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Location: 500 County Center - Redwood City, USA
Photographer: Dave Burk © SOM

Architectural project: Skidmore, Owings & Merrill (SOM)



A city is defined by the light it chooses—the way it illuminates its spaces, revealing its identity and how it wishes to be seen.

We believe that the quality of light defines the quality of urban life. That every streetlight, every urban furnishing element, every illuminated square is a cultural choice before being a technical one. That designing public space means caring for people, transforming it into a place of encounter and connection.

The city itself becomes culture

Founded in 1962, the company is rooted in a deep and enduring connection with art and a sense of proportion, the legacy of Domenico Neri's vision—founder and first interpreter of a design language capable of elevating lighting and urban furniture into an expression of cultural value.

A distinctive identity that has, over time, become a recognized benchmark of excellence, exported worldwide.

Today, Neri is a benchmark for thousands of Italian municipalities as well as for hospitality, residential and commercial environments, contributing to the definition of spatial identity and quality. Restoration, faithful reproductions, bespoke solutions and collaborations with architects, lighting designers and energy managers make up the company's offering, present in over 100 countries and capable of combining tradition with a contemporary vision.

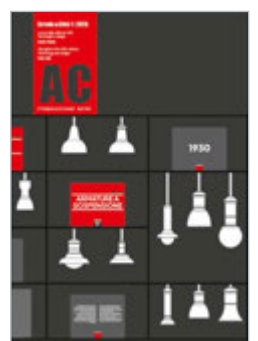
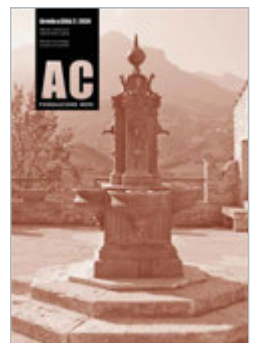
Location: ITALIAN CAST IRON MUSEUM (MIG)
Photographer: Antonio Neri



Founded in 2005 as a non-profit cultural organization, the Fondazione Neri preserves and enhances a unique collection, positioning itself as a center for research and reflection on the city in both its historical and contemporary dimensions. Its focus is on those elements which, alongside architecture, have contributed to defining urban identity over time: public lighting and street furniture—essential fixtures in the design of collective spaces.

The Foundation investigates and promotes the expressions of industrial art and culture, maintaining a continuous dialogue between memory and innovation, from 19th-century cast-iron artifacts to the latest forms of contemporary design and the evolution of light in the city. The museum exhibitions are complemented by a rich archive of documents and images. This heritage makes it a one-of-a-kind institution, a point of reference for scholars, universities, architects, and lighting designers dedicated to exploring the cultural value of the elements that silently shape the face of our cities.

Arredo & Città is the Fondazione Neri's biannual magazine dedicated to initiatives, debates, and research on the design and stylistic evolution of street furniture and urban lighting. Since 1988, through in-depth monographs and rich photographic repertoires, it has focused on the recovery and enhancement of urban heritage—a matter of fundamental interest for both historical research and new design projects.



Location: Laboratori Neri - Longiano, Italy
Photographer: Neri



Where intuition meets light, innovation and the future are born.

Over two hundred patents and a quarter of the team dedicated to research, development and technology: at Neri, innovation is a method.

The laboratories are the heart of this process—environments where products are tested under simulated, amplified and extreme conditions, to precisely measure their performance and effects.

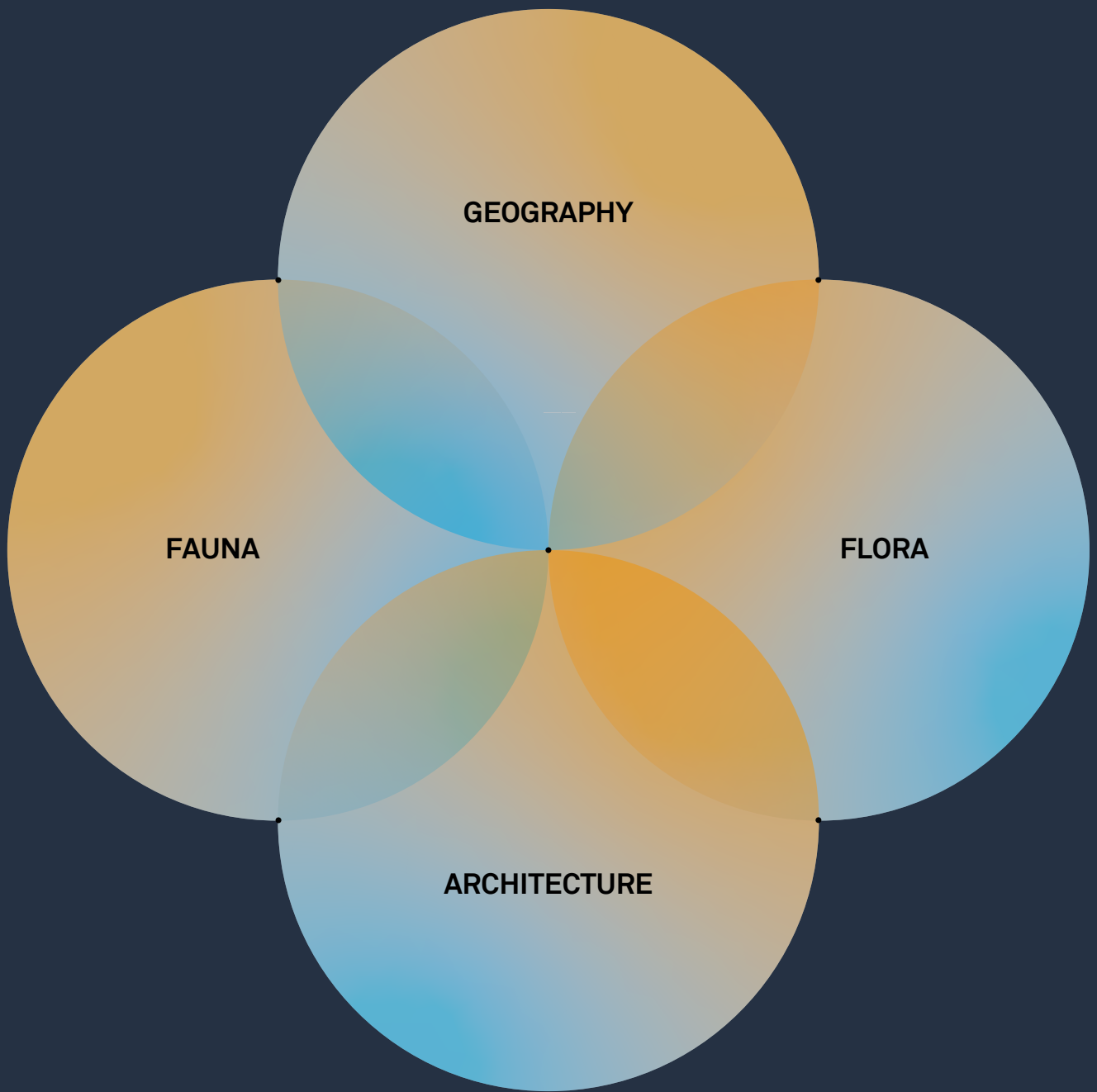
Among the facilities are advanced and, in some cases, unique instruments within the European landscape, including one of the largest and fastest goniophotometers operating in Europe, capable of analysing with extreme precision the light distribution emitted by a lighting fixture.

The most evocative setting is the Lightroom: an immersive environment where clients and designers explore each new idea until they can perceive its real impact on visual comfort—from the driver to the pedestrian walking along a seafront promenade. A space that also functions as an open laboratory, often at the centre of collaborations with universities and technical institutes.

Where every place finds
its light, a new balance
between people, city
and nature takes shape.

Neri Smart Site-Specific Light is an intelligent and sustainable urban lighting system, designed to enhance quality of life and elevate the context in which it is placed.

An approach that recognises the uniqueness of every space in terms of aesthetics, functionality and environmental impact, making it the starting point of every intervention.



The new renaissance of light

A design approach that places people back at the centre: technology and sensitivity come together to create elegant and functional systems, capable of enhancing the urban fabric without ever neglecting the well-being of those who inhabit it. Every intervention becomes a conscious gesture, carefully calibrated to the specific characteristics of each place.

The intelligent solution

The system integrates next-generation LEDs, smart sensors, solar panels, wireless networks and adaptive learning models, with the aim of reducing energy consumption, CO₂ emissions and light pollution, while increasing safety and efficiency.

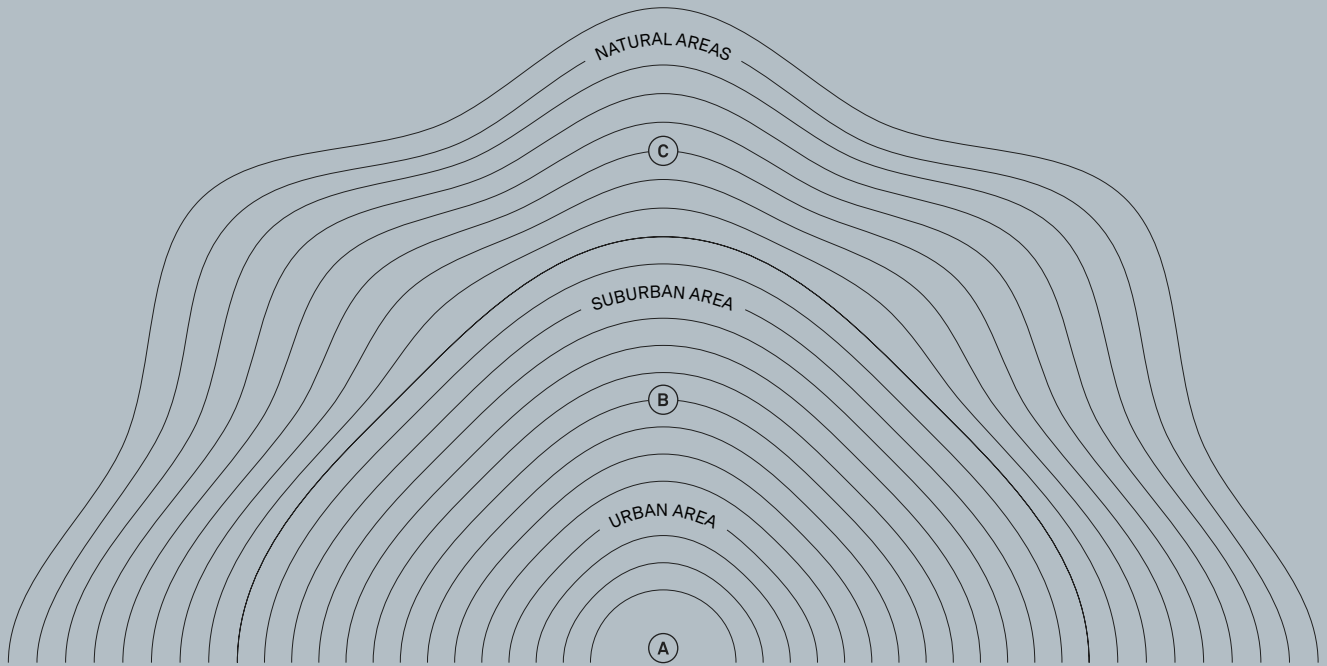
The choice of colour temperature follows the guidelines of the Krueger-Kruithof model, a well-established reference in lighting design adapted to the needs of people, flora and fauna. The result is lighting tuned to circadian rhythms, making environments healthier, more welcoming and more sustainable.

The photometric distribution is dynamic: intensity and colour temperature are modulated to optimise visual comfort and reduce the impact on ecosystems. Colour selection also becomes a tool for environmental protection—amber light, for example, limits interference with natural habitats.

The Range

A collection of solutions designed to interact with urban, residential and natural environments. Systems that blend into the landscape, adjusting intensity and tone in relation to the cycles of day and night. Light as an active element in shaping atmosphere: able to accompany and protect, without ever imposing itself.

Light that benefits both the planet and people



A - URBAN AREA KRUIHOF LIGHT

A system designed to adapt to the needs of those living in urban areas, respecting the biological rhythm of natural light.



B - SUBURBAN AREA ADJUSTMENT LIGHT

A system that embraces the tranquillity of residential zones, respecting the harmony of surrounding ecosystems.



C - NATURAL AREAS PURE AMBER

A system designed to protect nature and wildlife, offering a harmonious balance between human needs and species conservation.



GEOGRAPHICAL POSITION Latitude and Longitude

Every place has unique characteristics. For this reason, Neri technologies take geographical position into account to configure their lighting systems.



AREA OF INTEREST Installation zones

The installation site is used to determine which type of technology can be applied to achieve the best possible results, respecting both people and nature.

Location: Sperlonga, Italy
Photographer: Antonio Neri



The quality of Italian design

Since 1962, we have interpreted Italian excellence in lighting and urban furniture through a balance between artisanal tradition, design and technological innovation. Every project stems from a deep understanding of the historical, architectural and environmental context, with the aim of respecting and enhancing urban space, not simply illuminating it.

Material quality, craftsmanship and rigorous production processes are combined with a constant investment in research and development: to engineer low-impact solutions, improve visual comfort and integrate intelligent systems for the contemporary city.

Our international vocation leads Neri to engage with highly diverse contexts, while maintaining a recognisable language: attention to detail, aesthetics and performance, beauty and functionality in balance.

Restoration as a cultural act

For Neri, Designed in Italy finds its most authentic expression in the recovery of historical heritage. An approach that combines industrial archaeology, artisanal mastery and modern engineering to bring back to life artefacts that belong to urban memory.

Not preservation, but cultural continuity.

This value now extends to sustainability: durable materials, efficient solutions, reduction of environmental impact and light pollution redefine the way urban design is interpreted.

With projects in over 60 countries, Neri exports a culture of light capable of adapting to diverse climates and scenarios—offering designers tailor-made solutions where Italian craftsmanship meets the scalability of cutting-edge industrial production.



Location: 500 County Center - Redwood City, USA
Photographer: Dave Burk © SOM

Architectural project: Skidmore, Owings & Merrill (SOM)

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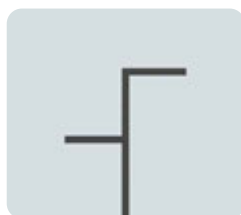
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Kaus Bollard

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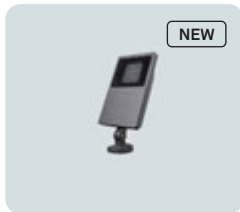
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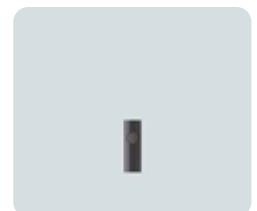
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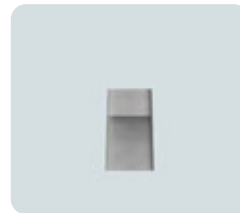
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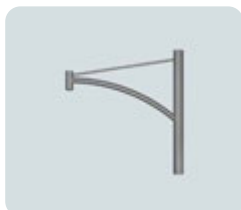
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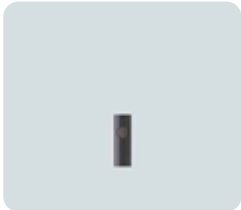
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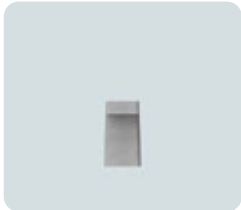
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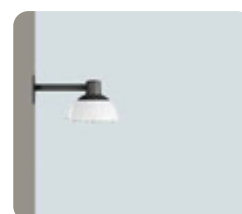
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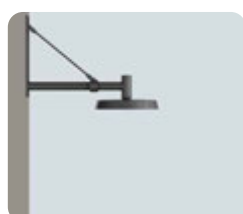
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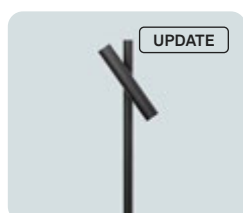
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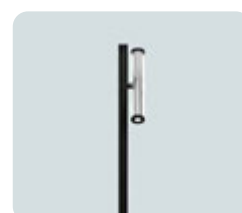
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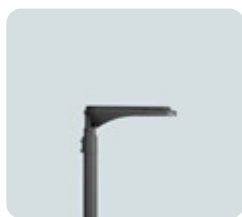
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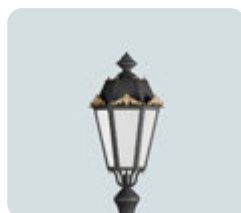
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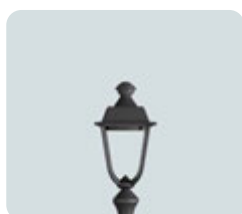
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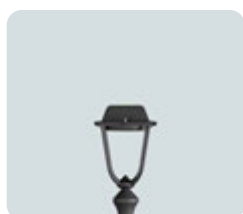
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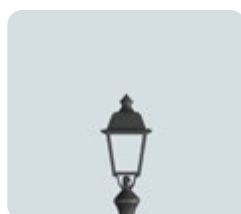
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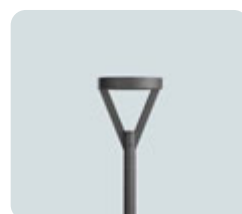
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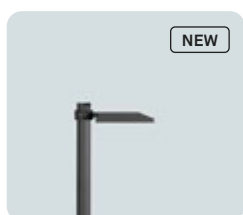
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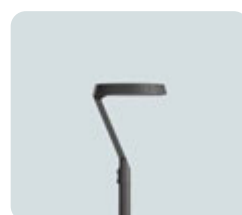
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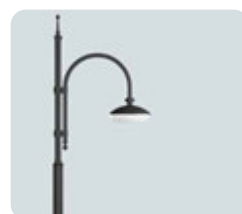
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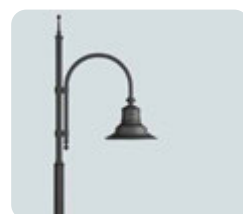
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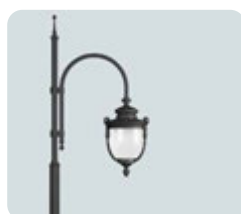
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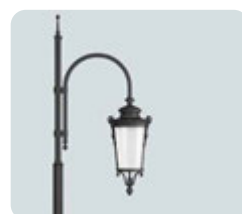
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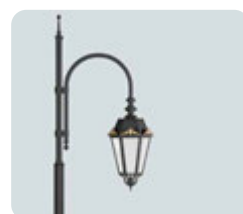
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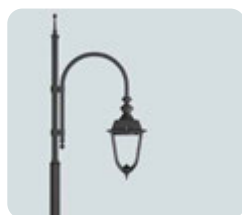
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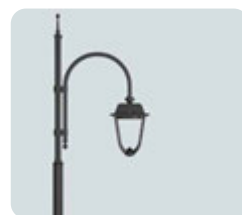
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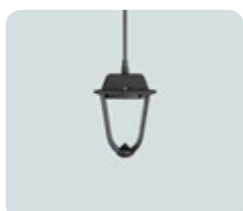
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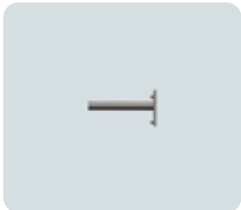
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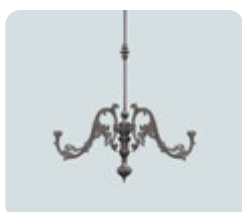
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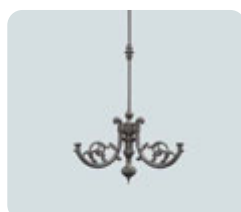
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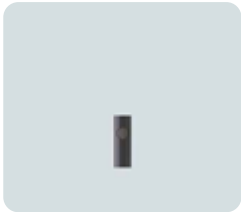
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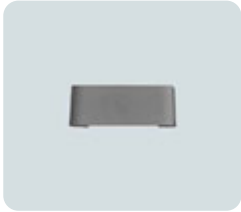


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Alcor Wall shelf 450

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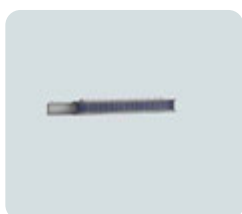
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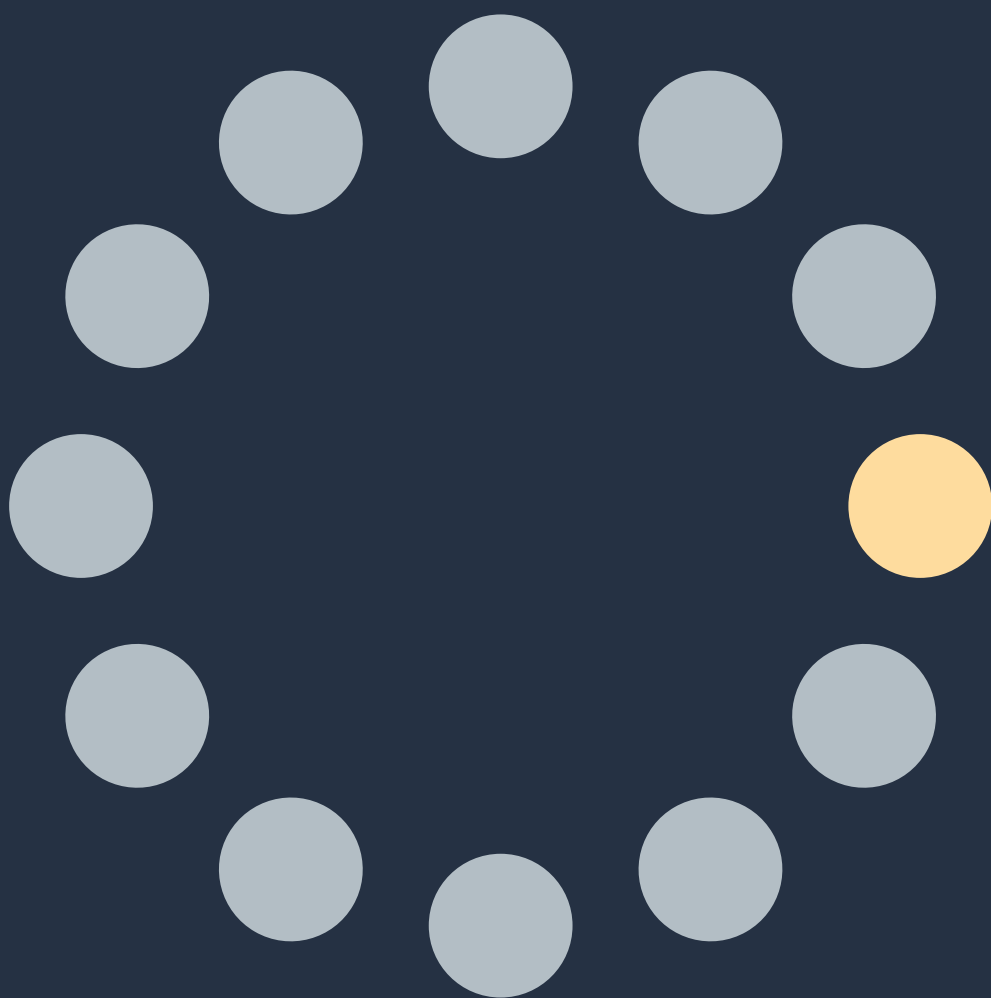


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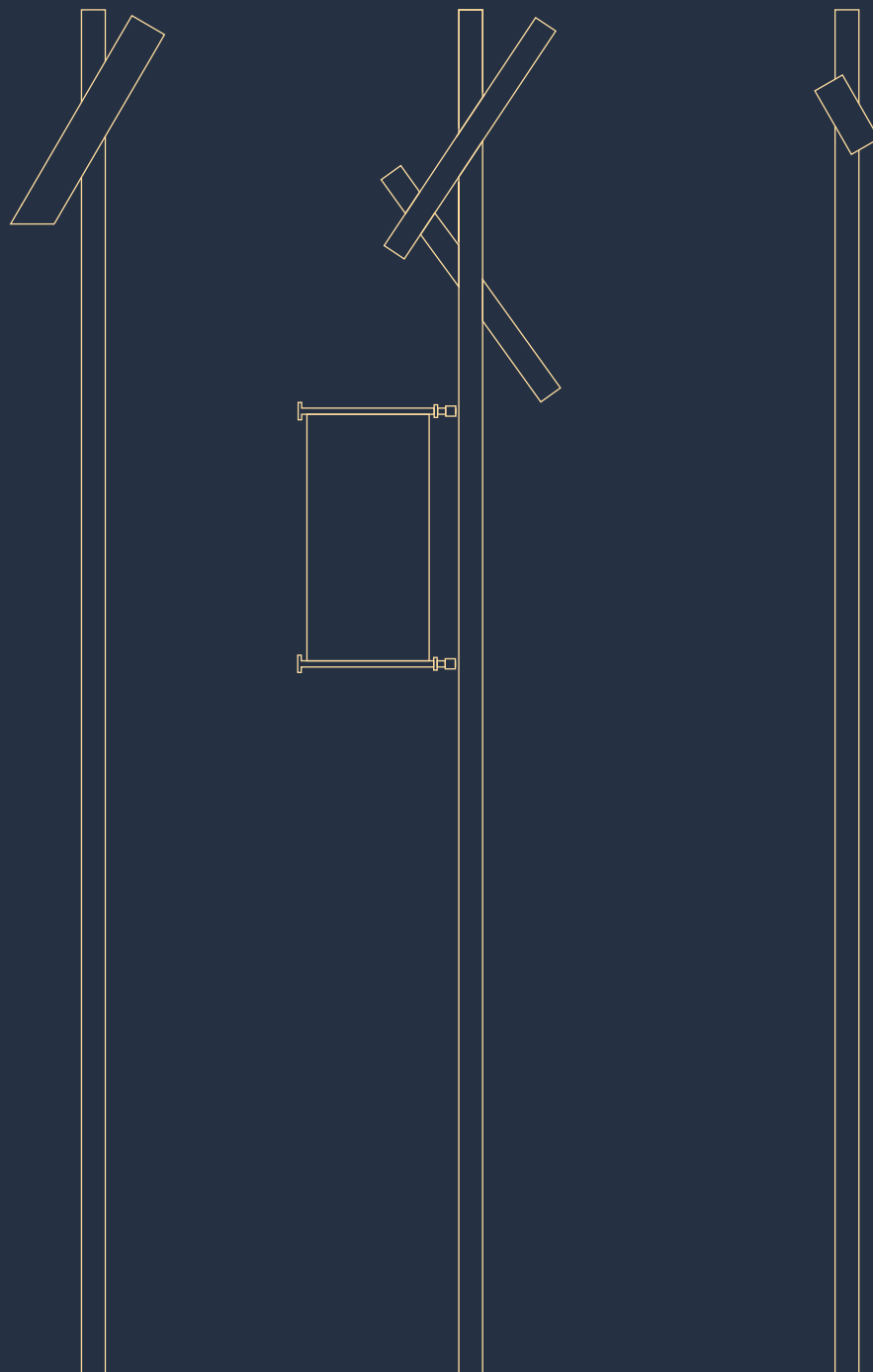
Catalogue





Nebula

NEBULA



Nebula is the new urban lighting collection designed in collaboration with the American architecture firm Skidmore, Owings & Merrill (SOM). Designed for every public space, it integrates seamlessly into both historic and contemporary settings.



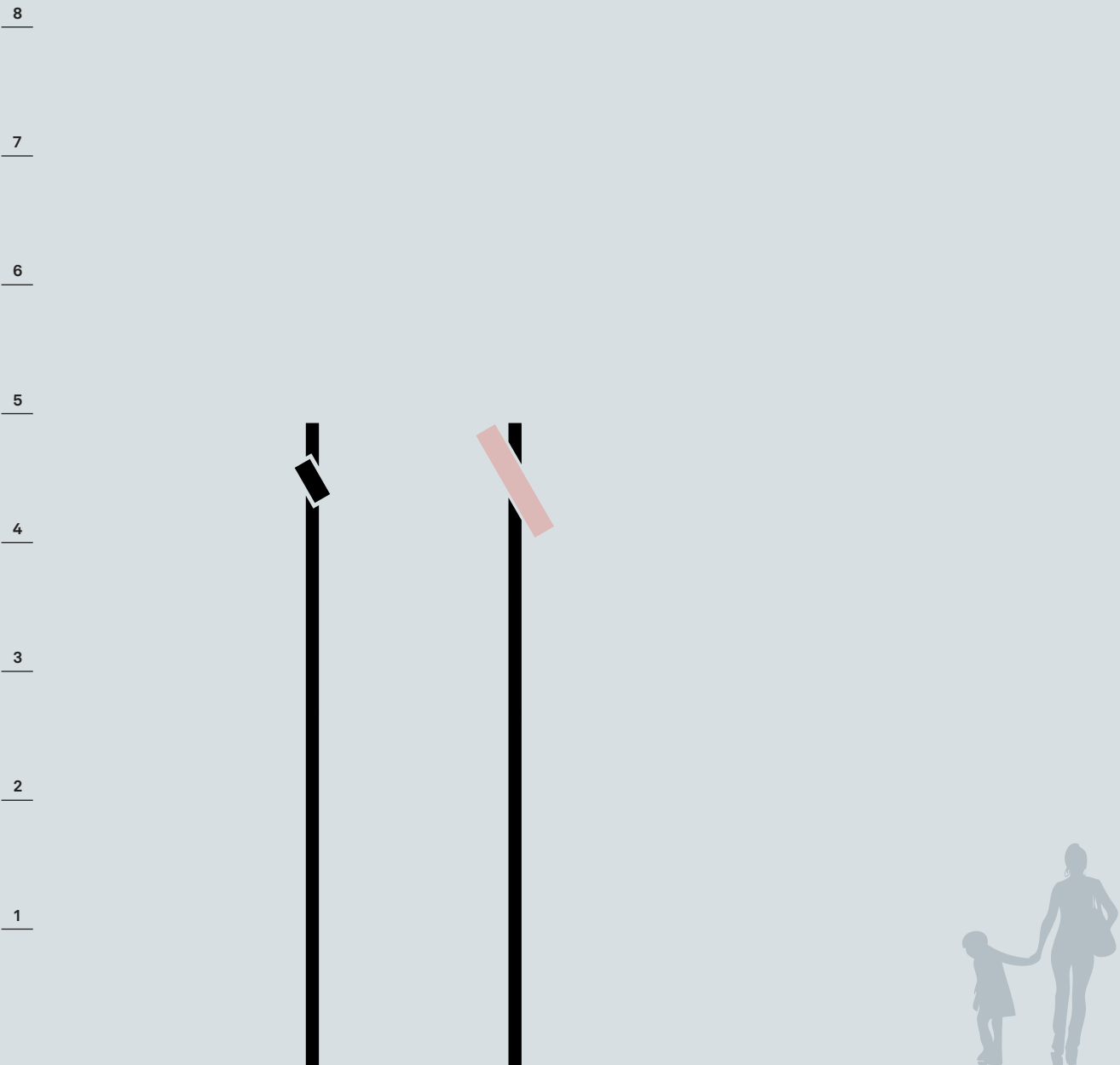
Location: Olympic Village - Milano, Italia
Photographer: Dave Burk © SOM

Architectural project: Skidmore, Owings & Merrill (SOM)
Landscape design/project: Michel Desvigne Paysagiste
Lighting design project: Cannata&Partners Lighting Design



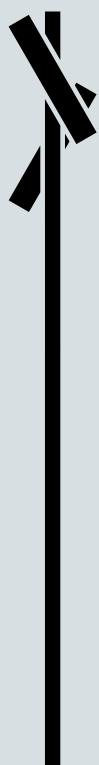
NEBULA SYSTEM

The lighting system features five luminaires and two poles available in four different heights: 5, 5.9, 6.8, and 7.7 metres.



Nebula Compact L
Luminaire
Pole height: 5 m,
Ø 102 mm

Nebula Venezia
Luminaire
Pole height: 5 m,
Ø 102 mm



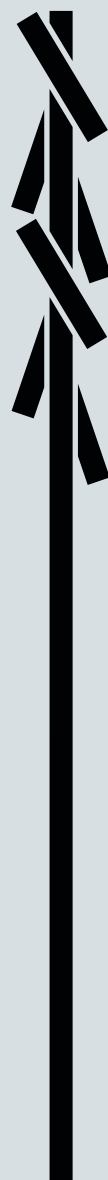
Two Nebula Large
Luminaires
Pole height: 5 m,
Ø 102 mm



Three Nebula Small
Luminaires
Pole height: 5 m,
Ø 102 mm



Six Nebula Compact S
Luminaires
Pole height: 7.7 m,
Ø 152 mm



Six Nebula Large
Luminaires
Pole height: 7.7 m,
Ø 152 mm

NEBULA ACCESSORIES

The Nebula lighting system has been designed to integrate accessories such as: anti-glare reflector, banner arm, planter, NEMA socket, Zhaga Book, presence sensors, photocells, cameras, sound system, and base cover.

8

7

6

5

4

3

2

1

Nebula Large
Luminaire
with anti-glare reflector

Nebula Large
Luminaire
with banner arm



Nebula Large
Luminaire
with planter

The exceptional flexibility of the Nebula lighting system is a powerful tool for developing ambitious and efficient lighting designs.



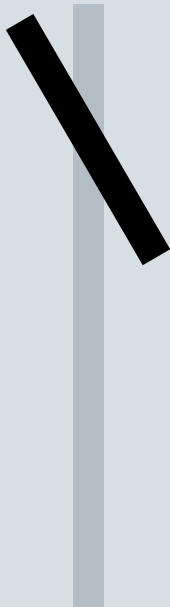
SYSTEM FEATURES

Designing with the modular Nebula system is simple. The parameters to consider during configuration are listed and explained in this guide.

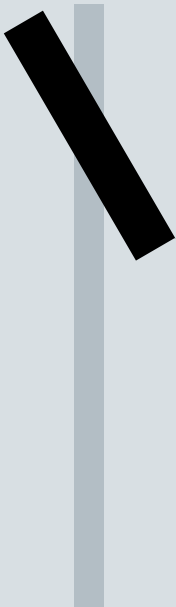
1. Luminaires

Select the required luminaire sizes and quantity.

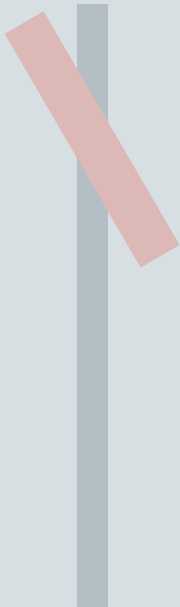
The system comprises five luminaires: Nebula Small (S), Nebula Large (L), Nebula Venezia (V), Nebula Compact S, and Nebula Compact L.



Nebula Small
Length 900 mm
Ø 102 mm



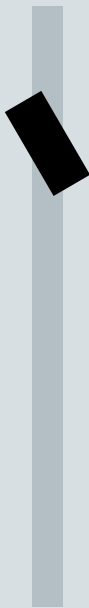
Nebula Large
Length 900 mm
Ø 152 mm



Nebula Venezia
Length 900 mm
Ø 152 mm



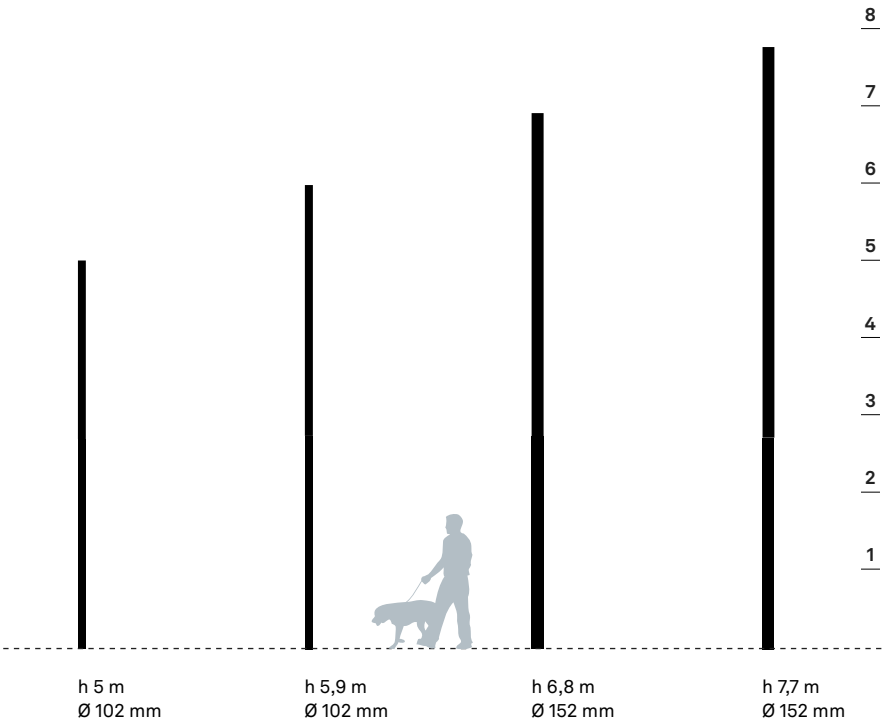
Nebula Compact S
Length 350 mm
Ø 102 mm



Nebula Compact L
Length 350 mm
Ø 152 mm

2. Pole height and diameter

It is possible to choose between two diameters and four standard heights.

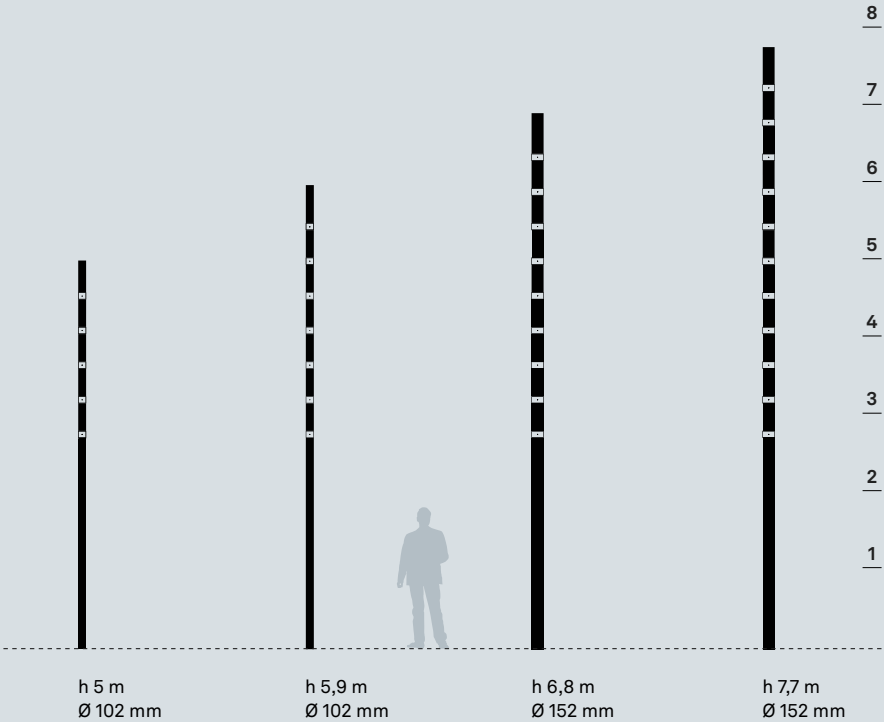


SYSTEM FEATURES

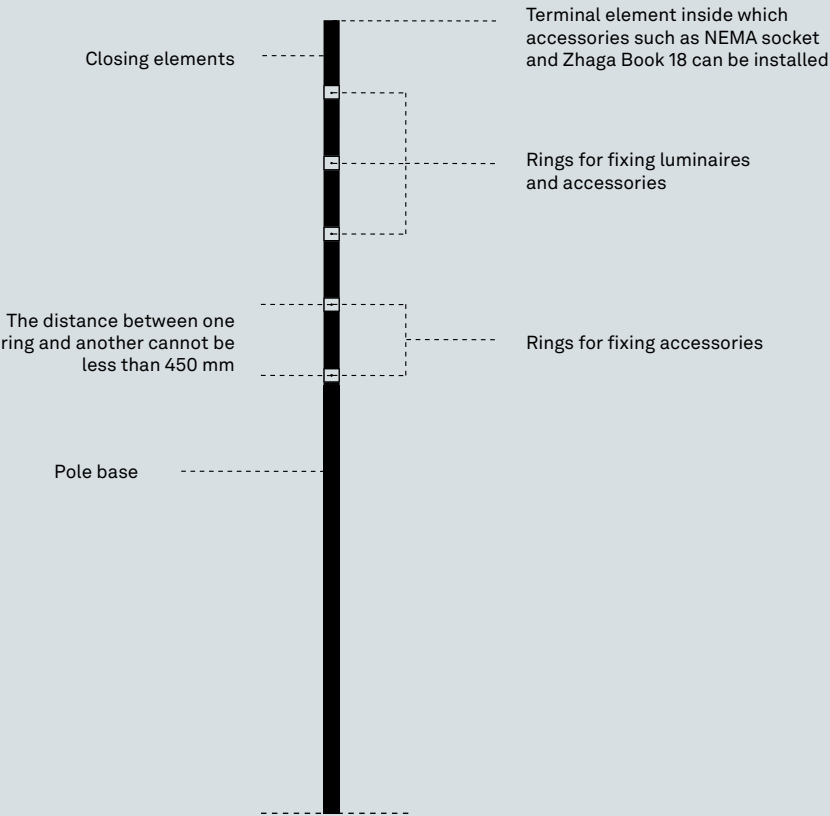
3. Rings

Different heights correspond to a different number of available rings.
The rings are the fixing devices for luminaires and accessories on the pole.

The diagram on the right shows the maximum number of rings available for each pole.
Each ring can accommodate up to two luminaires and/or accessories.
Once the pole height has been identified, the number of rings, their position, and the number of luminaires or accessories per ring must be specified.

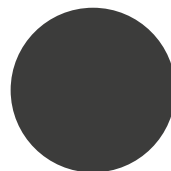


It is recommended to install accessories rather than luminaires on the first two lower rings, while all other rings can be used for either.

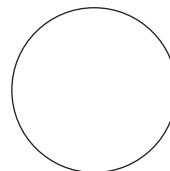


5. Colour

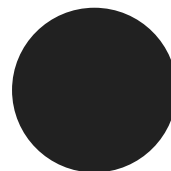
The standard colour for the system is Neri Grey. The other available colours are: pure white, aluminium white, aluminium grey, jet black, moss green.



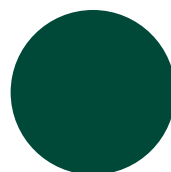
Neri Grey



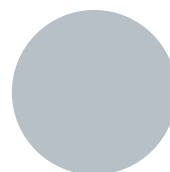
Pure white
RAL 9010



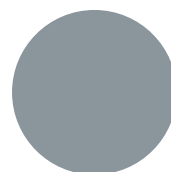
Jet black
RAL 9005



Moss green
RAL 6005



Aluminium white
RAL 9006

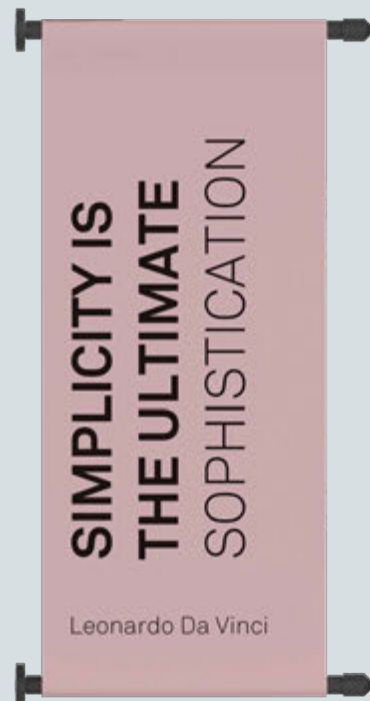


Aluminium grey
RAL 9007

NEBULA LIGHTING SYSTEM

With five luminaires that can be rotated or tilted, four different poles in terms of height and diameter, an extensive optical package, various colour temperatures and driver functions, as well as a range of finishes to choose from, the modularity and sophisticated design of the Nebula system stimulate creativity while ensuring excellent performance across a wide range of applications.

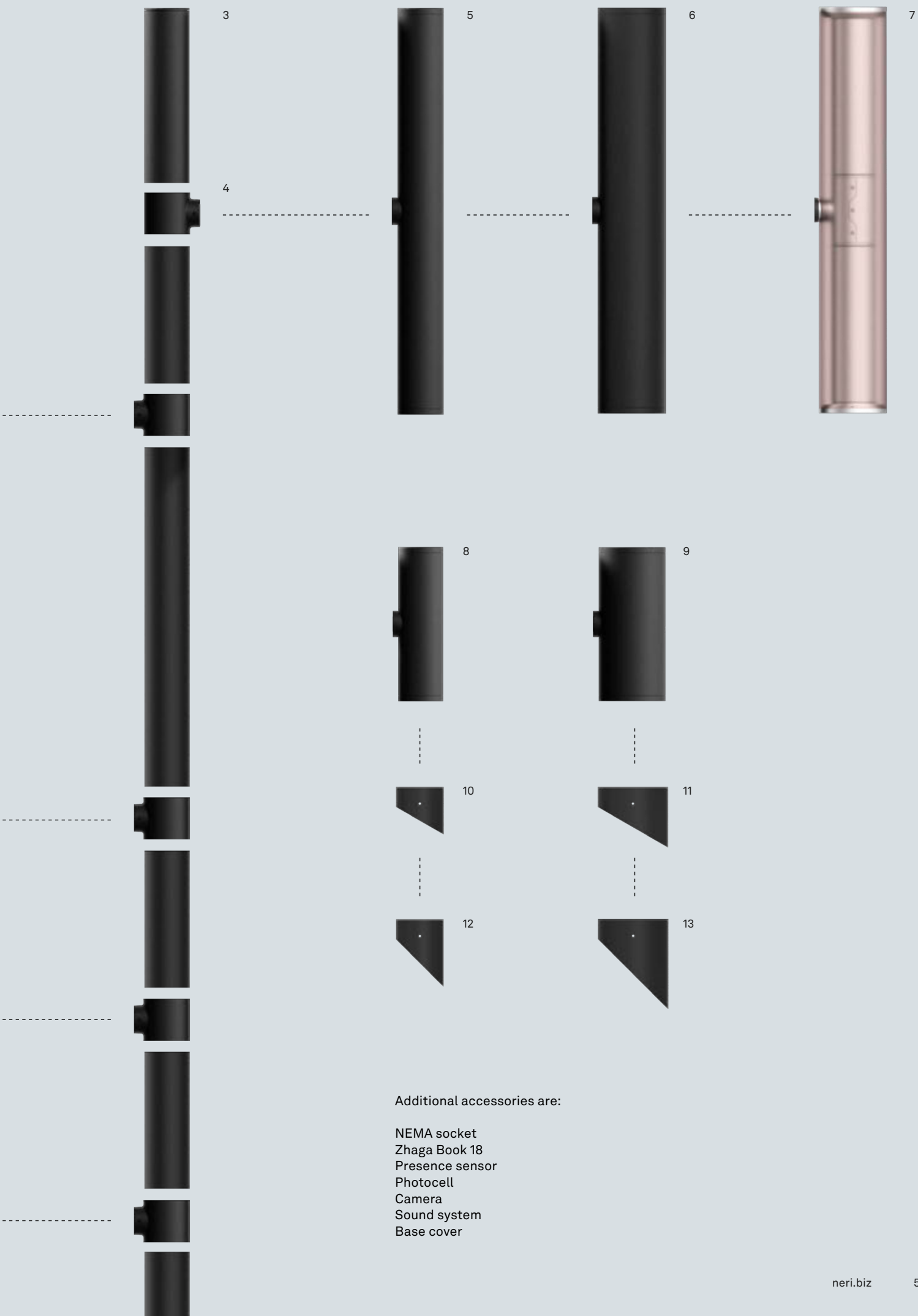
1



2



- Banner arm
- Planter
- Pole
- Ring
- Nebula S
- Nebula L
- Nebula V
- Nebula Compact S
- Nebula Compact L
- Small 30° anti-glare reflector
- Large 30° anti-glare reflector
- Small 45° anti-glare reflector
- Large 45° anti-glare reflector



Additional accessories are:

NEMA socket
Zhaga Book 18
Presence sensor
Photocell
Camera
Sound system
Base cover

NEBULA S

MAIN TECHNICAL DATA



OPERATING VOLTAGE
220–240V, frequency 50/60Hz

SURGE PROTECTION
Up to 10kV/10kV

POWER SUPPLY
Electronic power supply with protection against short circuits, overheating and overvoltage

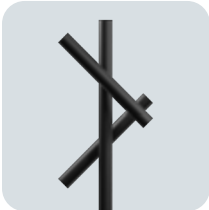
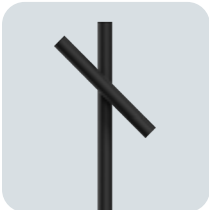
POWER FACTOR CORRECTION
PFC > cos φ 0.9

ELECTRICAL INSULATION
Class II

PROTECTION RATING
Water and dust: IP66
Mechanical impact: IK08

COLOUR RENDERING INDEX
> 80

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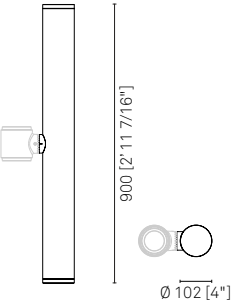
GLASS
TRANSPARENT FLAT GLASS
PRISMATIC GLASS

OPTICAL SYSTEM	
WIDE FLOOD	
VERY WIDE FLOOD	
FLOOD	
TYPE II	ASYMMETRIC STREET LIGHTING
TYPE IV	ASYMMETRIC FORWARD THROW
TYPE V	ROTATIONALLY SYMMETRIC

COLOUR TEMPERATURE
2,700K
3,000K
4,000K

LUMEN OUTPUT OPTIONS
1,500lm
2,500lm

DRIVER FUNCTIONS
DALI + CLO
NVL6H + CLO



NEBULA L

MAIN TECHNICAL DATA



OPERATING VOLTAGE
220–240V, frequency 50/60Hz

SURGE PROTECTION
Up to 10kV/10kV

POWER SUPPLY
Electronic power supply with
protection against short circuits,
overheating and overvoltage

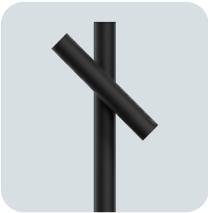
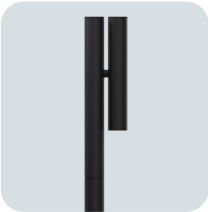
POWER FACTOR CORRECTION
PFC > cos φ 0.9

ELECTRICAL INSULATION
Class II

PROTECTION RATING
Water and dust: IP66
Mechanical impact: IK08

COLOUR RENDERING INDEX
> 80

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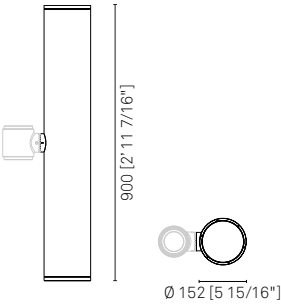
GLASS	
TRANSPARENT FLAT GLASS	
PRISMATIC GLASS	

OPTICAL SYSTEM	
WIDE FLOOD	
FLOOD	
TYPE II	ASYMMETRIC STREET LIGHTING
TYPE IV	ASYMMETRIC FORWARD THROW
TYPE V	ROTATIONALLY SYMMETRIC

COLOUR TEMPERATURE	
2,700K	
3,000K	
4,000K	

LUMEN OUTPUT OPTIONS	
2,500lm	
3,500lm	
4,500lm	
6,000lm	

DRIVER FUNCTIONS	
DALI + CLO	
NVL6H + CLO	



NEBULA VENEZIA

MAIN TECHNICAL DATA



OPERATING VOLTAGE
220–240V, frequency 50/60Hz

SURGE PROTECTION
Up to 10kV/10kV

POWER SUPPLY
Electronic power supply with
protection against short circuits,
overheating and overvoltage

POWER FACTOR CORRECTION
PFC > cos φ 0.9

ELECTRICAL INSULATION
Class II

PROTECTION RATING
Water and dust: IP66
Mechanical impact: IK08

COLOUR RENDERING INDEX
> 80

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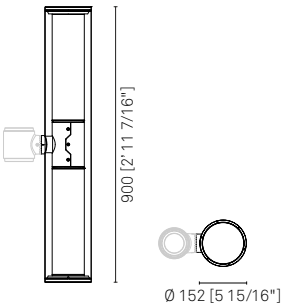
GLASS
TRANSPARENT FLAT GLASS
PRISMATIC GLASS

OPTICAL SYSTEM	
MEDIUM WIDE FLOOD	
WIDE FLOOD	
VERY WIDE FLOOD	
FLOOD	
TYPE I	ASYMMETRIC STREET LIGHTING
TYPE II	ASYMMETRIC STREET LIGHTING
TYPE IV	ASYMMETRIC FORWARD THROW
TYPE V	ROTATIONALLY SYMMETRIC

COLOUR TEMPERATURE
2,700K
3,000K
4,000K

LUMEN OUTPUT OPTIONS
1,000lm
1,500lm
2,500lm

DRIVER FUNCTIONS
DALI + CLO
NVL6H + CLO



NEBULA COMPACT S

MAIN TECHNICAL DATA



OPERATING VOLTAGE
220–240V, frequency 50/60Hz

SURGE PROTECTION
Up to 10kV/10kV

POWER SUPPLY
Electronic power supply with
protection against short circuits,
overheating and overvoltage

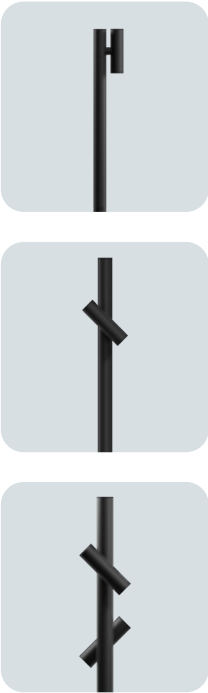
POWER FACTOR CORRECTION
PFC > cos φ 0.9

ELECTRICAL INSULATION
Class II

PROTECTION RATING
Water and dust: IP66
Mechanical impact: IK08

COLOUR RENDERING INDEX
> 80

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GLASS

TRANSPARENT FLAT GLASS
PRISMATIC GLASS

OPTICAL SYSTEM

WIDE FLOOD
VERY WIDE FLOOD
FLOOD
TYPE II ASYMMETRIC STREET LIGHTING
TYPE IV ASYMMETRIC FORWARD THROW
TYPE V ROTATIONALLY SYMMETRIC

COLOUR TEMPERATURE

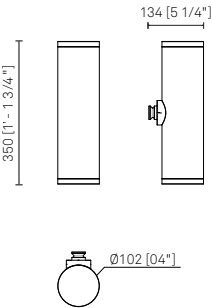
2,700K
3,000K
4,000K

LUMEN OUTPUT OPTIONS

1,500lm
2,500lm

DRIVER FUNCTIONS

DALI + CLO
NVL6H + CLO



NEBULA COMPACT L

MAIN TECHNICAL DATA



OPERATING VOLTAGE
220–240V, frequency 50/60Hz

SURGE PROTECTION
Up to 10kV/10kV

POWER SUPPLY
Electronic power supply with protection against short circuits, overheating and overvoltage

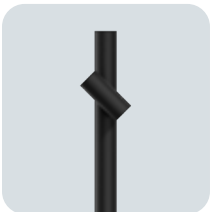
POWER FACTOR CORRECTION
PFC > cos φ 0.9

ELECTRICAL INSULATION
Class II

PROTECTION RATING
Water and dust: IP66
Mechanical impact: IK08

COLOUR RENDERING INDEX
> 80

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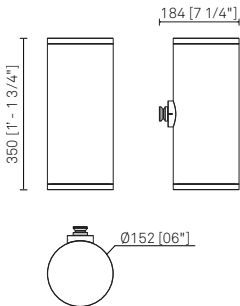
GLASS	
TRANSPARENT FLAT GLASS	
PRISMATIC GLASS	

OPTICAL SYSTEM	
WIDE FLOOD	
FLOOD	
TYPE II	ASYMMETRIC STREET LIGHTING
TYPE IV	ASYMMETRIC FORWARD THROW
TYPE V	ROTATIONALLY SYMMETRIC

COLOUR TEMPERATURE	
2,700K	
3,000K	
4,000K	

LUMEN OUTPUT OPTIONS	
2,500lm	
3,500lm	
4,500lm	
6,000lm	

DRIVER FUNCTIONS	
DALI + CLO	
NVL6H + CLO	







Location: Plaza Coral Gables - Miami, USA
Photographer: © JBW Photography - Maria Bisulli

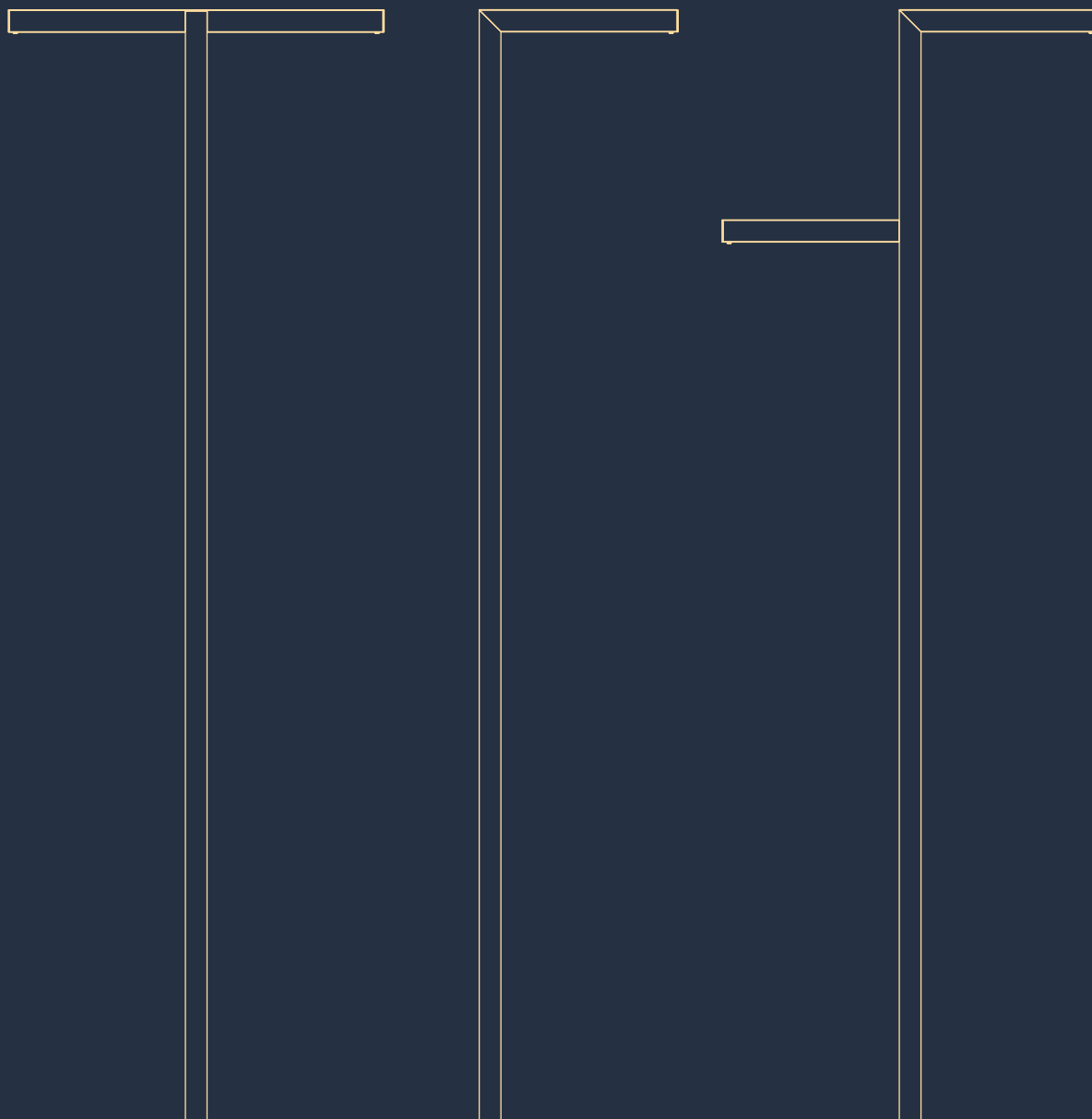
Lighting design project: CM KLING + ASSOCIATES





Pictor

PICTOR



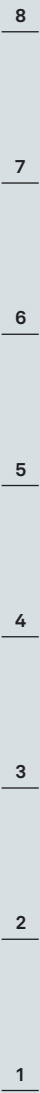
Pictor, the urban lighting system developed by Neri, offers different solutions characterised by an essential and minimalist design, perfectly suited to any context. The balance of forms and the utmost attention to construction quality combine with excellent lighting performance.

Location: Logroño, Spain
Photographer: Neri

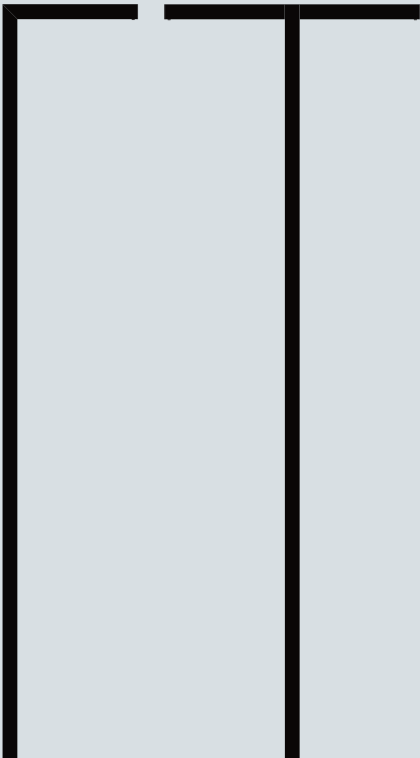




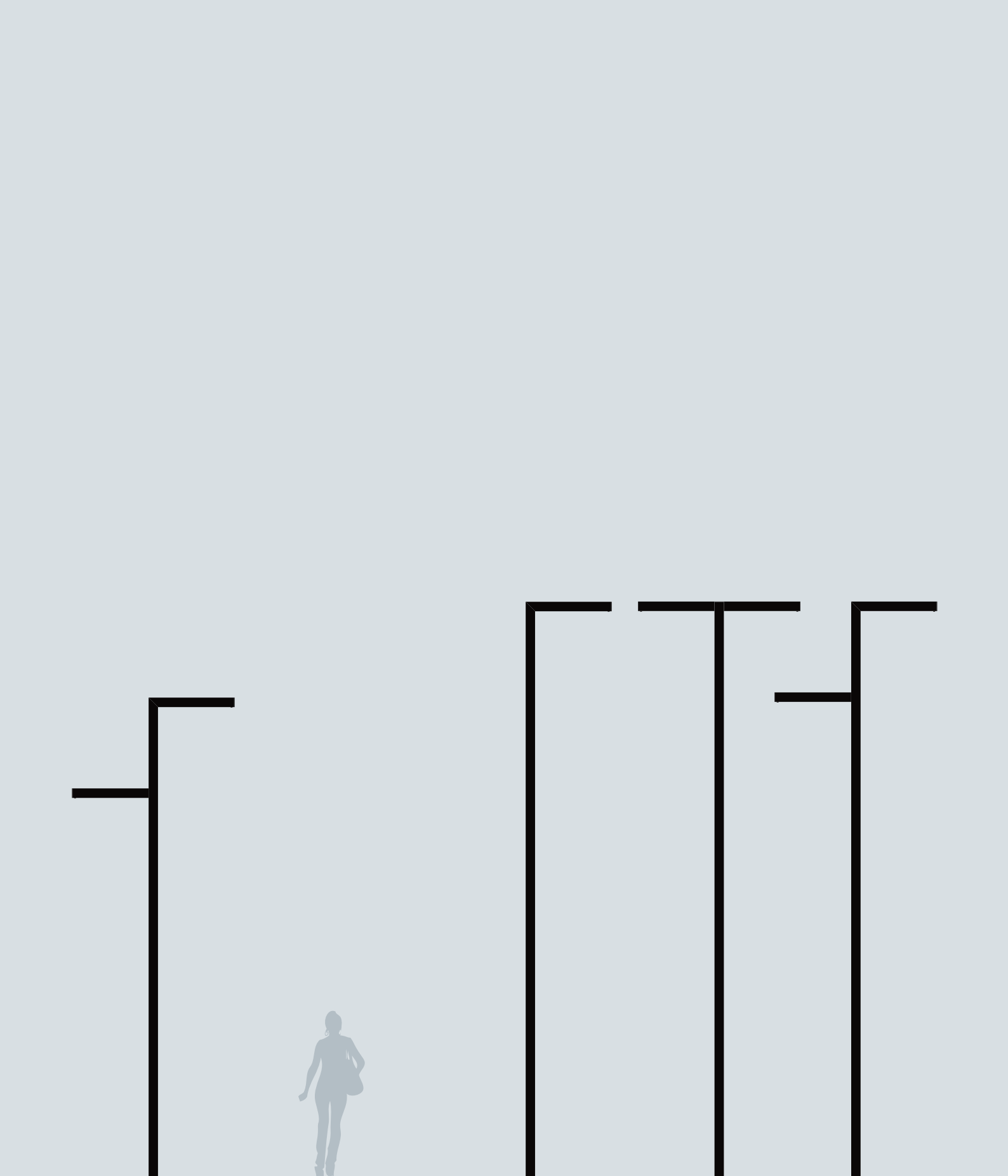
PICTOR SYSTEM



Pictor pole-mounted system
h 400 cm
single and double



Pictor pole-mounted system
h 500 cm
single, double
and staggered double (h 400 cm)



Pictor pole-mounted system
h 600 cm
single, double
and staggered double (h 500 cm)

The Pictor system consists of a range of poles available in different heights and configurations with one or two lighting heads, featuring LED modules configurable in terms of colour temperature, luminous flux and control protocols.

The understated aesthetic of the Pictor system, characterised by discreet elegance, is enhanced by aesthetic accessories that expand its customisation possibilities.

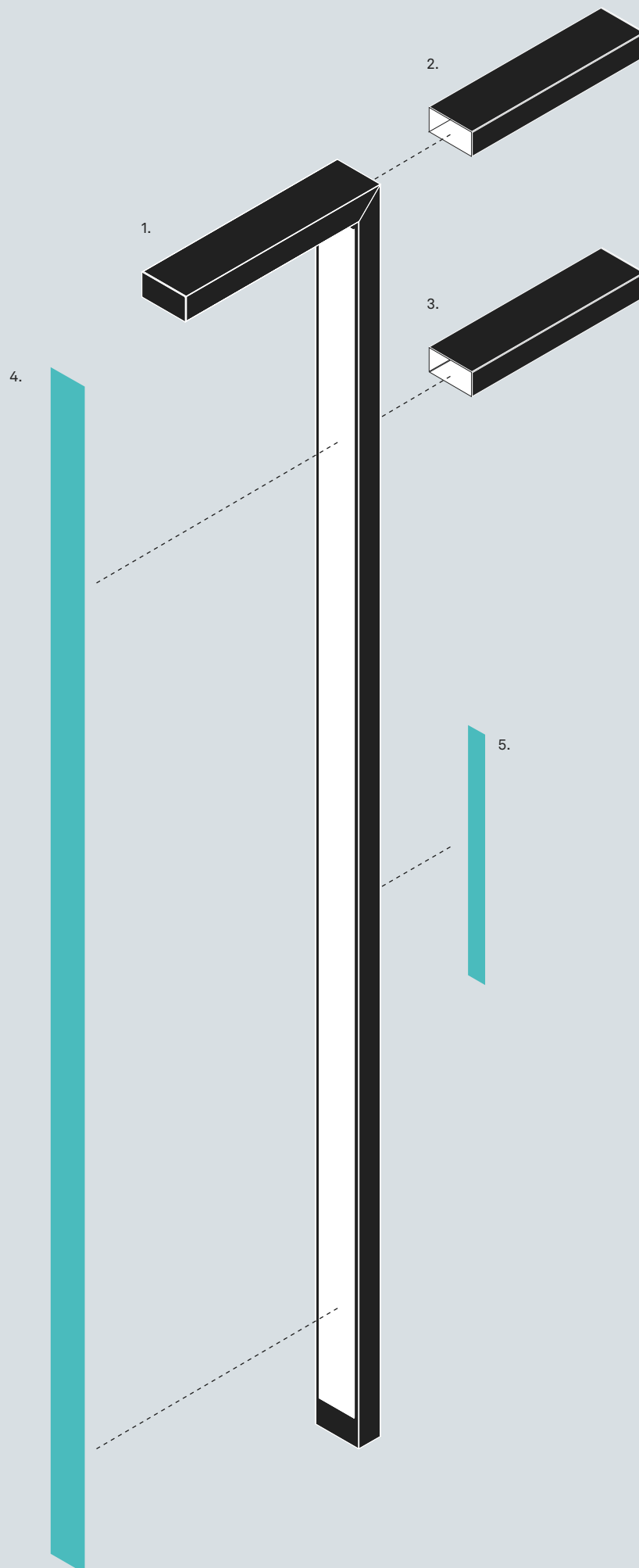
Pictor single pole system
Pictor double configuration
Pictor staggered configuration
Decorative cladding
Decorative LED module 100 cm

System accessories:

NEMA socket
Zhaga connector
Presence sensor

Base cover

Anchor bolt kit and quick connector kit
(available only for bollard versions)



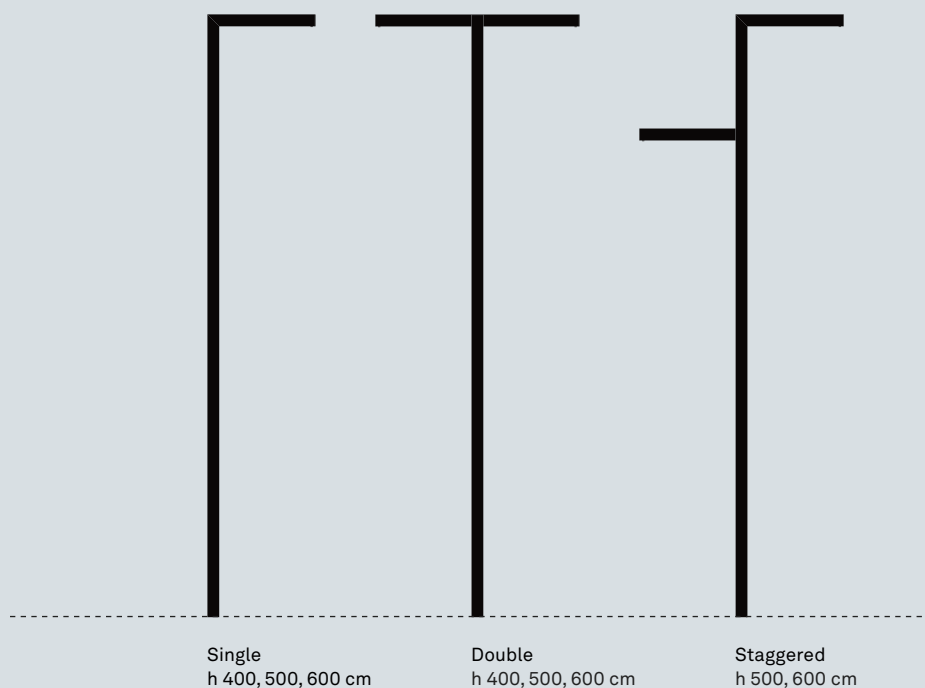
Graphic representation for illustrative purposes only.

Elements 2 and 3 are not to be considered accessories, but integral parts of the double or staggered double pole system.

SYSTEM CONFIGURATION

1. Pole height and number of light points

Three heights can be selected.
The LED modules can be arranged
in single, double or staggered
double configuration.



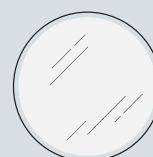
2. Configuration of lighting and control features

It is possible to choose between transparent and prismatic glass, asymmetric and rotationally symmetric distributions, standard colour temperatures of 3,000K and 4,000K, and luminous fluxes from 2,500 lm to 13,500 lm.

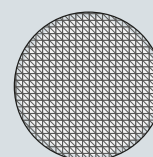
The control options are:

- 1-10V + CLO;
- DALI + CLO;
- NVL6H + CLO;
- ON-OFF + CLO.

Transparent glass



Prismatic glass



Type II optics



Type III optics



Type IV optics

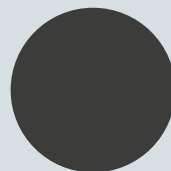


Type V optics



3. Pole finishes

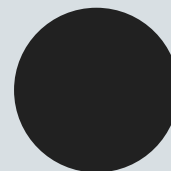
Six standard finishes: Neri Grey, Pure White (RAL9010), Jet Black (RAL9005), Moss Green (RAL6005), Bright Aluminium (RAL9006), Grey Aluminium (RAL9007).



Neri Grey



Pure White
RAL 9010



Jet Black
RAL 9005



Moss Green
RAL 6005



Bright Aluminium
RAL 9006



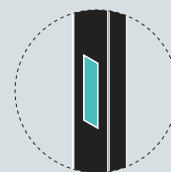
Grey Aluminium
RAL 9007

4. Accessories and decorative modules

The Pictor system, in all its versions, allows the installation of a decorative LED module and a cladding available in three different finishes.



Cladding

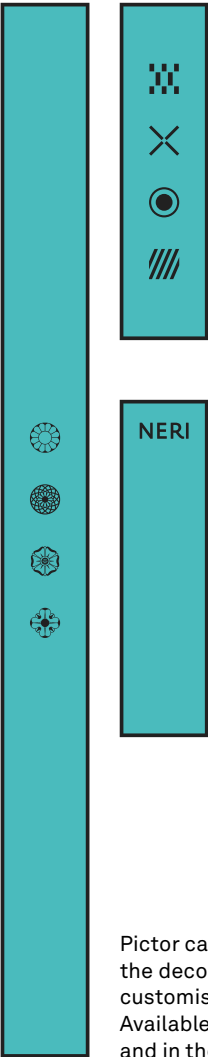


Decorative
module

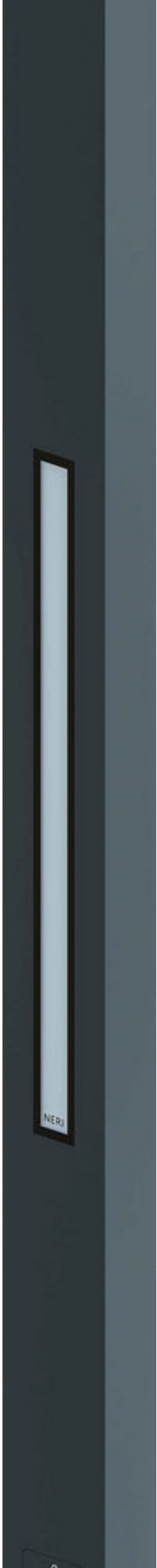
DECORATIVE LED MODULE

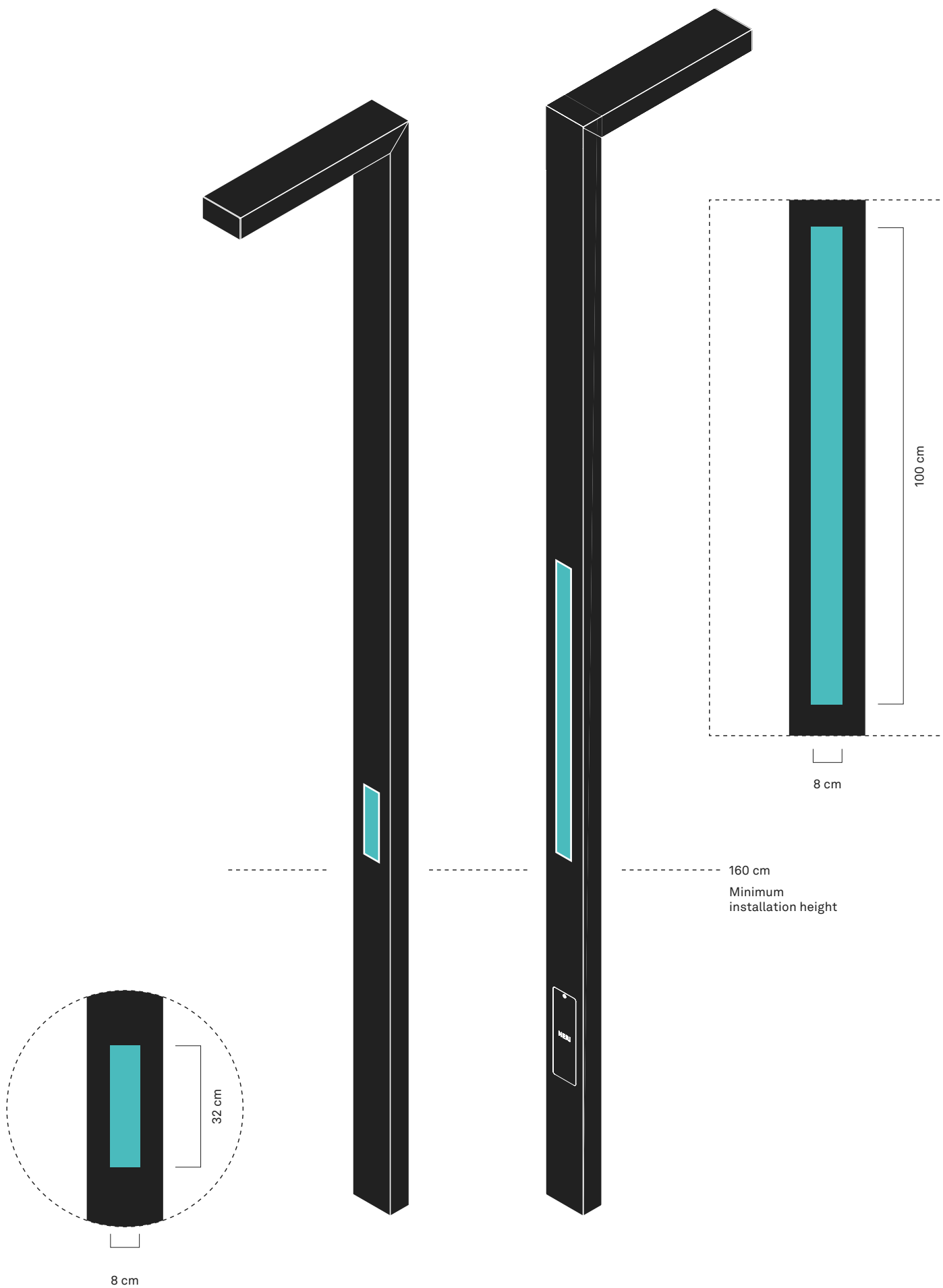
The luminous module is an additional element designed to enhance the character of the Pictor family, adding a decorative touch to an extremely technical product.

Ambient lighting, signalling, but also an element designed for customisation.



Pictor can be ordered with or without the decorative module, which can be customised through printing. Available both in the 32 cm version and in the 100 cm version.





FINISHES AND CLADDING

The cladding allows the combination of different materials and finishes, making the product a distinctive element of the urban space where it will be installed.

Pole finishes



Neri Grey



Jet Black
RAL 9005



Bright Aluminium
RAL 9006



Pure White
RAL 9010



Moss Green
RAL 6005



Grey Aluminium
RAL 9007



Neri Grey

Cladding finishes



Neri Grey



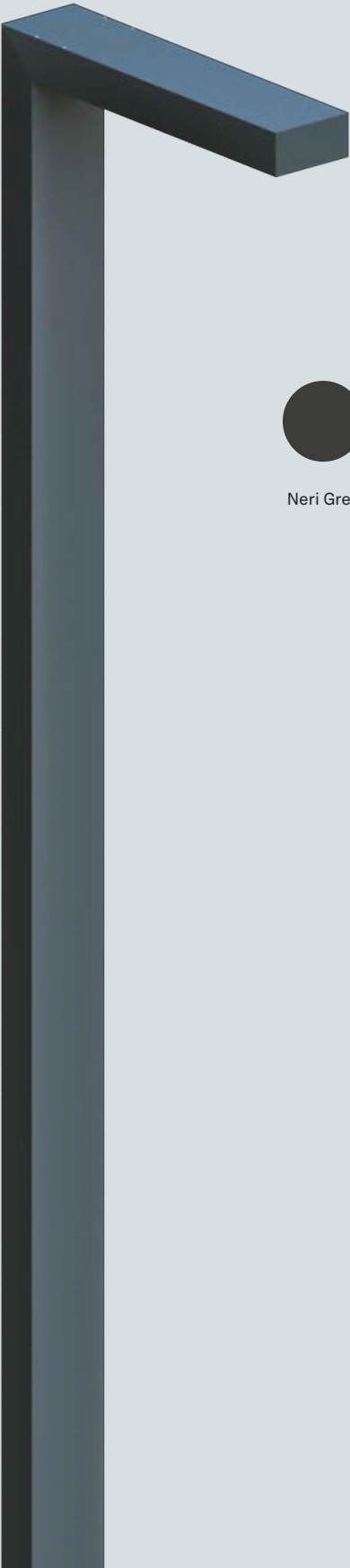
Bright Aluminium
RAL 9006

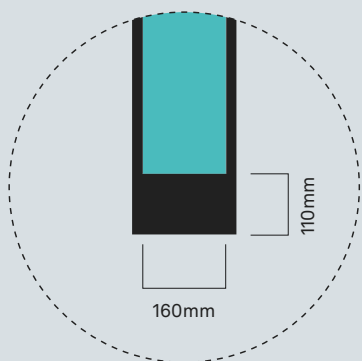
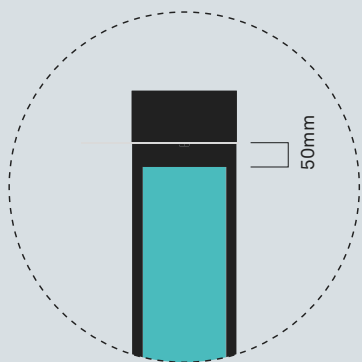


Bronze



Wood

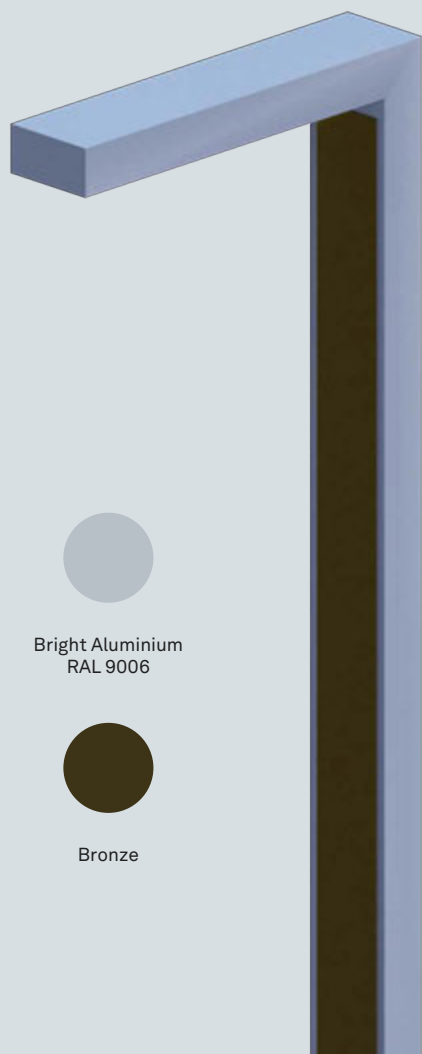




Jet Black
RAL 9005



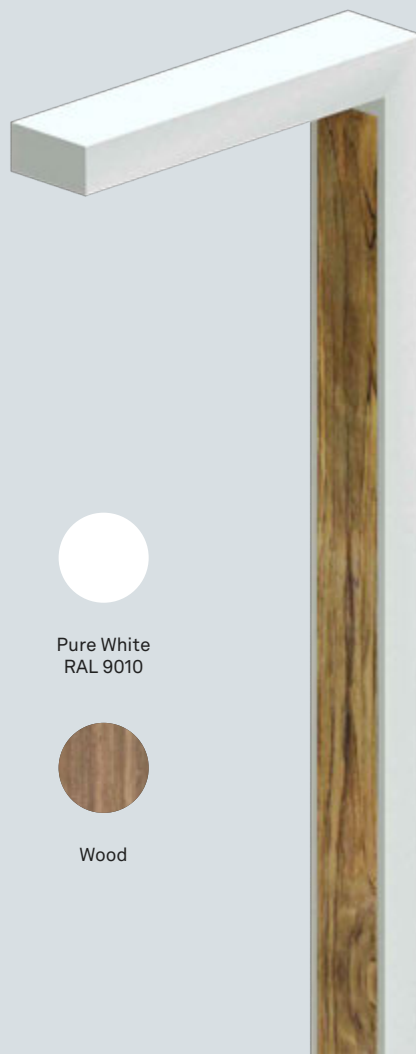
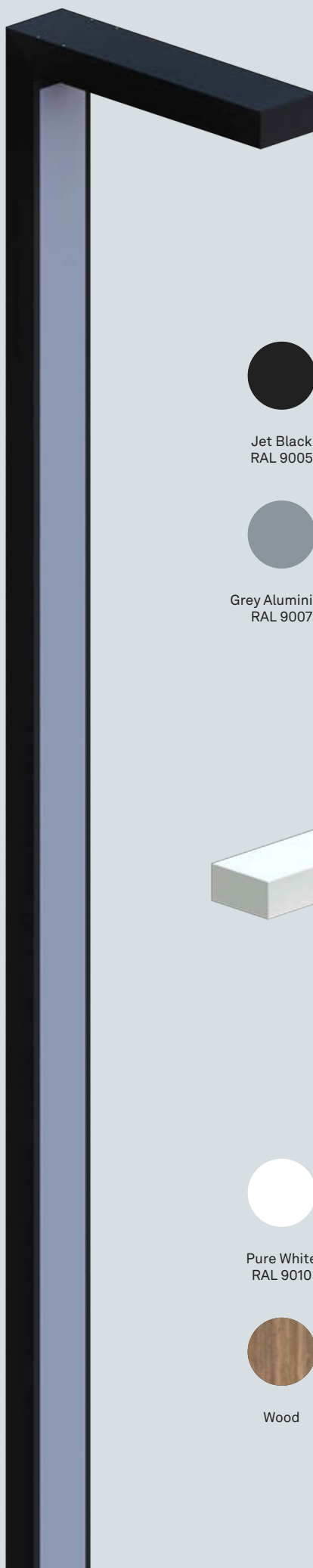
Grey Aluminium
RAL 9007



Bright Aluminium
RAL 9006



Bronze



Pure White
RAL 9010



Wood



All Neri products can, upon request, be equipped with Smart solutions. Please contact the company for further information.



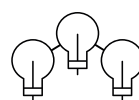
Motion sensor

A single light point or multiple grouped units can modulate the luminous flux according to the detection of movement of people or objects.



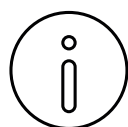
Adaptive lighting

Intelligent sensors allow the modulation of light output according to different weather conditions.



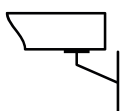
Light management

Products are connected through an intelligent communication network. Centralised remote or local control is possible via an app for individual light points or grouped light points.



Public information systems

The light point can become a distribution element through components such as integrated displays installed on poles to provide public notices and information.



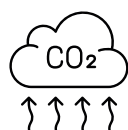
Safety modules

Products can be integrated with security cameras, audio speakers and emergency call buttons to increase safety in public spaces.



Public Wi-Fi hotspot

Products can be equipped with Wi-Fi modules to create public hotspots. Professional or private-use information can be shared through the network of connected nodes created.



Environmental data recording

Intelligent sensors to monitor in real time the parameters related to weather and environmental conditions.

PICTOR POLE SYSTEM

MAIN TECHNICAL DATA



OPERATING VOLTAGE
220-240V, frequency 50/60Hz

SURGE PROTECTION
Up to 10kV/10kV

POWER SUPPLY
Electronic power supply with
protection against short circuits,
overheating and overvoltage

POWER FACTOR CORRECTION
PFC > cos φ 0.9

ELECTRICAL INSULATION
Class II

PROTECTION RATING
Water and dust: IP66
Mechanical impact: IK09

COLOUR RENDERING INDEX
> 80

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make changes to its products and
documentation without prior notice.



GLASS

TRANSPARENT FLAT GLASS

PRISMATIC GLASS

OPTICAL SYSTEM

TYPE II - D	ASYMMETRIC STREET LIGHTING
TYPE III - B	ASYMMETRIC STREET LIGHTING
TYPE III - C	ASYMMETRIC STREET LIGHTING
TYPE III - H	ASYMMETRIC STREET LIGHTING
TYPE IV - A	ASYMMETRIC FORWARD THROW
TYPE IV - C	ASYMMETRIC FORWARD THROW
TYPE V - A	ROTATIONALLY SYMMETRIC

COLOUR TEMPERATURE

3,000K

4,000K

LUMEN OUTPUT OPTIONS

2,500lm

3,500lm

4,500lm

6,000lm

7,500lm

9,000lm

10,500lm

12,000lm

13,500lm*

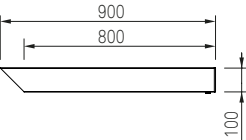
DRIVER FUNCTIONS

1-10V + CLO

DALI + CLO

NVL6H + CLO

ON-OFF + CLO



* Not available with prismatic glass









Lighting

fixtures



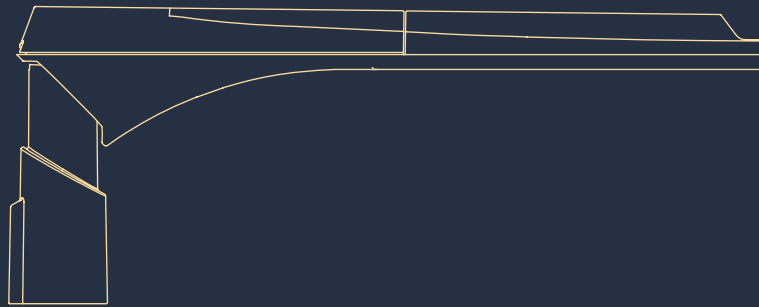
Antares S
Antares L

90
92

Antares

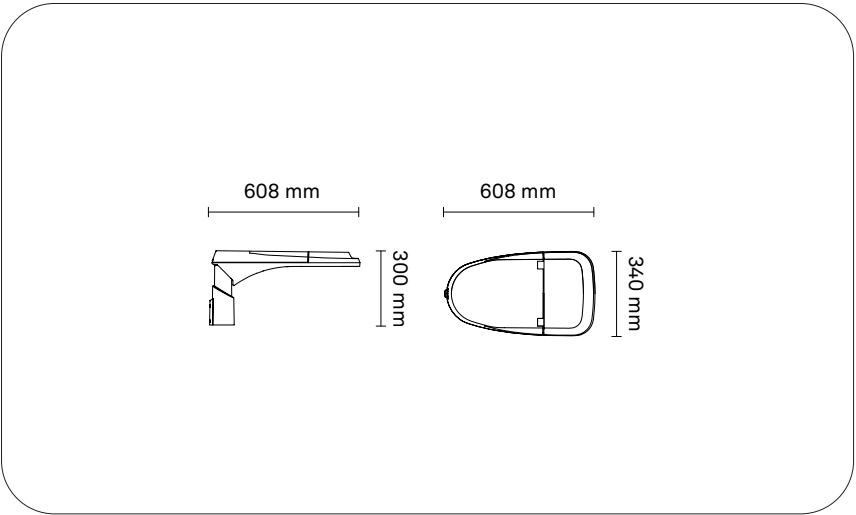
ANTARES

Design: Makio Hasuike



Antares combines design, visual comfort, performance, and energy efficiency in a single street lighting fixture. Equipped with optical technology that delivers extremely high performance, its adjustable tilt joint ensures maximum flexibility of use.

ANTARES | LUMINAIRE | ANTARES S



ORDERING INFORMATION / GUIDE

Example: LUANT00-N-D38-730-L025-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	727 Ra70 2700 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	730 Ra70 3000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B	740 Ra70 4000 K	L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Dubai, UAE
Photographer: Antonio Neri
Lighting design project: HLB Lighting Design

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 180-924 mA

Power rating: 7.6-63.2 W

Nominal Flux: 1500-10500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 73-75$ $R_g = 93-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff, Semi Cutoff $C = 0, 50^\circ$ $\gamma = 60, 66^\circ$

Luminous flux: 1500-10500 lm

Luminous efficacy: 134-163 lm/W

Luminous intensity class: G*4, G*6

IPEA: Road A7+ / A11+, Urban A8+ / A12+, Ped A6+ / A10+,

Park A6+ / A10+, Art A11+ / A12+

BUG: B=0-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 10.5-69.7 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-35^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an openable upper frame for access to the auxiliary compartment and an integrated heat sink.

Screen in extra-clear tempered glass with IK08 impact resistance (EN 62262).

Internal white reflector in polycarbonate, silicone gasket between lower frame and upper cover, stainless steel screws, and osmotic valve for pressure balancing.

Compartment dedicated to surge protectors or remote control systems.

Length: 610 mm

Width: 340 mm

Height: 263 mm

Weight: 10.5 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suitable for side mounting or pole-top installation on $\varnothing 48$ mm tubes and $\varnothing 60$ mm tubes.

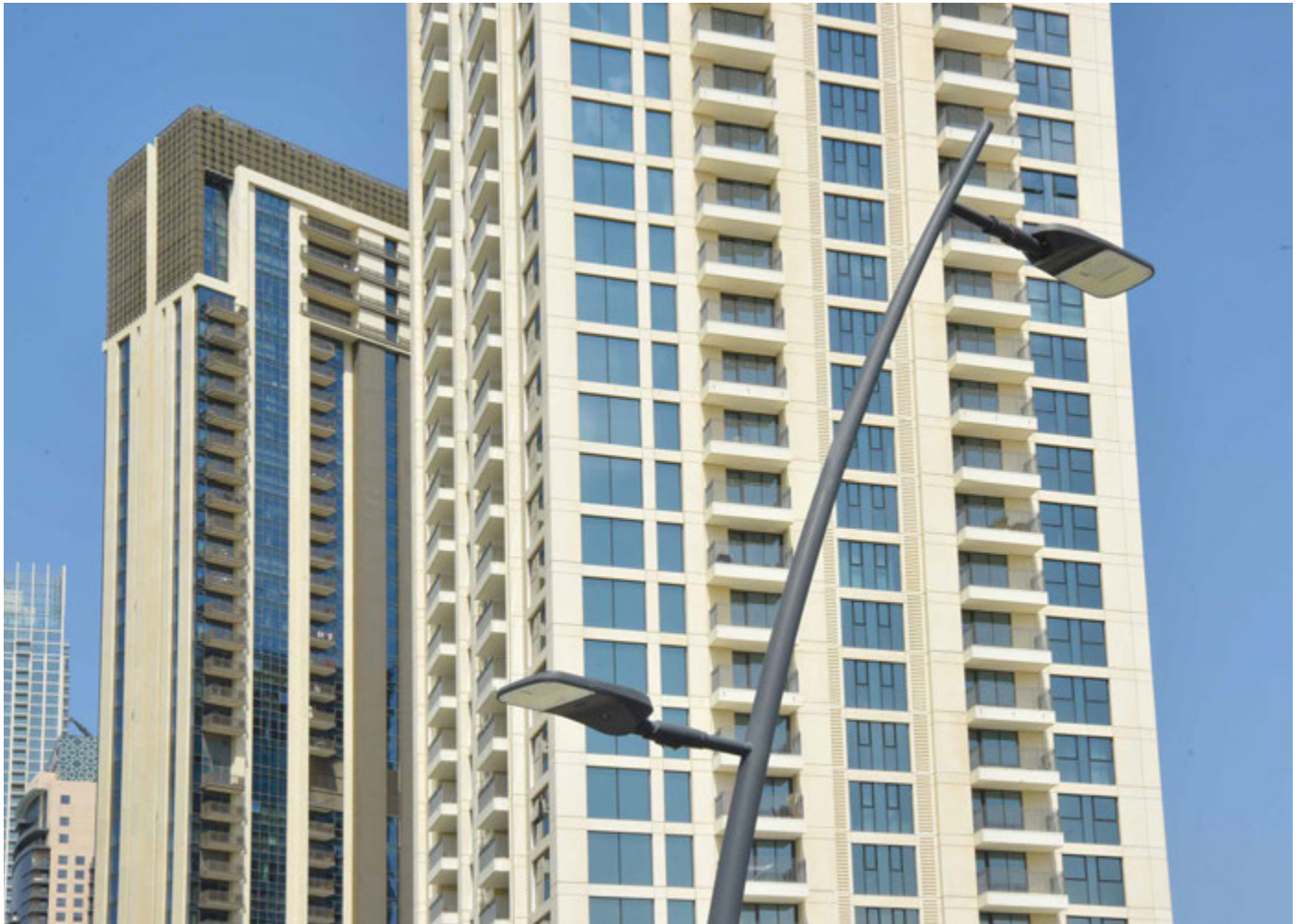
Adjustable from $0^\circ/+20^\circ$ in pole-top configuration, from $-5^\circ/+15^\circ$ in bracket configuration.

WARNINGS

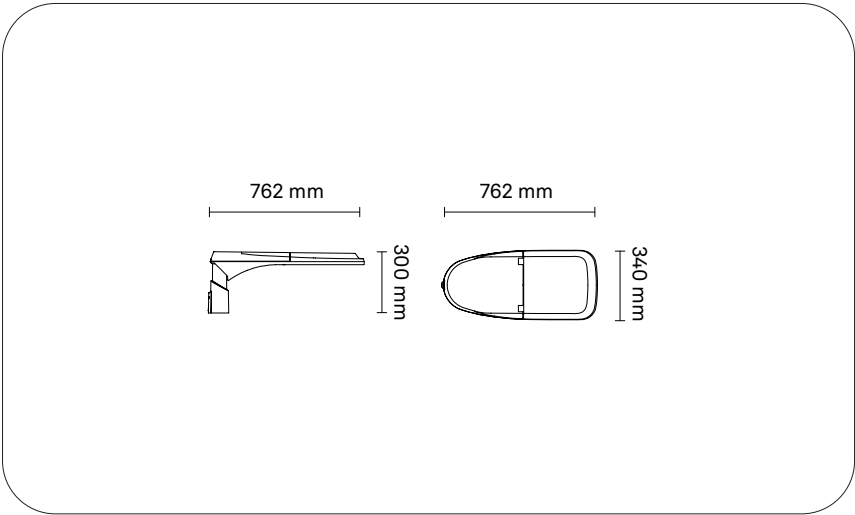
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



ANTARES | LUMINAIRE | ANTARES L



ORDERING INFORMATION / GUIDE

Example: LUANT01-N-D28-727-L105-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	727 Ra70 2700 K	L075 7500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	730 Ra70 3000 K	L090 9000 lm			F02 1-10V+CLO		
D22 Type III - B	740 Ra70 4000 K	L105 10500 lm			F06 DALI+CLO		
D25 Type III - C		L120 12000 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L135 13500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L150 15000 lm			F14 NVL6H+CLO		
D38 Type IV - C		L180 18000 lm					
D30 Type V - Rotosymmetric		L210 21000 lm					

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Dubai, UAE
Photographer: Antonio Neri
Lighting design project: HLB Lighting Design

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 368-748 mA

Power rating: 39.8-121.1 W

Nominal Flux: 7500-21000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-75 Rg = 93-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 40, 60

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 50° γ = 60, 66°

Luminous flux: 7500-21000 lm

Luminous efficacy: 146-167 lm/W

Luminous intensity class: G*4, G*6

IPEA: Road A5+ / A11+, Urban A9+ / A12+, Ped A6+ / A10+,

Park A6+ / A10+, Art A11+ / A12+

BUG: B=2-4, U=0, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 46.3-129.9 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an openable upper frame for access to the auxiliary compartment and an integrated heat sink.

Screen in extra-clear tempered glass with IK08 impact resistance (EN 62262).

Internal white reflector in polycarbonate, silicone gasket between lower frame and upper cover, stainless steel screws, and osmotic valve for pressure balancing.

Provision for additional surge protectors or remote control systems.

Length: 765 mm

Width: 340 mm

Height: 263 mm

Weight: 13 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suitable for side mounting or pole-top installation on Ø 48 mm tubes and Ø 60 mm tubes.

Adjustable from 0°/+20° in pole-top configuration, from -5°/+15° in bracket configuration.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





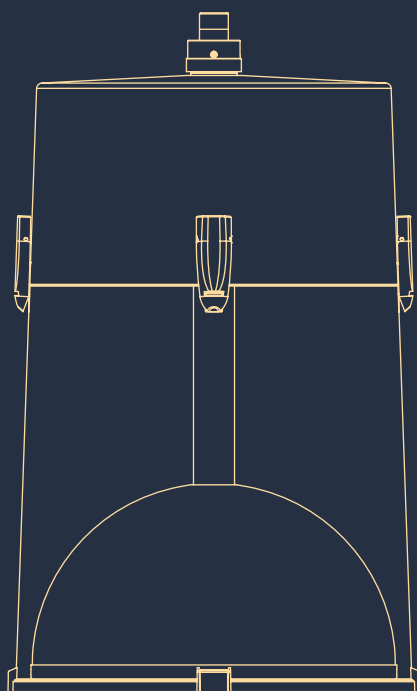
Chara

96

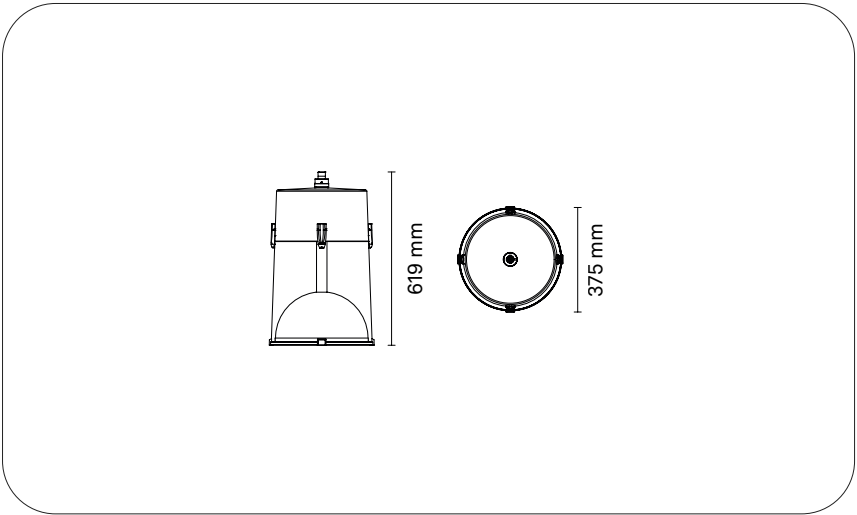
Chara

CHARA

Design: Studio ATA



With a unique aesthetic inspired by interior lighting design, Chara integrates seamlessly into both historical and contemporary settings.



ORDERING INFORMATION / GUIDE

Example: SN020-N-D20-730-L015-SP-V1-F14-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SP Prismatic	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D20 Type II - A	740 Ra70 4000 K	L025 2500 lm			F06 DALI+CLO		
D21 Type II - A		L035 3500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L045 4500 lm			F14 NVL6H+CLO		
D30 Type V - Rotosymmetric		L060 6000 lm					
		L075 7500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Ventspils, LV
Photographer: Andrius Laucius
Architectural project: Juris Poga
Lighting design project: Gaismas Stils

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 217-614 mA

Power rating: 9-54 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Semi Cutoff C = 0, $90^\circ \gamma = 26, 52^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 117-125 lm/W

Luminous intensity class: G*6

IPEA: Road A4+ / A6+, Urban A5+ / A6+, Ped A4+ / A5+,

Park A4+ / A5+, Art A8+ / A9+

BUG: B=1-2, U=0, G=1-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 12-63 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+35^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Die-cast aluminium housing (UNI EN 1706) with cylindrical top frame featuring a quick-connect brass fitting and G3/4" threaded tube for mounting to the support, complete with internal cable gland.

Cylindrical screen in polycarbonate with prismatic glass base and silicone sealing gasket.

Tilting inner frame in anodised aluminium sheet, openable via snap-in clips for access to the auxiliary compartment, with wiring plate, reflective semi-sphere, and connection tube.

Stainless steel screws.

Diameter: 365 mm

Height: 620 mm

Weight: 10.5 kg

Wind-exposed area: 0.2 m²

Protection degree: IP65

Mechanical resistance: IK08

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





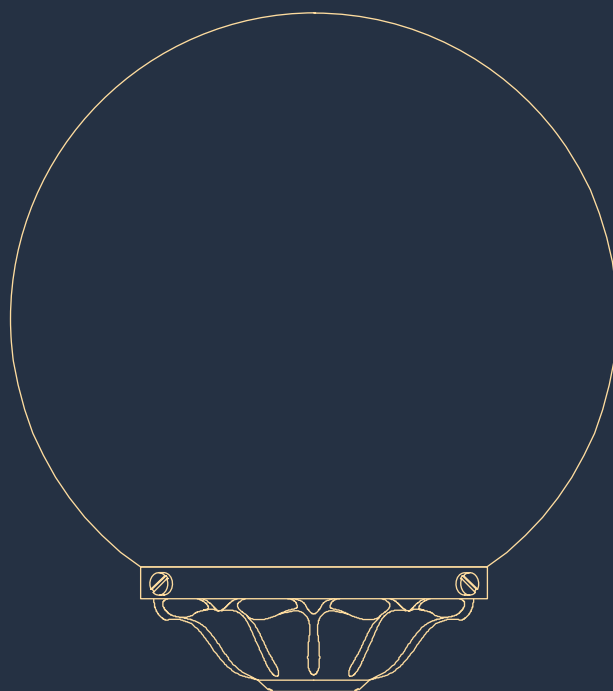
Globo 300
Globo 400

100
102

Globo

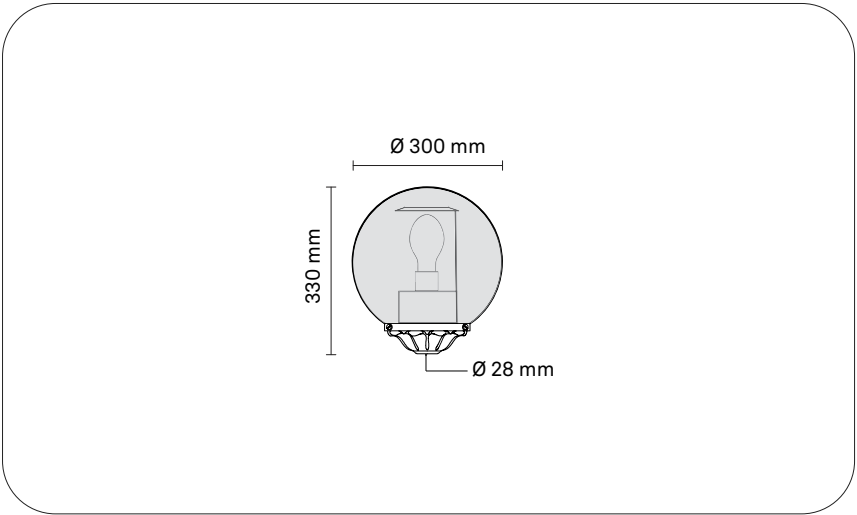
GLOBO

Design: Neri



Luminaire made of cast iron with an opal polymethylmethacrylate diffuser.

GLOBO | LUMINAIRE | GLOBO 300



ORDERING INFORMATION / GUIDE

Example: GN300-N-SO-V1-F27-M1-CN0

SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
SO Opal	V1 220V-240V	F27 ON/OFF+CLO	M1 Class I	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

ELECTRICAL CHARACTERISTICS

The unit is designed for a single-phase 220V-240V / 50/60Hz power supply and is configured in Insulation Class I (CLI). The internal electromagnetic wiring features a ceramic E27 lampholder, suitable for incandescent light sources up to 100W or compatible fluorescent lamps up to 25W. Connection to the main line is achieved through an internal terminal block suitable for cables with a maximum cross-section of 2.5 mm². The system ensures an IP 23 protection degree and an operating temperature range between -30°C and +40°C.

Power supply: 220V-240V~ 50/60Hz

MECHANICAL CHARACTERISTICS

Classical-style urban lighting unit, consisting of a cast iron globe-holder base (compliant with UNI EN 1561) with a 28 mm bottom inlet and an ornamental 10-leaf embossed pattern. The internal structural core consists of a hot-dip galvanised steel frame that incorporates the lamp holder and a dedicated heat shield.

The structural and fastening screws are made entirely of stainless steel to ensure maximum corrosion resistance, while the diffuser is made of polymethyl methacrylate (PMMA) with high transmittance and UV resistance.

Diameter: 300 mm

Height: 330 mm

Weight: 3 kg

Wind-exposed area: 0.07 m²

INSTALLATION

Suitable for post-top mounting.

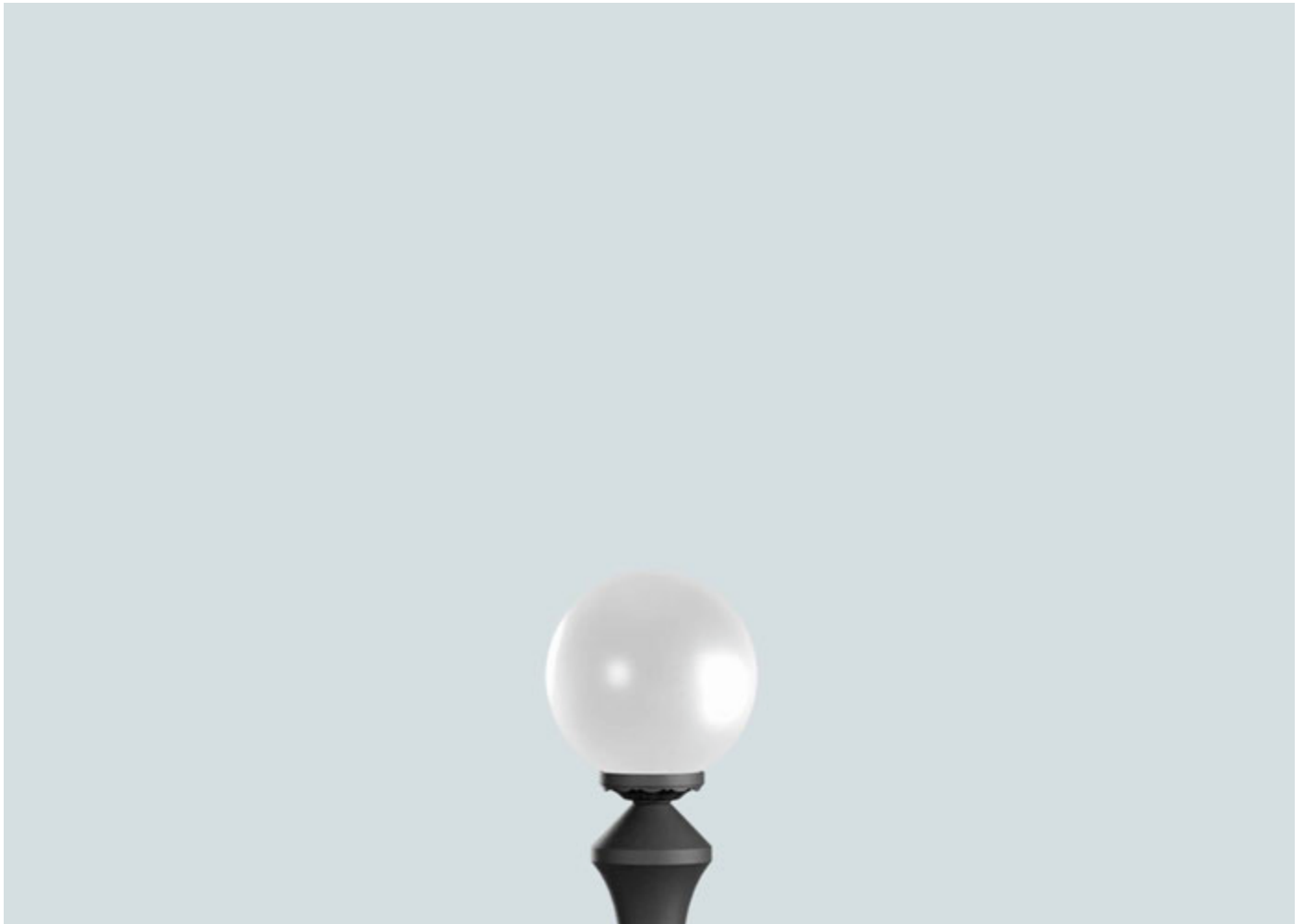
Flange with a 28 mm center hole for fixing to the support.

WARNINGS

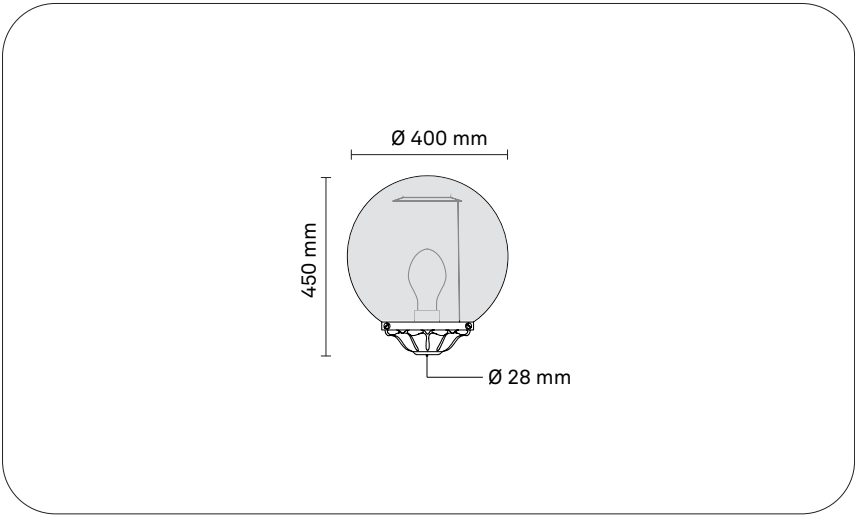
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



GLOBO | LUMINAIRE | GLOBO 400



ORDERING INFORMATION / GUIDE

Example: GN400-N-SO-V1-F27-M1-CN0

SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
SO Opal	V1 220V-240V	F27 ON/OFF+CLO	M1 Class I	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

ELECTRICAL CHARACTERISTICS

The unit is designed for a single-phase 220V-240V / 50/60Hz power supply and is configured in Insulation Class I (CLI).

The internal electromagnetic wiring features a ceramic E27 lampholder, suitable for incandescent light sources up to 100W or compatible fluorescent lamps up to 25W.

Connection to the main line is achieved through an internal terminal block suitable for cables with a maximum cross-section of 2.5 mm². The system ensures an IP 23 protection degree and an operating temperature range between -30°C and +40°C.

Power supply: 220V-240V~ 50/60Hz

MECHANICAL CHARACTERISTICS

Classical-style urban lighting unit, consisting of a cast iron globe-holder base (compliant with UNI EN 1561) with a 28 mm bottom inlet and an ornamental 10-leaf embossed pattern.

The internal structural core consists of a hot-dip galvanised steel frame that incorporates the lamp holder and a dedicated heat shield.

The structural and fastening screws are made entirely of stainless steel to ensure maximum corrosion resistance, while the diffuser is made of polymethyl methacrylate (PMMA) with high transmittance and UV resistance.

Diameter: 400 mm

Height: 450 mm

Weight: 4.7 kg

Wind-exposed area: 0.08 m²

INSTALLATION

Suitable for post-top mounting.

Flange with a 28 mm center hole for fixing to the support.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





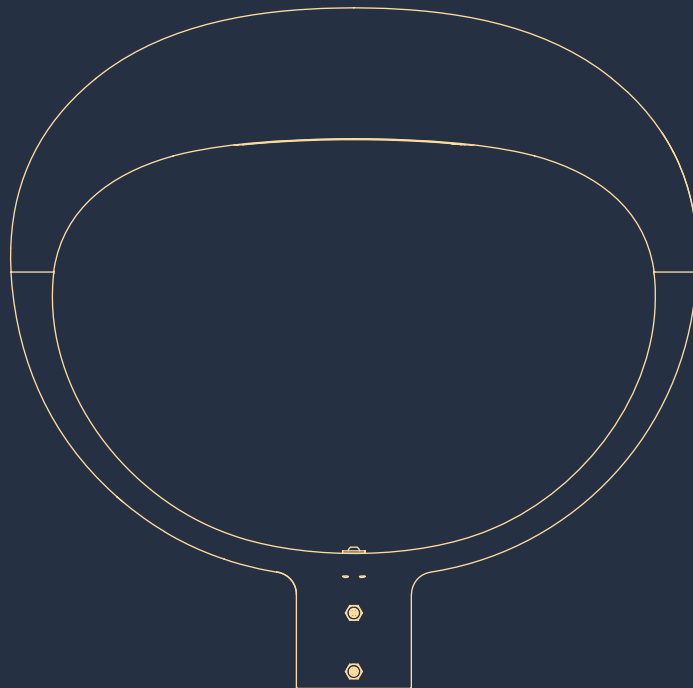
Hydra

106

Hydra

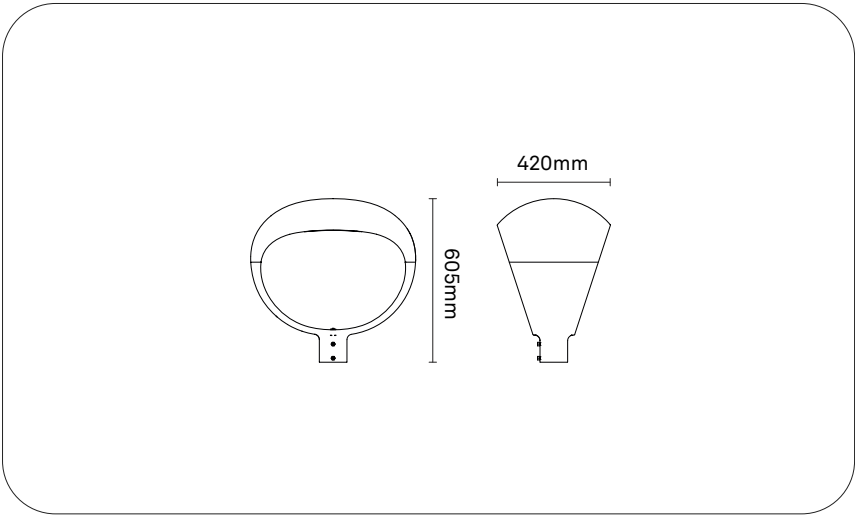
HYDRA

Design: Makio Hasuike



Hydra is characterised by its original oval shape. The LEDs are housed in a high-reflectance mixing chamber, protected by a tempered glass with a phosphor-coated surface to produce a warm light.

HYDRA | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: PNHYD-N-D45-830-L030-SO-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D45 Type V	830 Ra80 3000 K	L030 3000 lm	SO Opal	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
	840 Ra80 4000 K	L040 4000 lm			F06 DALI+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Senigallia, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 300-600 mA

Power rating: 28-42 W

Nominal Flux: 3000-4000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 90% ULOR = 13%

LED quantity: 25

Cutoff Angle: Cutoff C = 90° $\gamma = 24^\circ$

Luminous flux: 2703-3604 lm

Luminous efficacy: 75-84 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 40.43 cd/klm

Luminous intensity class: G*1

IPEA: Road C / C, Urban C / B, Ped C / C, Park C / C, Art B / A

BUG: B=1, U=3, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 32-48 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: No

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

MECHANICAL CHARACTERISTICS

Structure made of cast aluminium (UNI EN 1706) with semi-oval upper and lower frames, for housing the LED module and fitting onto $\varnothing 60$ mm poles, respectively.

Internal part in galvanized and painted steel sheet.

LED module integrated into the upper frame with mixing chamber and flat remote-phosphor glass screen for optimal thermal dissipation.

Stainless steel screws.

Length: 610 mm

Width: 420 mm

Height: 605 mm

Weight: 19.5 kg

Wind-exposed area: 0.15 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Pole-top mounting on $\varnothing 60$ mm tubes (with reducing ring) and on $\varnothing 76$ mm tubes (without reducing ring).

Flush-mounted on $\varnothing 89$ mm tubes.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Kaus Bollard 180°
Kaus Bollard 360°

110 NEW
112 NEW

Kaus Bollard

KAUS BOLLARD

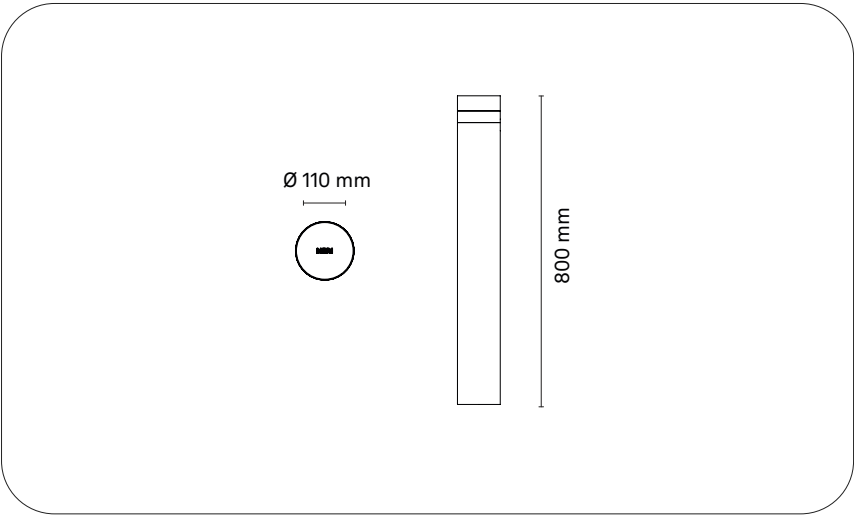
Design: Neri

NEW



Kaus Bollard interprets landscape lighting as a balance between function, atmosphere, and architectural integration. As part of the Landscape collection, it accompanies paths, green areas, and outdoor spaces with a discreet and refined presence. Its soft, controlled light engages with the surroundings, while the essential silhouette defines a contemporary and versatile language. It does more than illuminate: it helps shape the night-time identity of a space, creating visual continuity and perceptual comfort.

KAUS BOLLARD | LUMINAIRE | KAUS BOLLARD 180°



ORDERING INFORMATION / GUIDE

Example: BOKAU00-N-D53-830-L002-ST-V1-F06-M1-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D53 180°	830 Ra80 3000 K	L002 224 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M1 Class I	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

LED 3030 MID-Power.

Energy-efficiency class: D

LED forward current: 92 mA

Power rating: 6.6 W

Nominal Flux: 224 lm

Nominal CCT (Colour temperature): 3000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

ANSI/IES TM-30: Rf = 84 Rg = 97

Rated lifetime: L80B50 60000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Internal aluminum reflector.

Optical efficiency: LOR = 100% ULOR = 15%

LED quantity: 24

Cutoff Angle: Semi Cutoff C = 0° γ = 37°

Luminous flux: 224 lm

Luminous efficacy: 29 lm/W

Maximum luminous intensity γ 90°: ≤ 29.04 cd/klm

Luminous intensity class: G*2

IPEA: Road G / G, Urban G / G, Ped G / G, Park G / G, Art F / F

BUG: B=0, U=2, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 7.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.9

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 5G1mm²

Cable length: 0.5 m

Surge protection: 2kV CM - 2kV DM

MECHANICAL CHARACTERISTICS

Extruded aluminum structure with integrated die-cast aluminum heat sink.

Protective screen in transparent PMMA and high-resistance plastic components.

Weight: 4.4 kg

Protection degree: IP65

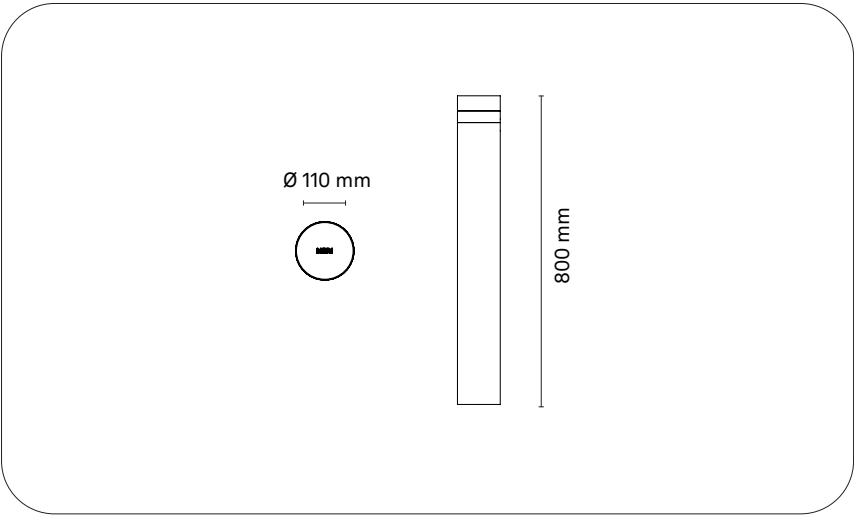
Mechanical resistance: IK07

INSTALLATION

Installation via anchors fastening (not included).



KAUS BOLLARD | LUMINAIRE | KAUS BOLLARD 360°



ORDERING INFORMATION / GUIDE

Example: BOKAU01-N-D52-830-L003-ST-V1-F06-M1-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D52 360°	830 Ra80 3000 K	L003 258 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M1 Class I	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

Compact design engineered to ensure long-term durability and reliability.

SOURCE

LED 3030 MID-Power.

Energy-efficiency class: D
LED forward current: 89 mA
Power rating: 6.4 W
Nominal Flux: 276 lm
Nominal CCT (Colour temperature): 3000 K
Color Rendering Index (Ra): 80
Standard Deviation Colour Matching: ≤ 3
ANSI/IES TM-30: $R_f = 84$ $R_g = 97$
Rated lifetime: L80B50 30000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Internal aluminum reflector.

Optical efficiency: LOR = 100% ULOR = 20%
LED quantity: 24
Cutoff Angle: Non Cutoff $C = 0^\circ$ $\gamma = 34^\circ$
Luminous flux: 276 lm
Luminous efficacy: 37 lm/W
Maximum luminous intensity $\gamma 90^\circ$: ≤ 79.14 cd/klm
Luminous intensity class: G*U
IPEA: Road F / F, Urban F / F, Ped G / G, Park G / G, Art F / F
BUG: B=0, U=2, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 7.5 W
Power supply: 220V-240V~ 50/60Hz
Power factor: ≥ 0.9
Safe Flicker: $P_{stLM} < 1$ e $SVM < 0.4$ (IEC TR 61547-1 e IEC TR 63158)
Ambient temperature: -40°C / $+50^\circ\text{C}$
Driver included: Yes
Cable type: H07RN-F 5G1mm²
Cable length: 0.5 m
Surge protection: 2kV CM - 2kV DM

MECHANICAL CHARACTERISTICS

Extruded aluminum structure with integrated die-cast aluminum heat sink.
Protective screen in transparent PMMA and high-resistance plastic components.

Weight: 4.4 kg
Protection degree: IP65
Mechanical resistance: IK07

INSTALLATION

Installation via anchors fastening (not included).





Kaus Projector S
Kaus Projector M
Kaus Projector L

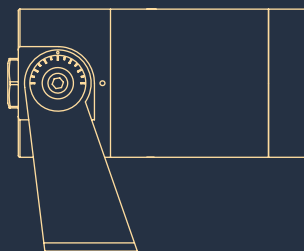
116 NEW
118 NEW
120 NEW

Kaus Projector

KAUS PROJECTOR

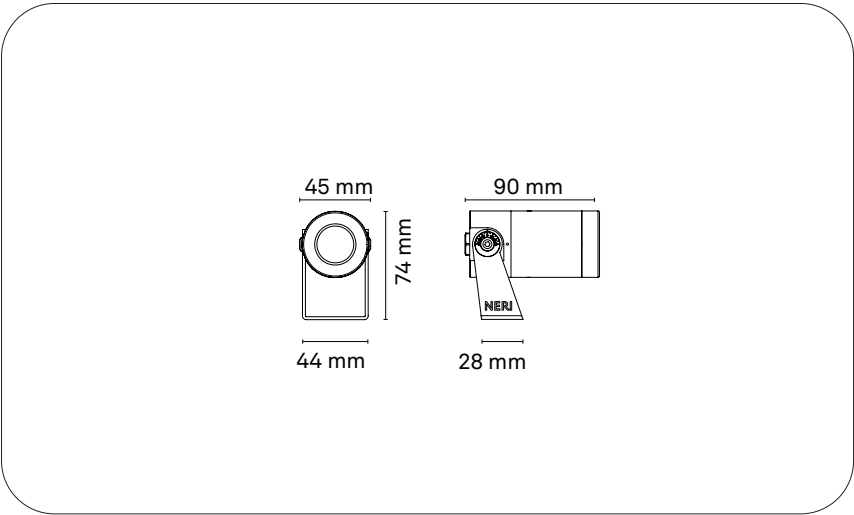
Design: Neri

NEW



Kaus Projector is designed to interpret the landscape through light. As one of the first elements of the Landscape collection, Kaus combines lighting quality, formal clarity and application flexibility in a product that integrates naturally into public, hospitality and residential settings. Its minimal form blends into the environment to enhance its readability, while light control allows the creation of atmospheres and luminous accents.

KAUS PROJECTOR | LUMINAIRE | KAUS PROJECTOR S



ORDERING INFORMATION / GUIDE

Example: LUKAU00-N-D70-827-L003-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D70 Spot	827 Ra80 2700 K	L003 258 lm	ST Transparent	V5 24V	F52 PWM	M2 Class II	CN0 Grey [Neri] Textured
D71 Flood	830 Ra80 3000 K			V1 220V-240V	F27 ON/OFF+CLO	M3 Class III	
D72 Medium Wide Flood	840 Ra80 4000 K						

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: E

LED forward current: 123 mA

Power rating: 4.4 W

Nominal Flux: 258 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

ANSI/IES TM-30: Rf = 84 Rg = 97

Rated lifetime: L80B50 60000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

TIR lens in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = 0° γ = 0, 2°

Luminous flux: 258 lm

Luminous efficacy: 50 lm/W

IPEA: Road E / E, Urban D / D, Ped E / E, Park E / E, Art D / D

BUG: B=0-1, U=0, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 5.2 W

Power supply: 220V-240V~ 50/60Hz, 24V

Power factor: ≥ 0.9

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Cable type: H05RN-F 2X1mm²

Cable length: 2 m

Surge protection: 2kV CM - 2kV DM

MECHANICAL CHARACTERISTICS

Structure composed of a die-cast aluminum base and body (UNI EN 1706), with a transparent tempered flat glass protective screen, IK08 impact resistant (EN 62262).

±90° tilt adjustment system with 30° steps.

Gasket with closure via shaped tool and high thermal conductivity aluminum PCB (≥ 2.0 W/mK).

Stainless steel screws; fixing plugs not included.

Weight: 1 kg

Protection degree: IP66

Mechanical resistance: IK08

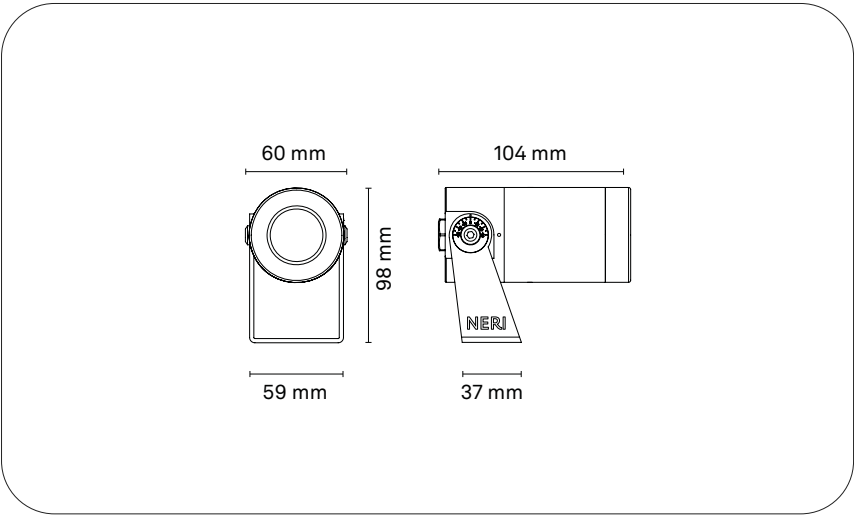
INSTALLATION

Installation via anchors fastening (not included).

Adjustable ±90° with 30° steps.



KAUS PROJECTOR | LUMINAIRE | KAUS PROJECTOR M



ORDERING INFORMATION / GUIDE

Example: LUKAU01-N-D73-827-L007-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D73 Spot	827 Ra80 2700 K	L007 650 lm	ST Transparent	V5 24V	F52 PWM	M2 Class II	CN0 Grey [Neri] Textured
D74 Flood	830 Ra80 3000 K			V1 220V-240V	F27 ON/OFF+CLO	M3 Class III	
D75 Medium Wide Flood	840 Ra80 4000 K						

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: D
LED forward current: 139 mA
Power rating: 5.3 W
Nominal Flux: 650 lm
Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K
Color Rendering Index (Ra): 80
Standard Deviation Colour Matching: ≤ 3
ANSI/IES TM-30: $R_f = 81$ $R_g = 98$
Rated lifetime: L80B50 60000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

TIR lens in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%
LED quantity: 1
Cutoff Angle: Cutoff $C = 0^\circ$ $\gamma = 0^\circ$
Luminous flux: 650 lm
Luminous efficacy: 110 lm/W
IPEA: Road A4+ / A4+, Urban A4+ / A4+, Ped A3+ / A3+,
Park A3+ / A3+, Art A7+ / A7+
BUG: B=1, U=0, G=0
Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 5.9 W
Power supply: 220V-240V~ 50/60Hz, 24V
Power factor: ≥ 0.9
Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)
Ambient temperature: -40°C / $+50^\circ\text{C}$
Driver included: Yes
Cable type: H05RN-F 2X1mm²
Cable length: 2 m
Surge protection: 2kV CM - 2kV DM

MECHANICAL CHARACTERISTICS

Structure composed of a die-cast aluminum base and body (UNI EN 1706), with a transparent tempered flat glass protective screen, IK08 impact resistant (EN 62262).
 $\pm 90^\circ$ tilt adjustment system with 30° steps.
Gasket with closure via shaped tool and high thermal conductivity aluminum PCB (≥ 2.0 W/mK).
Stainless steel screws; fixing plugs not included.

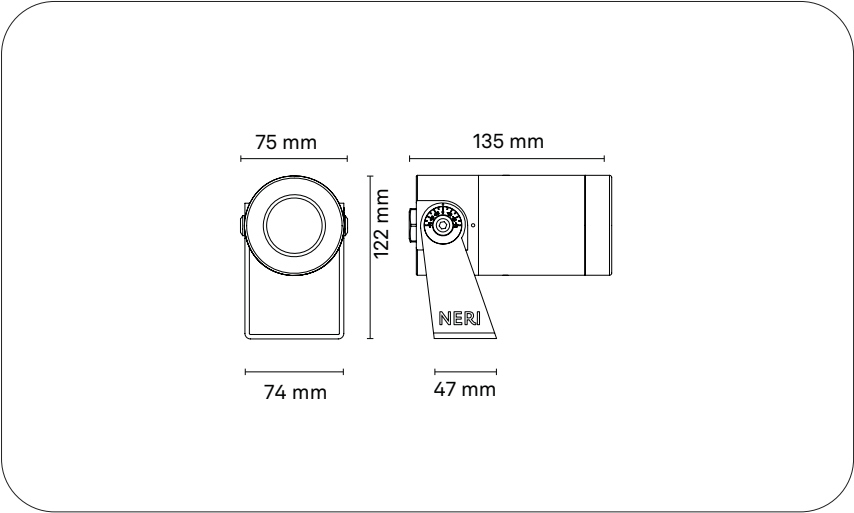
Weight: 1 kg
Protection degree: IP66
Mechanical resistance: IK08

INSTALLATION

Installation via anchors fastening (not included).
Adjustable $\pm 90^\circ$ with 30° steps.



KAUS PROJECTOR | LUMINAIRE | KAUS PROJECTOR L



ORDERING INFORMATION / GUIDE

Example: LUKAU02-N-D76-827-L017-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D76 Spot	827 Ra80 2700 K	L017 1689 lm	ST Transparent	V5 24V	F52 PWM	M2 Class II	CN0 Grey [Neri] Textured
D77 Flood	830 Ra80 3000 K			V1 220V-240V	F27 ON/OFF+CLO	M3 Class III	
D78 Flood	840 Ra80 4000 K						

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: D

LED forward current: 380 mA

Power rating: 13.7 W

Nominal Flux: 1689 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

ANSI/IES TM-30: Rf = 84 Rg = 97

Rated lifetime: L80B50 60000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

TIR lens in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = 0° γ = 0°

Luminous flux: 1689 lm

Luminous efficacy: 105 lm/W

IPEA: Road A3+ / A3+, Urban A3+ / A3+, Ped A++ / A++,

Park A++ / A++, Art A6+ / A6+

BUG: B=2, U=0-1, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 16.1 W

Power supply: 220V-240V~ 50/60Hz, 24V

Power factor: ≥ 0.9

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Cable type: H05RN-F 2X1mm²

Cable length: 2 m

Surge protection: 2kV CM - 2kV DM

MECHANICAL CHARACTERISTICS

Structure composed of a die-cast aluminum base and body (UNI EN 1706), with a transparent tempered flat glass protective screen, IK08 impact resistant (EN 62262).

$\pm 90^\circ$ tilt adjustment system with 30° steps.

Gasket with closure via shaped tool and high thermal conductivity aluminum PCB (≥ 2.0 W/mK).

Stainless steel screws; fixing plugs not included.

Weight: 1 kg

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Installation via anchors fastening (not included).

Adjustable $\pm 90^\circ$ with 30° steps.



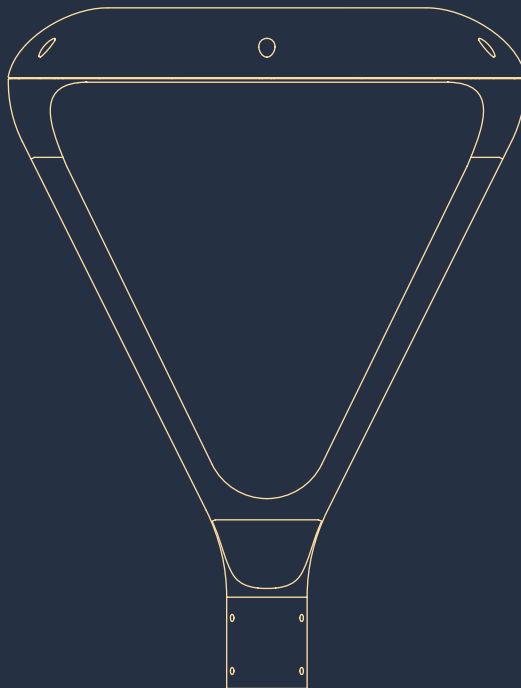


1 light source	124
1 light source Blade	126
2 light sources	128
2 light sources Blade	130

Lang

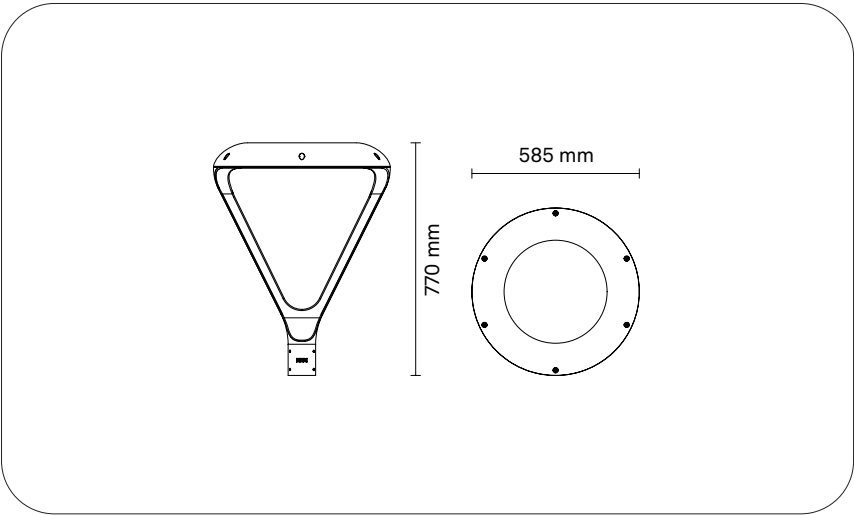
LANG

Design: Light Bureau part of AFRY



Lang is the award-winning post-top luminaire designed by Light Bureau - part of AFRY. Lang is a design tool that allows creative control of light. Its two independent sources, with four different light distributions, generate a luminous flux ranging from 1,500 to 15,000 lm, while the “blade” can be customised to enhance the identity of a place.

LANG | LUMINAIRE | 1 LIGHT SOURCE



ORDERING INFORMATION / GUIDE

Example: LULAN01-N-D03-727-L025-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D03 Type II	727 Ra70 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D05 Type III	730 Ra70 3000 K	L035 3500 lm	SP Prismatic		F02 1-10V+CLO		
D11 Type IV	740 Ra70 4000 K	L045 4500 lm			F06 DALI+CLO		
D14 Type V		L060 6000 lm			F10 D4i+ZHAGA		
		L075 7500 lm			F04 Ampdim+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Milano Marittima, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 337-691 mA

Power rating: 171-63.3 W

Nominal Flux: 2500-7500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 3x3 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 32

Cutoff Angle: Cutoff, Semi Cutoff C = 15, 90° $\gamma = 16, 70^\circ$

Luminous flux: 2500-7500 lm

Luminous efficacy: 107-127 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.44 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A3+ / A6+, Urban A4+ / A7+, Ped A++ / A5+,

Park A++ / A5+, Art A6+ / A10+

BUG: B=1-2, U=1, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 20.4-69.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of cast and sheet aluminum (UNI EN 1706) with an internal extruded aluminum heat sink and a screw-open top cover. Extra-clear prismatic flat glass screen with double screen and white polycarbonate recovery reflector.

Equipped with an osmotic valve for internal/external pressure balancing and a compartment designed for surge protection devices or remote control systems.

Stainless steel screws.

Diameter: 585 mm

Height: 774 mm

Weight: 18.75 kg

Wind-exposed area: 0.15 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Post-top installation on $\varnothing 60$ mm, $\varnothing 76$ mm, and $\varnothing 89$ mm poles.

Pole-top mounting on $\varnothing 60$ mm tubes (with reducing ring) and on $\varnothing 76$ mm tubes (without reducing ring).

Flush-mounted on $\varnothing 89$ mm tubes.

WARNINGS

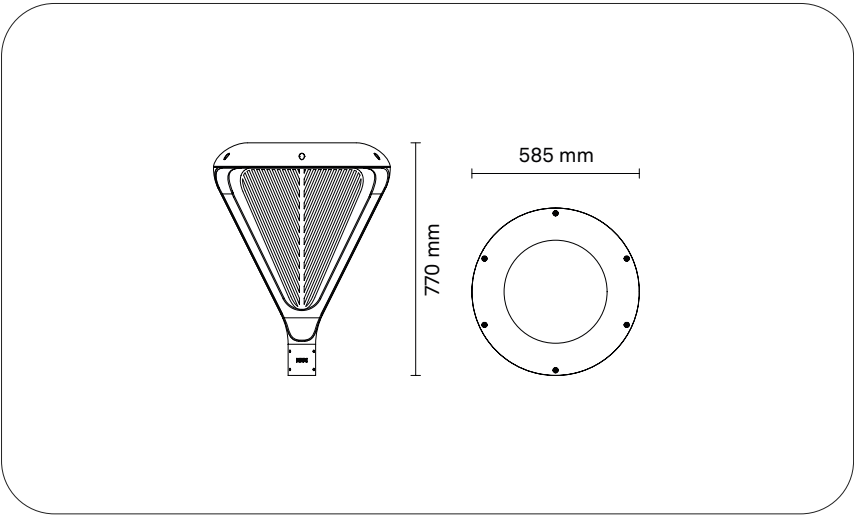
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LANG | LUMINAIRE | 1 LIGHT SOURCE | BLADE



ORDERING INFORMATION / GUIDE

Example: LULAN02-N-D03-727-L025-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D03 Type II	727 Ra70 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D05 Type III	730 Ra70 3000 K	L035 3500 lm	SP Prismatic		F02 1-10V+CLO		
D11 Type IV	740 Ra70 4000 K	L045 4500 lm			F06 DALI+CLO		
D14 Type V		L060 6000 lm			F10 D4i+ZHAGA		
		L075 7500 lm			F04 Ampdim+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Dubai, UAE
Photographer: Antonio Neri
Lighting design project: Stefano Dall’Osso

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 337-691 mA

Power rating: 171-63.3 W

Nominal Flux: 2500-7500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 3x3 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 32

Cutoff Angle: Cutoff, Semi Cutoff C = 15, 90° $\gamma = 16, 70^\circ$

Luminous flux: 2500-7500 lm

Luminous efficacy: 107-127 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.44 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A3+ / A6+, Urban A4+ / A7+, Ped A++ / A5+,

Park A++ / A5+, Art A6+ / A10+

BUG: B=1-2, U=1, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 20.4-69.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM < 1 e SVM < 0.4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of cast and sheet aluminum (UNI EN 1706) with an internal extruded aluminum heat sink and a screw-open top cover. Extra-clear prismatic flat glass screen with double screen and white polycarbonate recovery reflector.

Equipped with an osmotic valve for internal/external pressure balancing and a compartment designed for surge protection devices or remote control systems.

Stainless steel screws.

Diameter: 585 mm

Height: 774 mm

Weight: 18.75 kg

Wind-exposed area: 0.15 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Post-top installation on $\varnothing 60$ mm, $\varnothing 76$ mm, and $\varnothing 89$ mm poles.

Pole-top mounting on $\varnothing 60$ mm tubes (with reducing ring) and on $\varnothing 76$ mm tubes (without reducing ring).

Flush-mounted on $\varnothing 89$ mm tubes.

WARNINGS

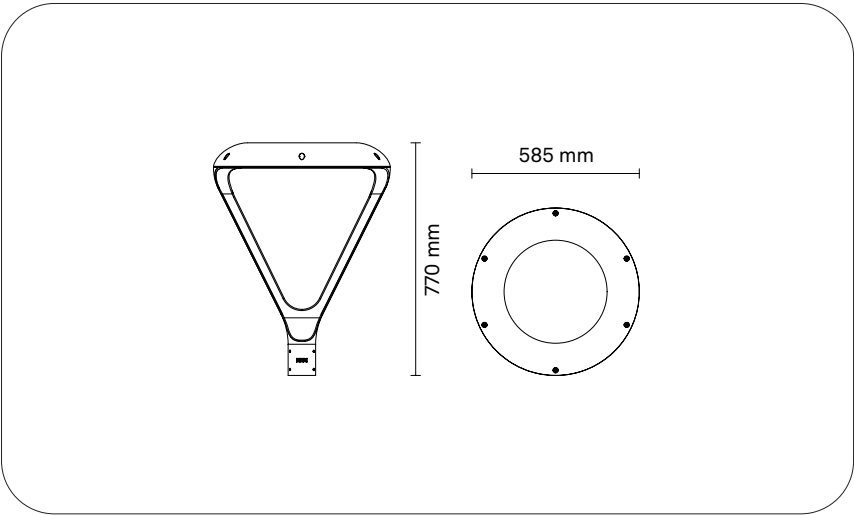
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LANG | LUMINAIRE | 2 LIGHT SOURCES



ORDERING INFORMATION / GUIDE

Example: LULAN03-N-D13-740-L050-SP-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D06 Type II + Type III	727 Ra70 2700 K	L038 3750 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D12 Type II + Type IV	730 Ra70 3000 K	L050 5000 lm	SP Prismatic		F02 1-10V+CLO		
D07 Type III + Type III	740 Ra70 4000 K	L053 5250 lm			F06 DALI+CLO		
D08 Type III + Type IV		L068 6750 lm			F10 D4i+ZHAGA		
D13 Type IV + Type IV		L070 7000 lm			F04 Ampdim+CLO		
		L113 11250 lm			F14 NVL6H+CLO		
		L120 12000 lm					
		L150 15000 lm					
		LX01 4500 lm + 4500 lm					
		LX02 6000 lm + 3000 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Miami, USA
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 178-691 mA

Power rating: 23.3-126.5 W

Nominal Flux: 3750-15000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 3x3 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 32, 48, 64

Cutoff Angle: Cutoff, Semi Cutoff C = 5, 215° $\gamma = 2, 70^\circ$

Luminous flux: 3750-15000 lm

Luminous efficacy: 108-133 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.46 cd/klm

Luminous intensity class: G*3, G*4, G*6

IPEA: Road A++ / A7+, Urban A4+ / A7+, Ped A++ / A6+,

Park A++ / A6+, Art A5+ / A11+

BUG: B=1-4, U=1, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 28.2-136.5 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of cast and sheet aluminum (UNI EN 1706) with an internal extruded aluminum heat sink and a screw-open top cover. Extra-clear prismatic flat glass screen with double screen and white polycarbonate recovery reflector.

Equipped with an osmotic valve for internal/external pressure balancing and a compartment designed for surge protection devices or remote control systems.

Stainless steel screws.

Diameter: 585 mm

Height: 774 mm

Weight: 18.75 kg

Wind-exposed area: 0.15 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Post-top installation on $\varnothing 60$ mm, $\varnothing 76$ mm, and $\varnothing 89$ mm poles.

Pole-top mounting on $\varnothing 60$ mm tubes (with reducing ring) and on $\varnothing 76$ mm tubes (without reducing ring).

Flush-mounted on $\varnothing 89$ mm tubes.

WARNINGS

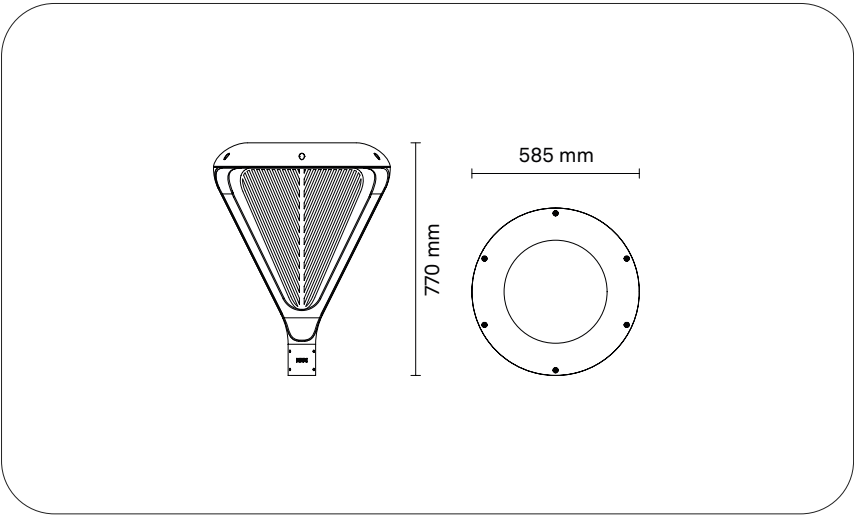
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LANG | LUMINAIRE | 2 LIGHT SOURCES | BLADE



ORDERING INFORMATION / GUIDE

Example: LULAN04-N-D07-727-L050-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D06 Type II + Type III	727 Ra70 2700 K	L038 3750 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D12 Type II + Type IV	730 Ra70 3000 K	L050 5000 lm	SP Prismatic		F02 1-10V+CLO		
D07 Type III + Type III	740 Ra70 4000 K	L053 5250 lm			F06 DALI+CLO		
D08 Type III + Type IV		L068 6750 lm			F10 D4i+ZHAGA		
D13 Type IV + Type IV		L070 7000 lm			F04 Ampdim+CLO		
		L113 11250 lm			F14 NVL6H+CLO		
		L120 12000 lm					
		L150 15000 lm					
		LX01 4500 lm + 4500 lm					
		LX02 6000 lm + 3000 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Dubai, UAE
Photographer: Antonio Neri
Lighting design project: Stefano Dall’Osso

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 178-691 mA

Power rating: 23.3-126.5 W

Nominal Flux: 3750-15000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 3x3 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 32, 48, 64

Cutoff Angle: Cutoff, Semi Cutoff C = 5, 215° $\gamma = 2, 70^\circ$

Luminous flux: 3750-15000 lm

Luminous efficacy: 108-133 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.46 cd/klm

Luminous intensity class: G*3, G*4, G*6

IPEA: Road A++ / A7+, Urban A4+ / A7+, Ped A++ / A6+,

Park A++ / A6+, Art A5+ / A11+

BUG: B=1-4, U=1, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 28.2-136.5 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM < 1 e SVM $< 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of cast and sheet aluminum (UNI EN 1706) with an internal extruded aluminum heat sink and a screw-open top cover. Extra-clear prismatic flat glass screen with double screen and white polycarbonate recovery reflector.

Equipped with an osmotic valve for internal/external pressure balancing and a compartment designed for surge protection devices or remote control systems.

Stainless steel screws.

Diameter: 585 mm

Height: 774 mm

Weight: 18.75 kg

Wind-exposed area: 0.15 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Post-top installation on $\varnothing 60$ mm, $\varnothing 76$ mm, and $\varnothing 89$ mm poles.

Pole-top mounting on $\varnothing 60$ mm tubes (with reducing ring) and on $\varnothing 76$ mm tubes (without reducing ring).

Flush-mounted on $\varnothing 89$ mm tubes.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

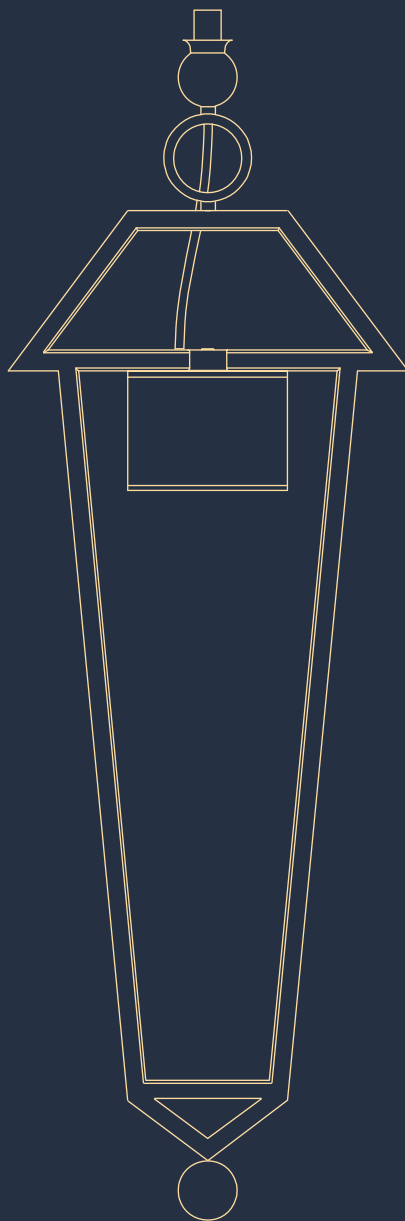
Replaceable control gear by a professional.





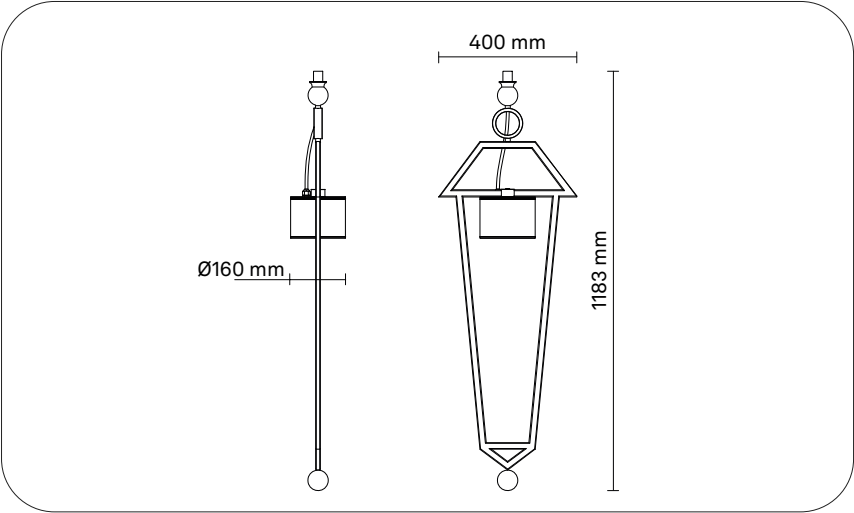
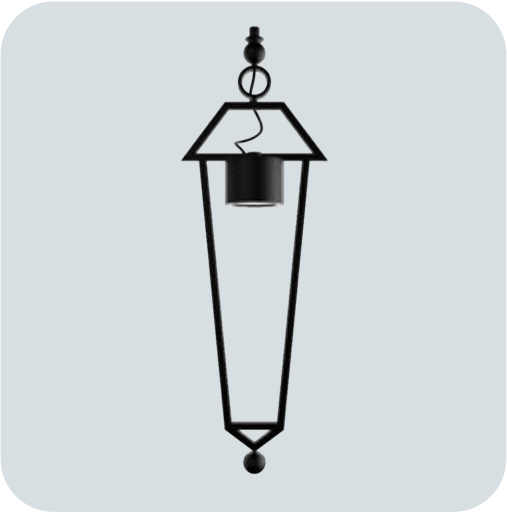
LANTERNA 2D

Design: Bianca Tresoldi



Lanterna 2D does not simply illuminate the city, but shapes the way we move through it. Born from the collaboration between Neri and Bianca Tresoldi, it is a slim urban lantern that transforms a classic archetype into a contemporary and essential design statement. Compact and visually lightweight, 2D interprets a new vision of the urban landscape: more conscious, more human.

LANTERNA 2D | LUMINAIRE | LANTERNA 2D



ORDERING INFORMATION / GUIDE

Example: LU2D01-N-D02-827-L045-SP-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D02 Type II	827 Ra80 2700 K	L045 4500 lm	SP Prismatic	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Gozzano, Italia
 Photographer: Antonio Neri
 Lighting design project: Bianca Tresoldi

SOURCE

COB LED.

Energy-efficiency class: D

LED forward current: 691 mA

Power rating: 34 W

Nominal Flux: 4500 lm

Nominal CCT (Colour temperature): 2700 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Semi Cutoff C = 10° γ = 50°

Luminous flux: 4500 lm

Luminous efficacy: 112 lm/W

Luminous intensity class: G*6

IPEA: Road A4+ / A4+, Urban A5+ / A5+, Ped A3+ / A3+,

Park A3+ / A3+, Art A7+ / A7+

BUG: B=1, U=0, G=1

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 40 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: 0°C / 0°C

Driver included: Yes

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure composed of a galvanized steel frame and a lighting module made of CNC-machined solid aluminum, with an integrated heat sink.

Protective screen in transparent prismatic tempered flat glass, IK08 impact resistant (EN 62262), available in an extra-clear version upon request.

Equipped with an osmotic valve for internal and external pressure balancing and supplied pre-wired.

Stainless steel screws.

Length: 400 mm

Width: 160 mm

Height: 1183 mm

Weight: 8 kg

INSTALLATION

Suspended installation via G 3/4" male threaded connection.

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





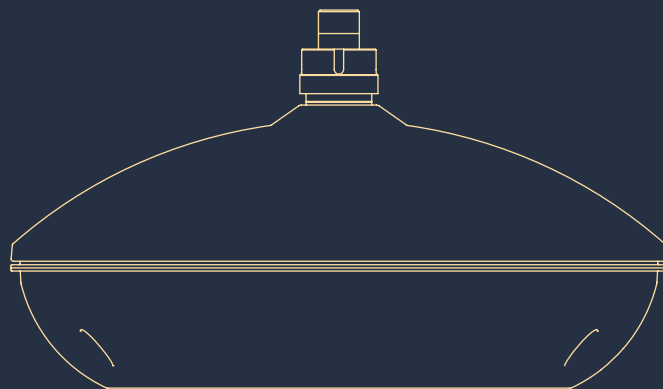
Light 103

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Light 103

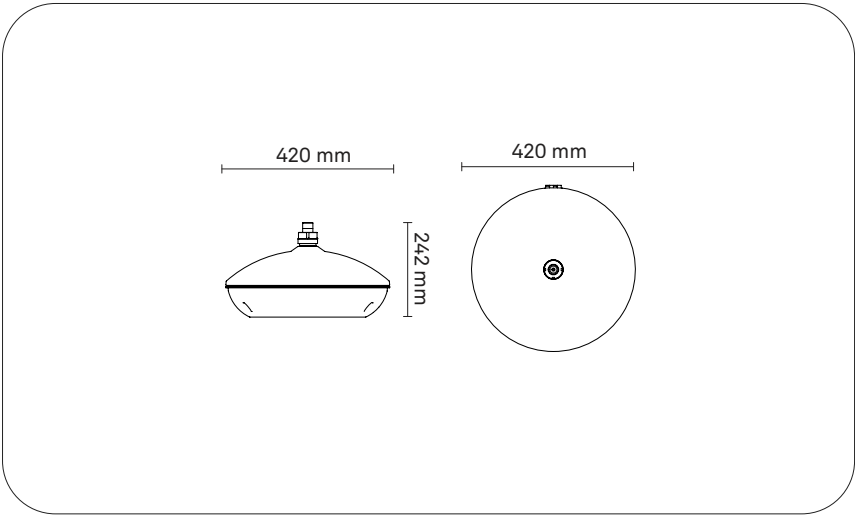
LIGHT 103

Design: Neri



Designed to be versatile, thanks to its G 3/4" GAS fitting and the range of available optics. Light 103 can be used to illuminate everything from roads to pedestrian pathways.

LIGHT 103 | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: SN103-N-D20-730-L015-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D20 Type II - A	740 Ra70 4000 K	L025 2500 lm			F06 DALI+CLO		
D21 Type II - A		L035 3500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L045 4500 lm			F14 NVL6H+CLO		
D30 Type V - Rotosymmetric		L060 6000 lm					
		L075 7500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Dublino, IRL

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 211-606 mA

Power rating: 9-56 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Semi Cutoff C = 0, 50° $\gamma = 68, 74^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 117-133 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A5+ / A7+, Urban A5+ / A7+, Ped A4+ / A6+, Park A4+ / A6+, Art A8+ / A11+

BUG: B=1-3, U=0, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778. ENEC safety mark.

Luminaire power: 11.3-62.8 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+35^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Aluminium cast housing (UNI EN 1706) with circular top frame featuring a G3/4" threaded tube and internal PG16 cable gland. Circular lower frame, hinged for access to the optical compartment and auxiliary components.

Extra-clear tempered glass screen with IK09 impact resistance (EN 62262) and internal white polycarbonate reflector.

Stainless steel fastening elements and compartment prepared for additional surge protectors or remote control systems.

Diameter: 420 mm

Height: 242 mm

Weight: 8 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





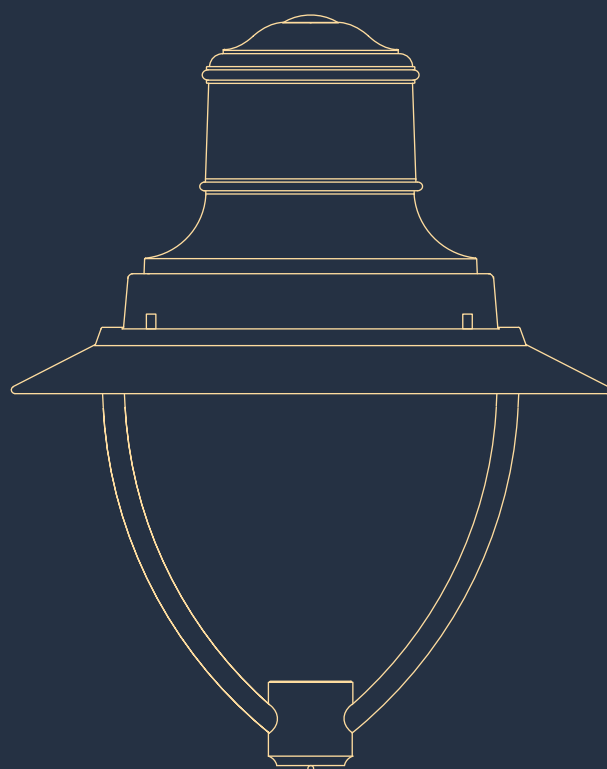
Post top entry
Suspended

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Light 21

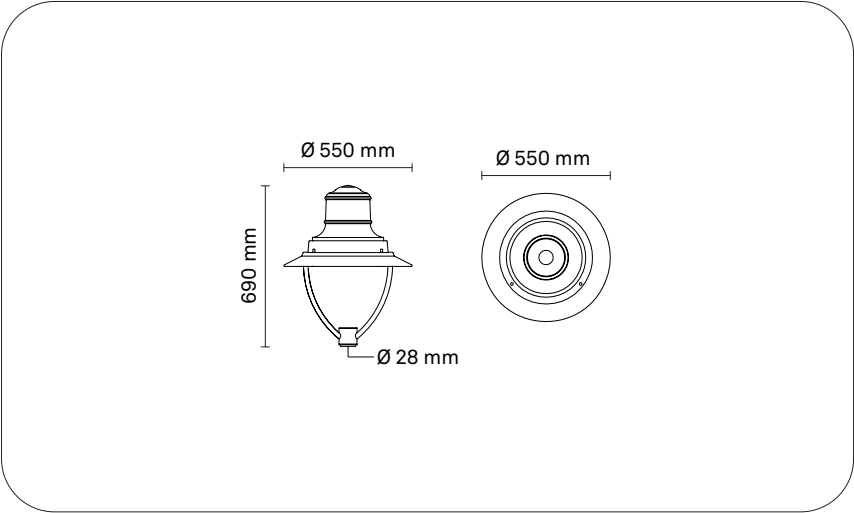
LIGHT 21

Design: Neri



Versatile and robust, Light 21 completes every urban space with its distinctive design.

LIGHT 21 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU21000-N-D36-730-L045-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					
		L120 12000 lm					
		L135 13500 lm					
		L150 15000 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Oria, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 174-808 mA

Power rating: 7.4-88.4 W

Nominal Flux: 1500-15000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 74-75 Rg = 93-95

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Semi Cutoff C = 5, 55° γ = 44, 70°

Luminous flux: 1500-15001 lm

Luminous efficacy: 148-169 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A7+ / A12+, Urban A10+ / A12+, Ped A7+ / A11+,

Park A7+ / A11+, Art A12+ / A12+

BUG: B=0-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 9.4-96.9 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast and sheet aluminium (UNI EN 1706) with an upper frame equipped with a G3/4" threaded connection for mounting to the support, and a lower tilting die-cast frame for access to the auxiliary compartment.

Protective screen made of extra-clear tempered glass, internal reflector, and EPDM gasket between glass and reflector.

Compartment prepared for additional surge protectors or remote control systems, with stainless steel fastening elements and hot-dip galvanized steel supports.

Diameter: 550 mm

Height: 690 mm

Weight: 10.9 kg

Wind-exposed area: 0.05 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Pole-top: flange with central hole $\varnothing$ 28 mm for fastening to the support.

WARNINGS

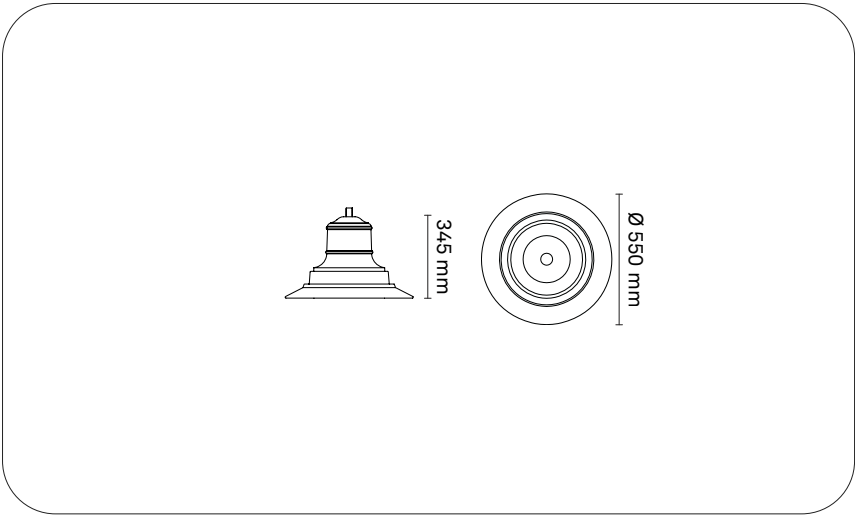
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 21 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU21001-N-D28-730-L015-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					
		L120 12000 lm					
		L135 13500 lm					
		L150 15000 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Genzano di Lucania, Italia
Photographer: disto90

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 174-808 mA

Power rating: 7.4-88.4 W

Nominal Flux: 1500-15000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Semi Cutoff $C = 5, 55^\circ$ $\gamma = 44, 70^\circ$

Luminous flux: 1500-15001 lm

Luminous efficacy: 148-169 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A7+ / A12+, Urban A10+ / A12+, Ped A7+ / A11+,

Park A7+ / A11+, Art A12+ / A12+

BUG: B=0-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 9.4-96.9 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40°C / $+50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast and sheet aluminium (UNI EN 1706) with an upper frame equipped with a G3/4" threaded connection and a lower tilting die-cast frame for access to the auxiliary compartment. Reflector and heat sink integrated in die-cast aluminium with IK10 impact resistance (EN 62262).

Protective screen in extra-clear tempered glass, EPDM gasket between glass and reflector, and compartment prepared for additional surge protectors or remote control systems.

Stainless steel fastening elements.

Diameter: 550 mm

Height: 345 mm

Weight: 9.2 kg

Wind-exposed area: 0.05 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





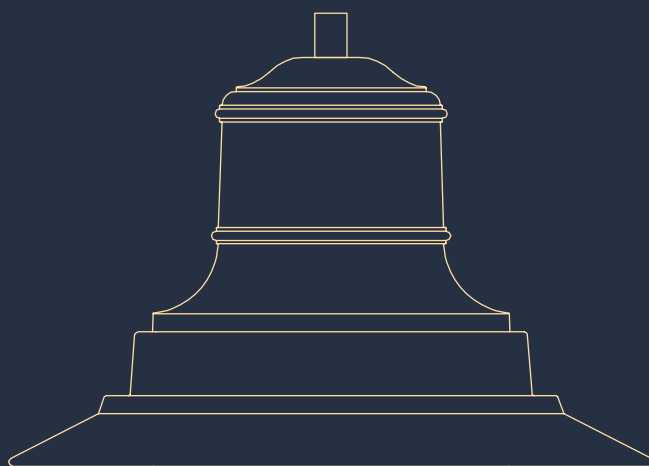
Light 22

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Light 22

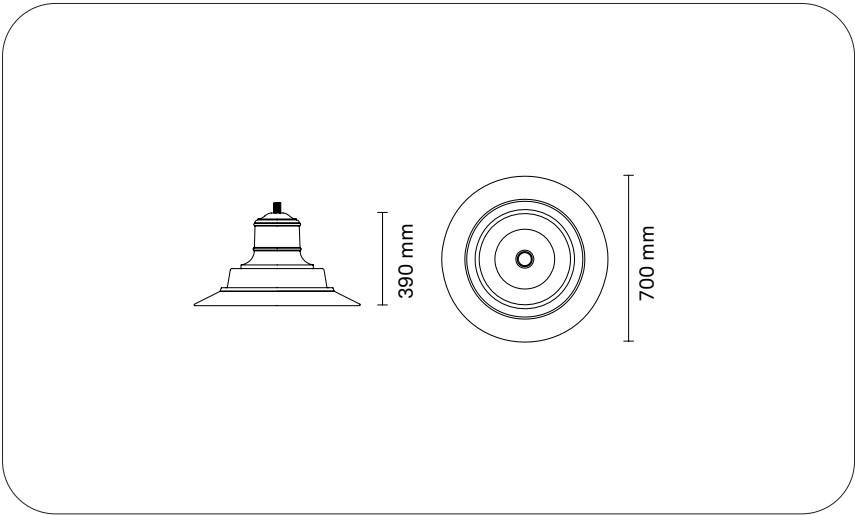
LIGHT 22

Design: Neri



Versatile and robust, Light 22 complements with its characteristic design any urban space. Six different light distributions and a lumen package up to 12,000 lm complete the key features of this high performing lantern.

LIGHT 22 | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: SN223-N-D20-730-L060-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L060 6000 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D20 Type II - A	740 Ra70 4000 K	L075 7500 lm			F06 DALI+CLO		
D21 Type II - A		L090 9000 lm			F04 Ampdim+CLO		
D22 Type III - B		L105 10500 lm			F14 NVL6H+CLO		
D24 Type IV - Forward throw		L120 12000 lm					
D30 Type V - Rotosymmetric							
D23 Cross walk DX							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Griffin Ranch, La Quinta, USA
Photographer: Antonio Neri
Lighting design project: Visual Concepts Lighting Inc.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 394-661 mA

Power rating: 42-101 W

Nominal Flux: 6000-12000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 88-100% ULOR = 0%

LED quantity: 36, 48

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 50° $\gamma = 50, 74^\circ$

Luminous flux: 5293-12000 lm

Luminous efficacy: 87-129 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road B / A6+, Urban A++ / A7+, Ped B / A6+, Park B / A6+, Art A++ / A10+

BUG: B=1-4, U=0, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 49-111 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+40^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of die-cast and sheet aluminium (UNI EN 1706) with a tilting frame for access to the electrical and optical auxiliary compartment.

Screen in extra-clear tempered glass with IK08 impact resistance (EN 62262), extruded aluminium heat sink, neoprene gaskets, and fastening elements in brass and stainless steel.

Body supported by galvanized steel sheet.

Diameter: 700 mm

Height: 390 mm

Weight: 11 kg

Wind-exposed area: 0.12 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





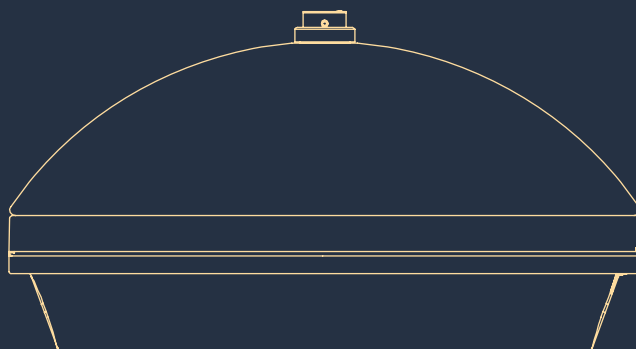
Suspended
Lateral

152
154

Light 34

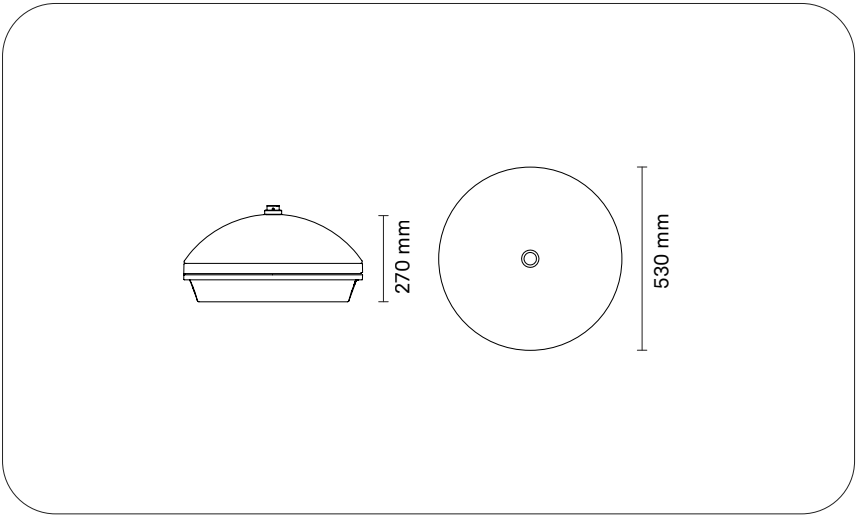
LIGHT 34

Design: Alfredo Farnè



Luminaire made of die-cast aluminium, extremely flexible and versatile thanks to six light distributions and various lumen packages up to 12,000 lm.

LIGHT 34 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: SN343-N-D20-730-L060-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L060 6000 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D20 Type II - A	740 Ra70 4000 K	L075 7500 lm			F06 DALI+CLO		
D21 Type II - A		L090 9000 lm			F04 Ampdim+CLO		
D22 Type III - B		L105 10500 lm			F14 NVL6H+CLO		
D24 Type IV - Forward throw		L120 12000 lm					
D30 Type V - Rotosymmetric							
D23 Cross walk DX							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Cesena, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 394-661 mA

Power rating: 42-101 W

Nominal Flux: 6000-12000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 36, 48

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 50° $\gamma = 48, 74^\circ$

Luminous flux: 6000-12000 lm

Luminous efficacy: 99-129 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A++ / A6+, Urban A3+ / A7+, Ped A++ / A6+,

Park A++ / A6+, Art A4+ / A10+

BUG: B=1-4, U=0, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 49-111 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+40^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of die-cast and sheet aluminium (UNI EN 1706) with a tilting frame for access to the electrical and optical auxiliary compartment.

Extra-clear tempered glass screen with IK08 impact resistance (EN 62262), extruded aluminium heat sink, and brass fitting.

Silicone gasket between upper and lower frame and stainless steel fastening elements, supported by galvanized steel sheet.

Diameter: 530 mm

Height: 270 mm

Weight: 11.5 kg

Wind-exposed area: 0.1 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

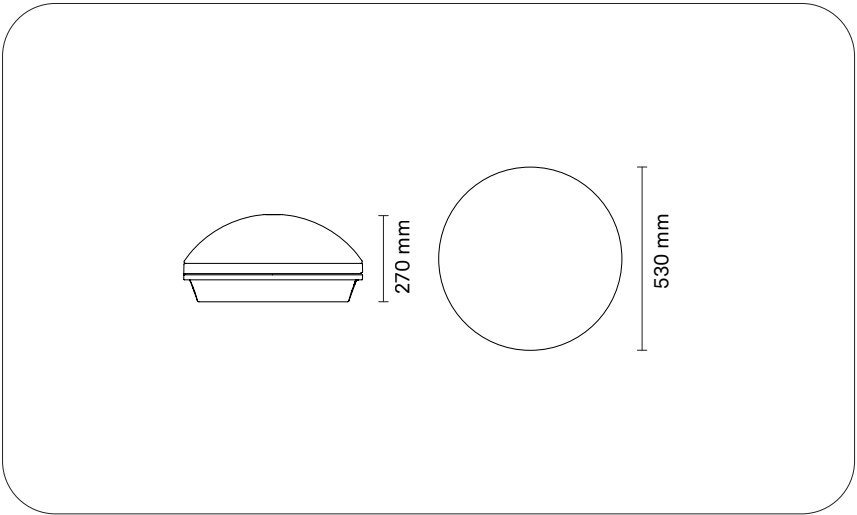
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 34 | LUMINAIRE | LATERAL



ORDERING INFORMATION / GUIDE

Example: CN343-N-D20-730-L060-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L060 6000 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D20 Type II - A	740 Ra70 4000 K	L075 7500 lm			F06 DALI+CLO		
D21 Type II - A		L090 9000 lm			F04 Ampdim+CLO		
D22 Type III - B		L105 10500 lm			F14 NVL6H+CLO		
D24 Type IV - Forward throw		L120 12000 lm					
D30 Type V - Rotosymmetric							
D23 Cross walk DX							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Baku, AZE
Photographer: Antonio Neri
Lighting design project: New Vision Company

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 394-661 mA

Power rating: 42-101 W

Nominal Flux: 6000-12000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 36, 48

Cutoff Angle: Cutoff, Semi Cutoff $C = 0, 50^\circ$ $\gamma = 48, 74^\circ$

Luminous flux: 6000-12000 lm

Luminous efficacy: 99-129 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A++ / A6+, Urban A3+ / A7+, Ped A++ / A6+,

Park A++ / A6+, Art A4+ / A10+

BUG: B=1-4, U=0, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 49-111 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+40^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of die-cast and sheet aluminium (UNI EN 1706) with a tilting frame for access to the electrical and optical auxiliary compartment.

Extra-clear tempered glass screen with IK08 impact resistance (EN 62262), extruded aluminium heat sink, and brass fitting.

Silicone gasket between upper and lower frame and stainless steel fastening elements, supported by galvanized steel sheet.

Diameter: 530 mm

Height: 270 mm

Weight: 11.5 kg

Wind-exposed area: 0.1 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Side mounting.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





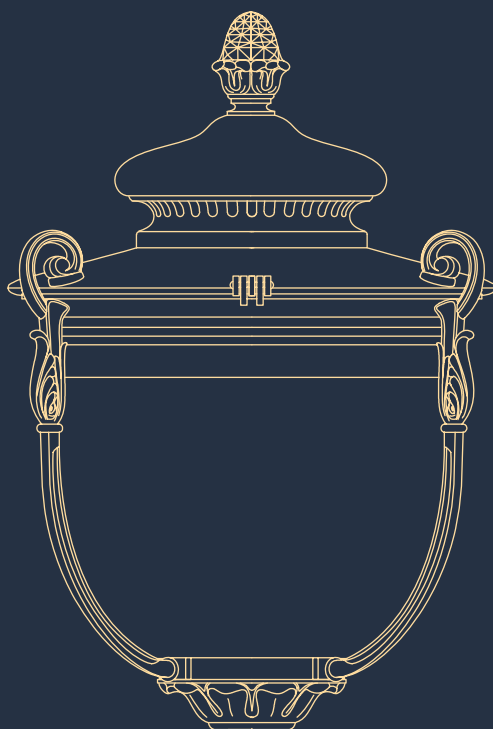
Post top entry
Suspended

158
160

Light 500

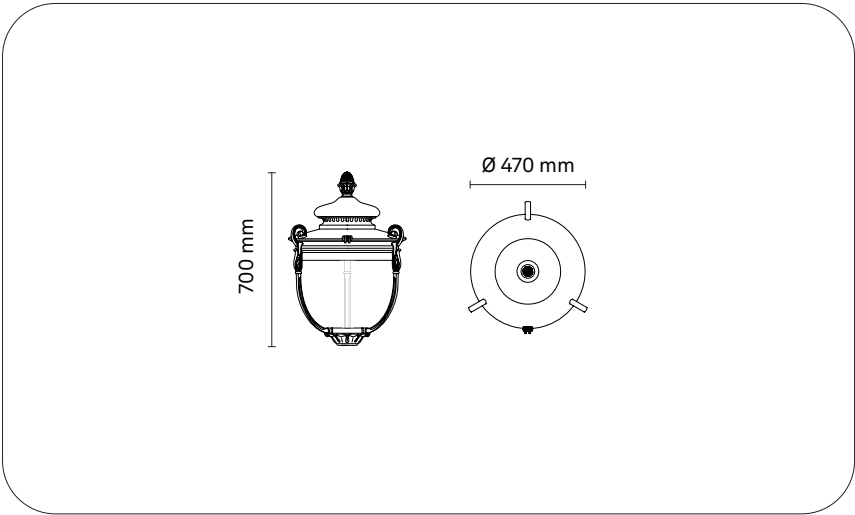
LIGHT 500

Design: Neri



Iconic lantern in die cast and sheet aluminium, equipped with acrylic frosted transparent screen, two available distributions and a luminous flux up to 7,500 lm.

LIGHT 500 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU50000-N-D28-730-L015-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Irvine Spectrum Center, USA
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 212-800 mA

Power rating: 9-54.1 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 7%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 10, 50^\circ$ $\gamma = 56, 66^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 118-139 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 44 cd/klm

Luminous intensity class: G*1, G*2

IPEA: Road A4+ / A6+, Urban A4+ / A7+, Ped A3+ / A6+,

Park A3+ / A6+, Art A7+ / A10+

BUG: B=1-3, U=3, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;
EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 12.1-60.2 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $Pst_{LM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-30^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper circular tilting frame, hinged to the lower frame and equipped with a decorative finial.

Lower frame consisting of a ring and three curved decorative uprights, attached to a flange with a $\varnothing 28$ mm hole for mounting on the support and internal cable routing.

Full basket screen in satin-finished polymethyl methacrylate (PMMA) with IK06 impact resistance (EN 62262) and stainless steel screws.

Diameter: 470 mm

Height: 700 mm

Weight: 12.5 kg

Wind-exposed area: 0.2 m²

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Pole-top: flange with central hole $\varnothing 28$ mm for fastening to the support.

WARNINGS

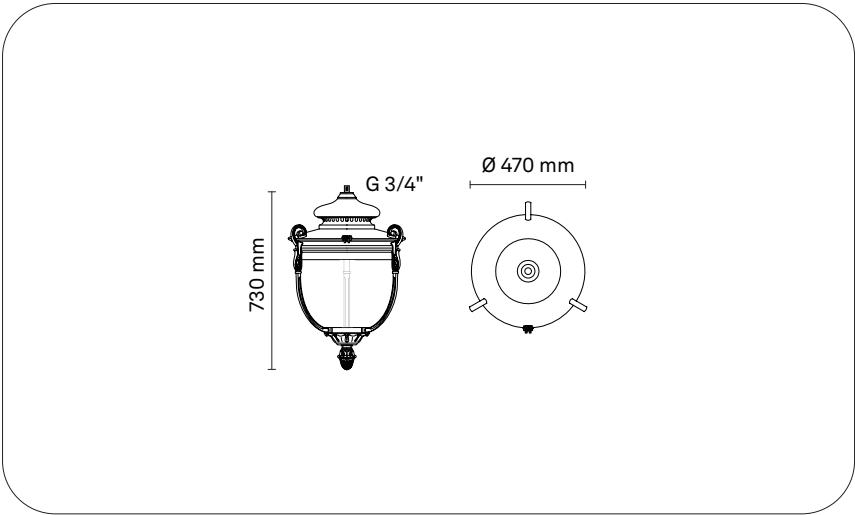
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 500 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU50001-N-D28-730-L015-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: The Village at Meridian - Meridian, USA
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 212-800 mA

Power rating: 9-54.1 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 74-75 Rg = 93-95

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 7%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff C = 10, 50° γ = 56, 66°

Luminous flux: 1500-7500 lm

Luminous efficacy: 118-139 lm/W

Maximum luminous intensity γ 90°: ≤ 44 cd/klm

Luminous intensity class: G*1, G*2

IPEA: Road A4+ / A6+, Urban A4+ / A7+, Ped A3+ / A6+,

Park A3+ / A6+, Art A7+ / A10+

BUG: B=1-3, U=3, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;
EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 12.1-60.2 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -30 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper circular tilting frame, hinged to the lower frame and equipped with a decorative finial.

Lower frame consisting of a ring and three curved decorative uprights, attached to a flange with a $\varnothing 28$ mm hole for mounting on the support and internal cable routing.

Full basket screen in satin-finished polymethyl methacrylate (PMMA) with IK06 impact resistance (EN 62262) and stainless steel screws.

Diameter: 470 mm

Height: 730 mm

Weight: 12.5 kg

Wind-exposed area: 0.2 m²

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





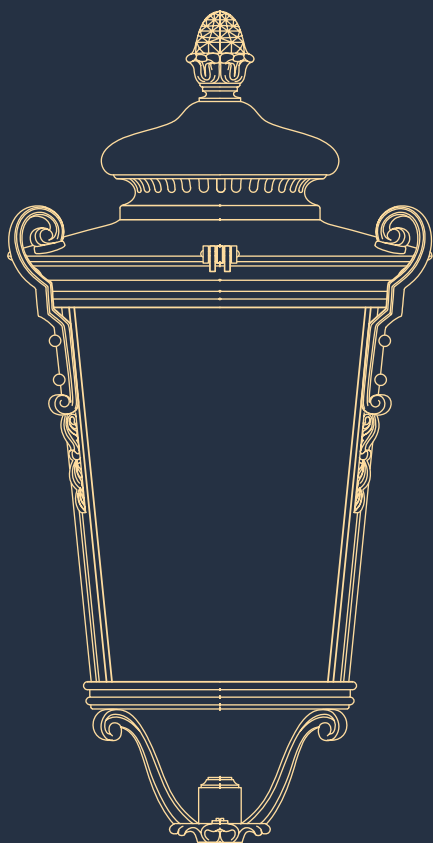
Post top entry
Suspended

164
166

Light 600

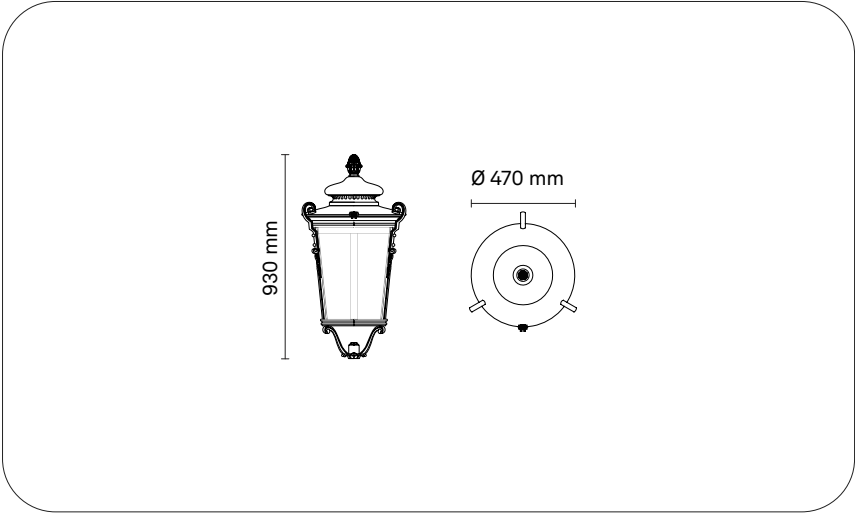
LIGHT 600

Design: Neri



Elegant, high-quality lantern made of die-cast and sheet aluminium, with a transparent frosted polymethylmethacrylate diffuser. Equipped with two light distributions and a luminous flux of up to 7,500 lm.

LIGHT 600 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU60000-N-D28-730-L015-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: The Village at Meridian - Meridian, USA
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 212-800 mA

Power rating: 9-54.1 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 7%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 10, 50^\circ$ $\gamma = 56, 66^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 118-139 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 44 cd/klm

Luminous intensity class: G*1, G*2

IPEA: Road A4+ / A6+, Urban A4+ / A7+, Ped A3+ / A6+,

Park A3+ / A6+, Art A7+ / A10+

BUG: B=1-3, U=3, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 12.1-60.2 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-30^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper circular tilting frame, hinged to the lower frame and equipped with a decorative finial.

Lower frame consisting of a ring and three curved decorative uprights, joined into a tripod with a flange and $\varnothing 28$ mm hole for mounting to the support; electrical cable routed inside an internal tube near a vertical upright.

Full basket screen in satin-finished polymethyl methacrylate (PMMA) with IK06 impact resistance (EN 62262) and stainless steel screws.

Diameter: 470 mm

Height: 930 mm

Weight: 13 kg

Wind-exposed area: 0.17 m²

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Pole-top: flange with central hole $\varnothing 28$ mm for fastening to the support.

WARNINGS

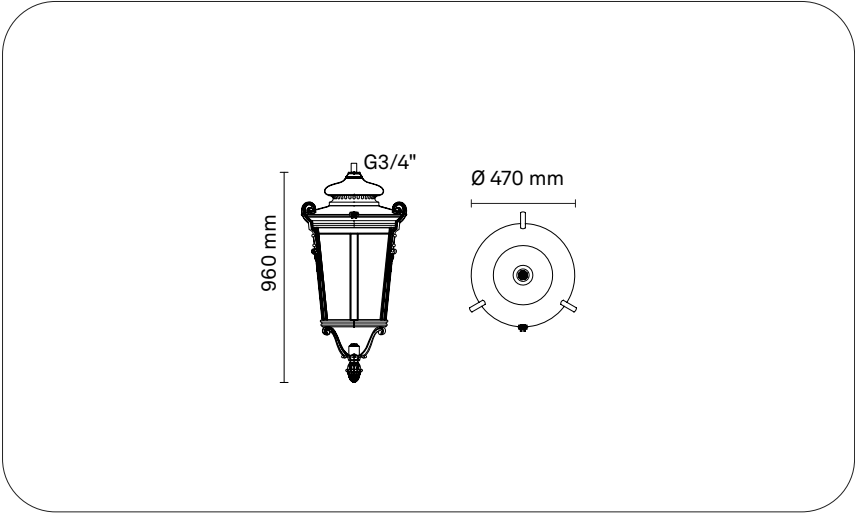
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 600 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU60001-N-D28-730-L015-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Mayagüez, PRI
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 212-800 mA

Power rating: 9-54.1 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 7%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 10, 50^\circ$ $\gamma = 56, 66^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 118-139 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 44 cd/klm

Luminous intensity class: G*1, G*2

IPEA: Road A4+ / A6+, Urban A4+ / A7+, Ped A3+ / A6+,

Park A3+ / A6+, Art A7+ / A10+

BUG: B=1-3, U=3, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;
EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 12.1-60.2 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-30^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper circular tilting frame, hinged to the lower frame and equipped with a decorative finial.

Lower frame consisting of two rings and three decorative uprights, joined into a tripod with a decorative finial.

Full basket screen in satin-finished polymethyl methacrylate (PMMA) with IK06 impact resistance (EN 62262) and stainless steel screws.

Diameter: 470 mm

Height: 960 mm

Weight: 13 kg

Wind-exposed area: 0.17 m²

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





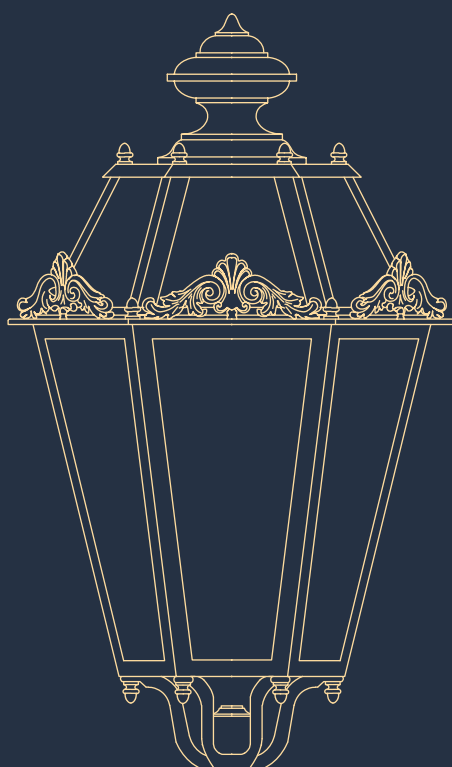
Post top entry
Suspended

170
172

Light 700

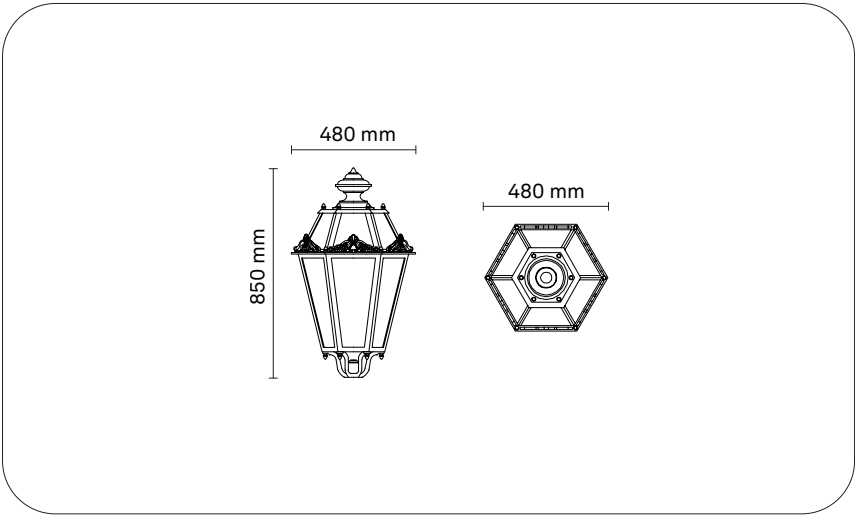
LIGHT 700

Design: Neri



Elegant, high-quality lantern made of die-cast and sheet aluminium, with a transparent frosted polymethylmethacrylate diffuser. Equipped with five light distributions and a luminous flux of up to 7,500 lm.

LIGHT 700 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU70000-N-D28-740-L015-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw					F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Orlando, USA
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 274-820 mA

Power rating: 11.7-55.7 W

Nominal Flux: 1500-6000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 14%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 25^\circ$, 90° $\gamma = 52^\circ$, 58°

Luminous flux: 1500-6000 lm

Luminous efficacy: 97-109 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 87.8 cd/klm

Luminous intensity class: G*U

IPEA: Road A+ / A, Urban A++ / A, Ped A+ / A, Park A+ / A, Art A++ / A4+

BUG: B=1-2, U=3-4, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 14.1-61.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $Pst_{LM} < 1$ e $SVM < 0.4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -30°C / $+50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper hexagonal tilting frame for access to the auxiliary and optical compartment, made of aluminium casting with six galvanized steel sheet panels and six decorative brass cast finials.

Hexagonal lower frame in cast aluminium with six-legged base featuring a $\varnothing 28$ mm flange for mounting to the support and internal cable routing along one upright.

Removable wiring plate in galvanized steel, reflector plate in white PMMA, satin-finished lateral screens in PMMA, and clear tempered glass protecting the LEDs.

Stainless steel screws.

Diameter: 480 mm

Height: 850 mm

Weight: 12 kg

Wind-exposed area: 0.15 m^2

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Pole-top: flange with central hole $\varnothing 28$ mm for fastening to the support.

WARNINGS

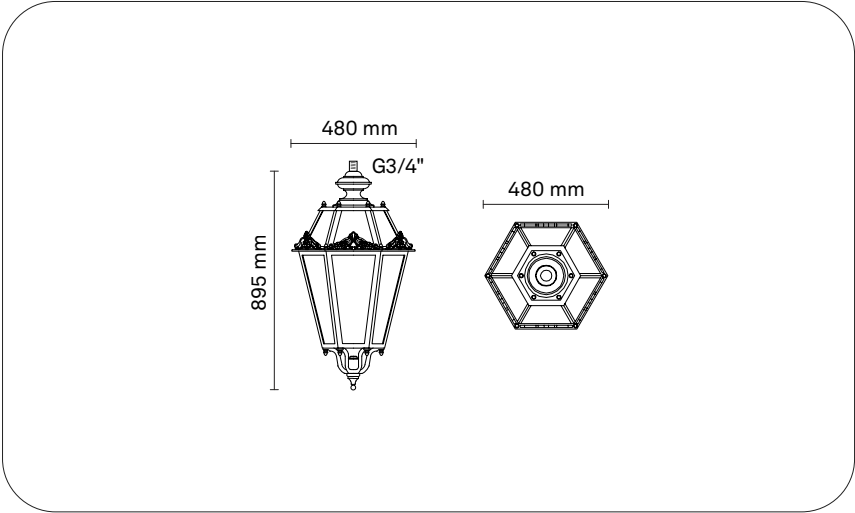
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 700 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU70001-N-D28-730-L015-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw					F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 274-820 mA

Power rating: 11.7-55.7 W

Nominal Flux: 1500-6000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 14%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 25, 90^\circ$ $\gamma = 52, 58^\circ$

Luminous flux: 1500-6000 lm

Luminous efficacy: 97-109 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 87.8 cd/klm

Luminous intensity class: G*U

IPEA: Road A+ / A, Urban A++ / A, Ped A+ / A, Park A+ / A, Art A++ / A4+

BUG: B=1-2, U=3-4, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 14.1-61.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $PstLM < 1$ e $SVM < 0.4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-30^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper hexagonal tilting frame for access to the auxiliary and optical compartment, made of aluminium casting with six galvanized steel sheet panels and six decorative brass cast finials.

Hexagonal lower frame in cast aluminium with six-legged base featuring a $\varnothing 28$ mm flange for mounting to the support and internal cable routing along one upright.

Removable wiring plate in galvanized steel, reflector plate in white PMMA, satin-finished lateral screens in PMMA, and clear tempered glass protecting the LEDs.

Stainless steel screws.

Diameter: 480 mm

Height: 895 mm

Weight: 12.5 kg

Wind-exposed area: 0.15 m²

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





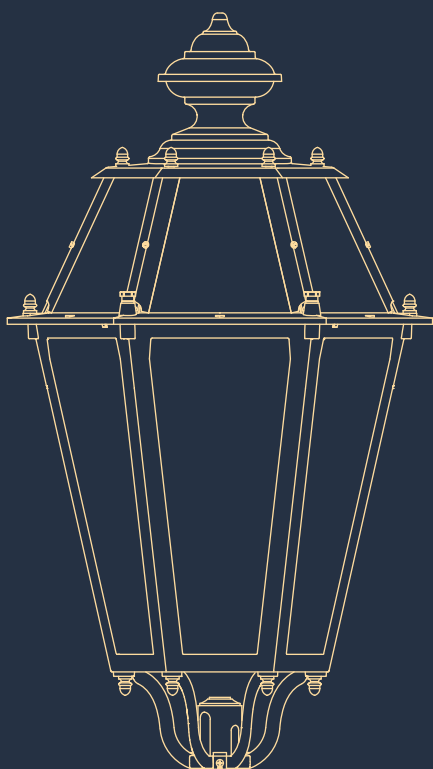
Post top entry
Suspended

176
178

Light 701

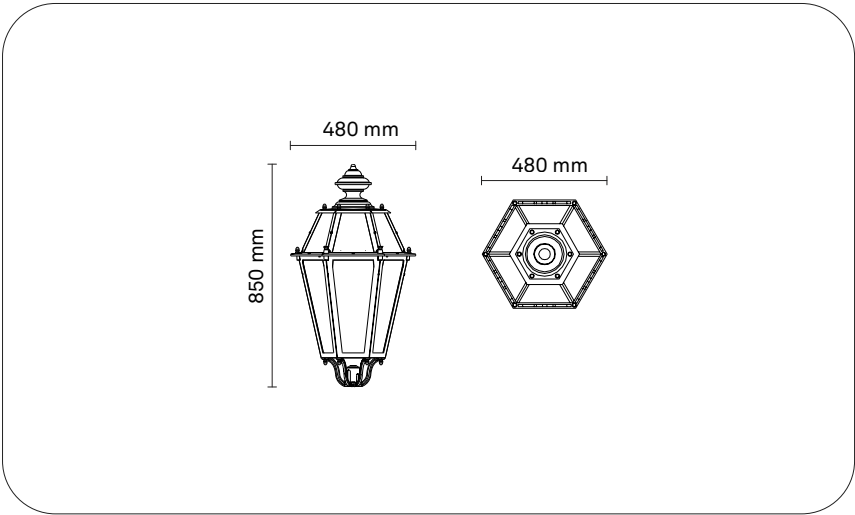
LIGHT 701

Design: Neri



Elegant, high-quality lantern made of die-cast and sheet aluminium, with a transparent frosted polymethylmethacrylate diffuser. Equipped with five light distributions and a luminous flux of up to 7,500 lm.

LIGHT 701 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU70100-N-D25-730-L060-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw					F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Alghero, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 274-820 mA

Power rating: 11.7-55.7 W

Nominal Flux: 1500-6000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 14%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 25, 90^\circ$ $\gamma = 52, 58^\circ$

Luminous flux: 1500-6000 lm

Luminous efficacy: 97-109 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 87.8 cd/klm

Luminous intensity class: G*U

IPEA: Road A+ / A, Urban A++ / A, Ped A+ / A, Park A+ / A, Art A++ / A4+

BUG: B=1-2, U=3-4, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 14.1-61.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $Pst_{LM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-30^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper hexagonal tilting frame for access to the auxiliary and optical compartment, made of aluminium casting with six galvanized steel sheet panels and six decorative brass cast finials.

Hexagonal lower frame in cast aluminium with six-legged base featuring a $\varnothing 28$ mm flange for mounting to the support and internal cable routing along one upright.

Removable wiring plate in galvanized steel, reflector plate in white PMMA, satin-finished lateral screens in PMMA, and clear tempered glass protecting the LEDs.

Stainless steel screws.

Diameter: 480 mm

Height: 850 mm

Weight: 12 kg

Wind-exposed area: 0.15 m^2

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Pole-top: flange with central hole $\varnothing 28$ mm for fastening to the support.

WARNINGS

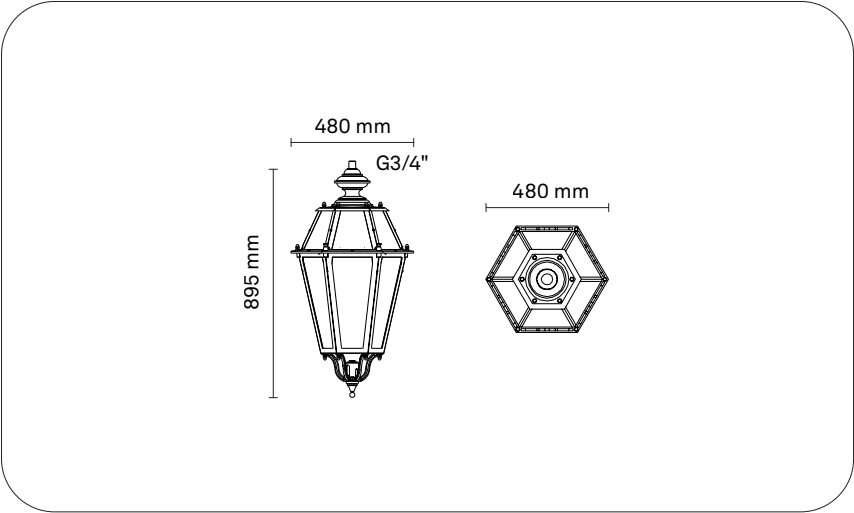
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 701 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU70101-N-D24-730-L045-SG-V1-F14-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw					F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 274-820 mA

Power rating: 11.7-55.7 W

Nominal Flux: 1500-6000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 14%

LED quantity: 16, 24

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 25, 90^\circ$ $\gamma = 52, 58^\circ$

Luminous flux: 1500-6000 lm

Luminous efficacy: 97-109 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 87.8 cd/klm

Luminous intensity class: G*U

IPEA: Road A+ / A, Urban A++ / A, Ped A+ / A, Park A+ / A, Art A++ / A4+

BUG: B=1-2, U=3-4, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 14.1-61.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-30^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper hexagonal tilting frame for access to the auxiliary and optical compartment, made of aluminium casting with six galvanized steel sheet panels and six decorative brass cast finials.

Hexagonal lower frame in cast aluminium with six-legged base featuring a $\varnothing 28$ mm flange for mounting to the support and internal cable routing along one upright.

Removable wiring plate in galvanized steel, reflector plate in white PMMA, satin-finished lateral screens in PMMA, and clear tempered glass protecting the LEDs.

Stainless steel screws.

Diameter: 480 mm

Height: 895 mm

Weight: 12.5 kg

Wind-exposed area: 0.15 m²

Protection degree: IP43

Mechanical resistance: IK06

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



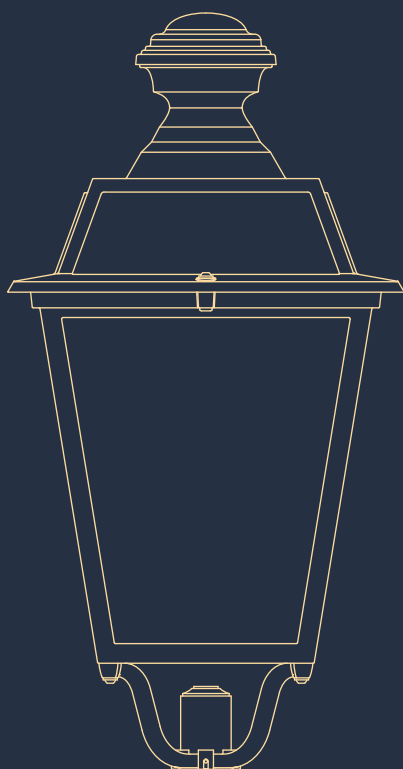


Post top entry	182
Suspended	184
Post top entry Side diffusers	186
Suspended Side diffusers	188

Light 803

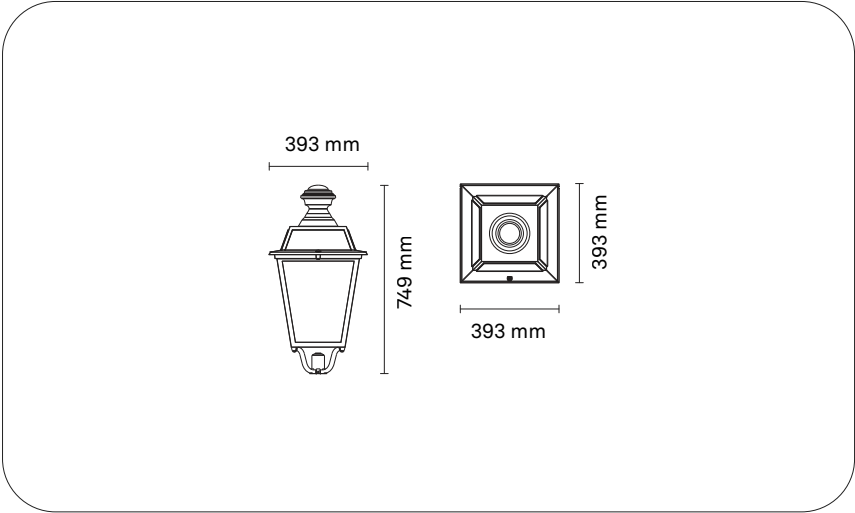
LIGHT 803

Design: Neri



The iconic aesthetic of the Light 803 makes this lantern, available with or without side diffusers (Cod. LU80300 and Cod. LU80302), the ideal luminaire for historical and architectural contexts. With high energy savings, it guarantees low glare and high lighting performance.

LIGHT 803 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU80300-N-D28-730-L015-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Crema, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 200-834 mA

Power rating: 8.6-75.5 W

Nominal Flux: 1500-10500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Non Cutoff, Semi Cutoff $C = 0, 85^\circ$ $\gamma = 34, 70^\circ$

Luminous flux: 1500-10500 lm

Luminous efficacy: 126-147 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.42 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A5+ / A9+, Urban A6+ / A9+, Ped A4+ / A8+,

Park A4+ / A8+, Art A9+ / A12+

BUG: B=0-3, U=1, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 10.8-83.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $Pst_{LM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25°C / $+50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with a $\varnothing 28$ mm flange for mounting.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Compartment dedicated to surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 749 mm

Weight: 7.9 kg

Wind-exposed area: 0.11 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Pole-top: flange with central hole $\varnothing 28$ mm for fastening to the support.

WARNINGS

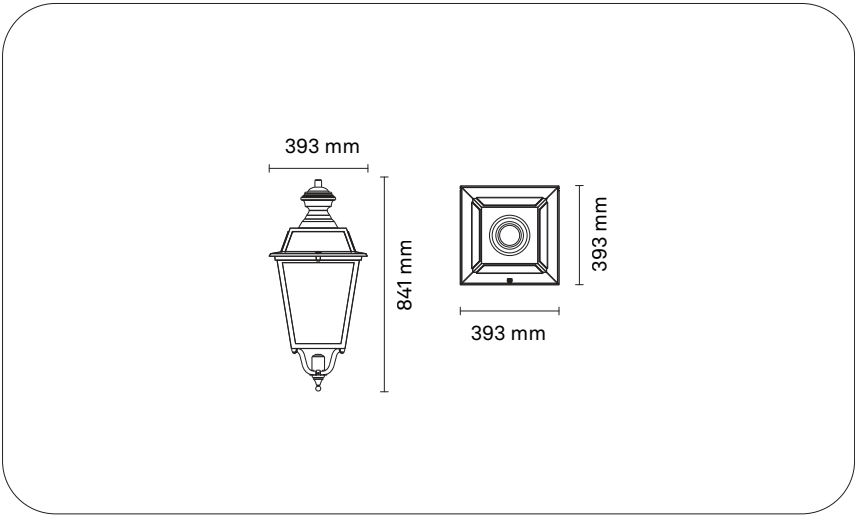
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 803 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU80301-N-D28-730-L075-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Siracusa, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 200-834 mA

Power rating: 8.6-75.5 W

Nominal Flux: 1500-10500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 74-75 Rg = 93-95

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Non Cutoff, Semi Cutoff C = 0, 85° γ = 34, 70°

Luminous flux: 1500-10500 lm

Luminous efficacy: 126-147 lm/W

Maximum luminous intensity γ 90°: ≤ 0.42 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A5+ / A9+, Urban A6+ / A9+, Ped A4+ / A8+,

Park A4+ / A8+, Art A9+ / A12+

BUG: B=0-3, U=1, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 10.8-83.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM ≤ 1 e SVM ≤ 0.4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with four uprights.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Dedicated compartment available for additional surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 841 mm

Weight: 8.6 kg

Wind-exposed area: 0.11 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

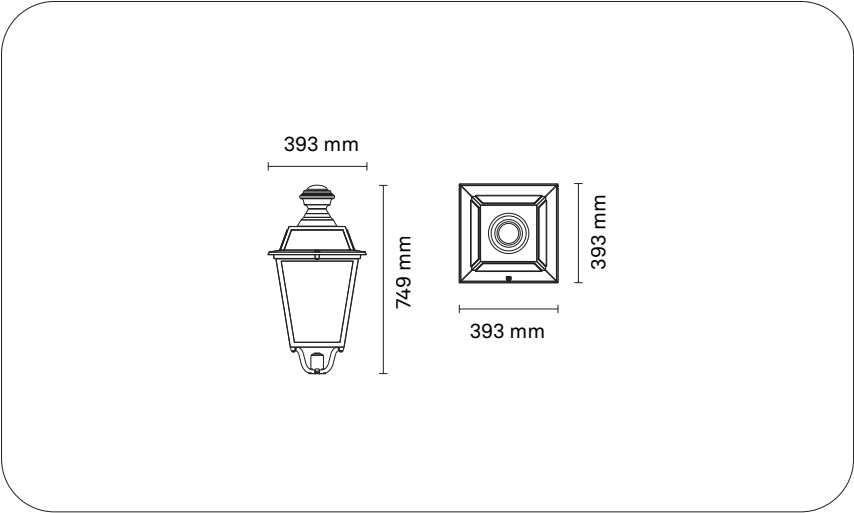
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 803 | LUMINAIRE | POST TOP ENTRY | SIDE DIFFUSERS



ORDERING INFORMATION / GUIDE

Example: LU80302-N-D28-730-L075-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Trieste, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 200-796 mA

Power rating: 8.6-71.9 W

Nominal Flux: 1500-10500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 74-75 Rg = 93-95

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 84-87% ULOR = 8%

LED quantity: 16, 24, 32

Cutoff Angle: Non Cutoff, Semi Cutoff C = 0, 90° γ = 56, 64°

Luminous flux: 1260-9135 lm

Luminous efficacy: 111-128 lm/W

Maximum luminous intensity γ 90°: ≤ 63.22 cd/klm

Luminous intensity class: G*1, G*U

IPEA: Road A++ / A4+, Urban A3+ / A5+, Ped A++ / A4+,

Park A++ / A4+, Art A5+ / A8+

BUG: B=0-3, U=3-4, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 10.8-79.7 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with a $\varnothing$ 28 mm flange for mounting.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Compartment dedicated to surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 749 mm

Weight: 7.9 kg

Wind-exposed area: 0.11 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Pole-top: flange with central hole $\varnothing$ 28 mm for fastening to the support.

WARNINGS

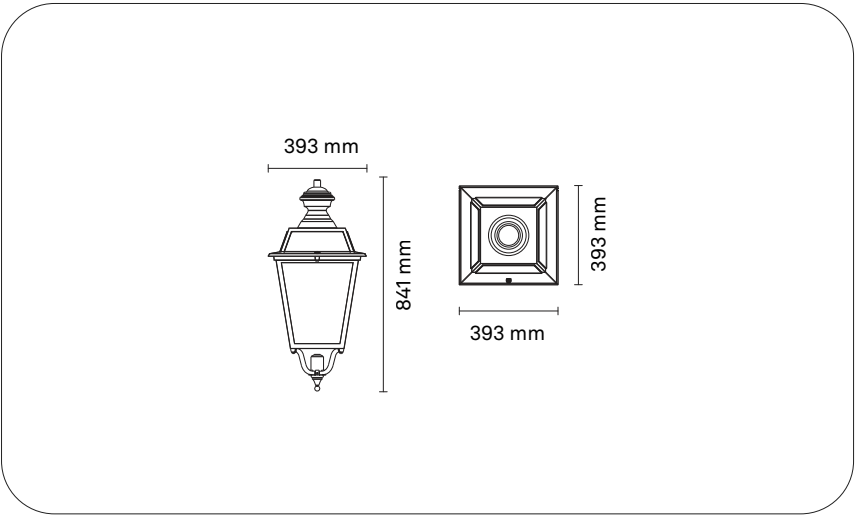
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 803 | LUMINAIRE | SUSPENDED | SIDE DIFFUSERS



ORDERING INFORMATION / GUIDE

Example: LU80303-N-D28-730-L075-SG-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L015 1500 lm	SG Frosted	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L025 2500 lm			F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 200-796 mA

Power rating: 8.6-71.9 W

Nominal Flux: 1500-10500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 84-87% ULOR = 8%

LED quantity: 16, 24, 32

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 0, 90^\circ$ $\gamma = 56, 64^\circ$

Luminous flux: 1260-9135 lm

Luminous efficacy: 111-128 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 63.22 cd/klm

Luminous intensity class: G*1, G*U

IPEA: Road A++ / A4+, Urban A3+ / A5+, Ped A++ / A4+,

Park A++ / A4+, Art A5+ / A8+

BUG: B=0-3, U=3-4, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 10.8-79.7 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0.4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25°C / $+50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with four uprights.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

Side panels in PMMA.

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Dedicated compartment available for additional surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 841 mm

Weight: 8.6 kg

Wind-exposed area: 0.11 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





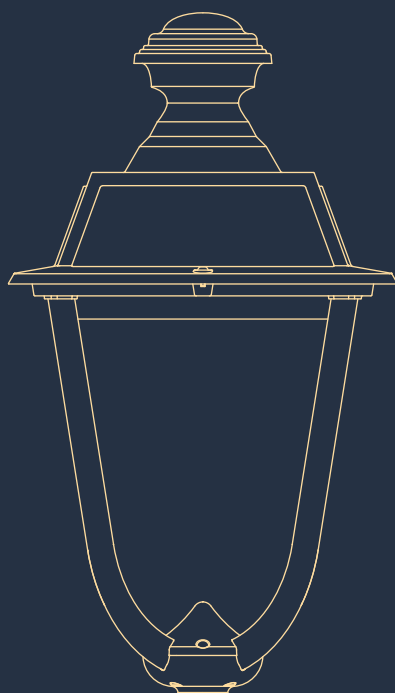
Post top entry
Suspended

192
194

Light 804

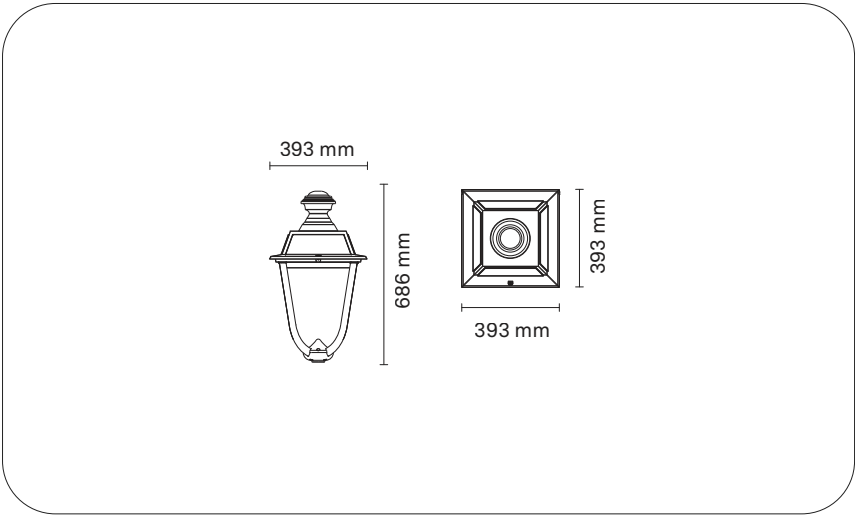
LIGHT 804

Design: Neri



Light 804 was designed to offer an absolutely unique artificial light experience, together with energy savings and reduced glare.

LIGHT 804 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU80400-N-D28-830-L015-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	830 Ra80 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	840 Ra80 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Sperlonga, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 222-656 mA

Power rating: 9.5-58.5 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Semi Cutoff $C = 0, 85^\circ$ $\gamma = 46, 68^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 116-133 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.42 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A4+ / A7+, Urban A5+ / A8+, Ped A4+ / A6+,

Park A4+ / A6+, Art A8+ / A11+

BUG: B=0-3, U=1, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 11.8-63.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $PstLM < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-25^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with four curved uprights and a $\varnothing 28$ mm lower flange for mounting to the support.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Compartment dedicated to additional surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 686 mm

Weight: 9.1 kg

Wind-exposed area: 0.1 m^2

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Pole-top: flange with central hole $\varnothing 28$ mm for fastening to the support.

WARNINGS

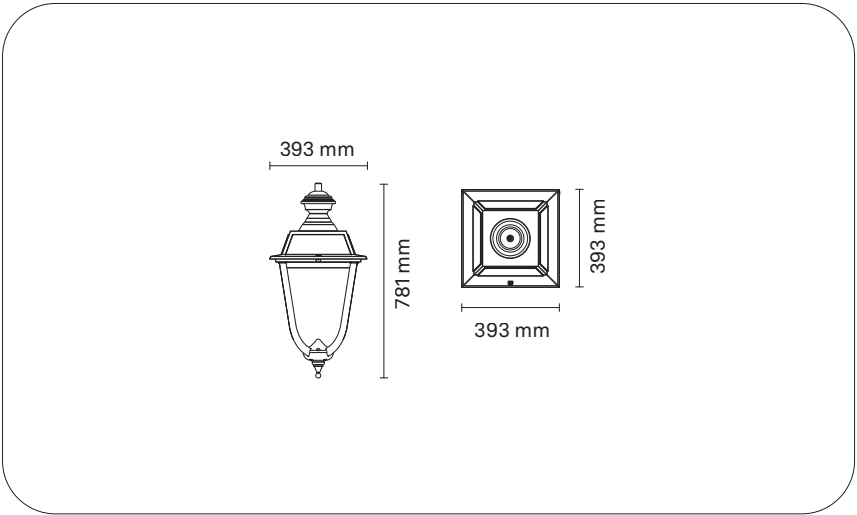
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 804 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU80401-N-D28-830-L015-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	830 Ra80 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	840 Ra80 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Bitonto, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 222-656 mA

Power rating: 9.5-58.5 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 83-85 Rg = 95-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 85° γ = 46, 68°

Luminous flux: 1500-7500 lm

Luminous efficacy: 116-133 lm/W

Maximum luminous intensity γ 90°: ≤ 0.42 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A4+ / A7+, Urban A5+ / A8+, Ped A4+ / A6+,

Park A4+ / A6+, Art A8+ / A11+

BUG: B=0-3, U=1, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;
EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 11.8-63.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with four curved uprights and a $\varnothing$ 28 mm lower flange for mounting to the support.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Compartment dedicated to additional surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 781 mm

Weight: 9.6 kg

Wind-exposed area: 0.1 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





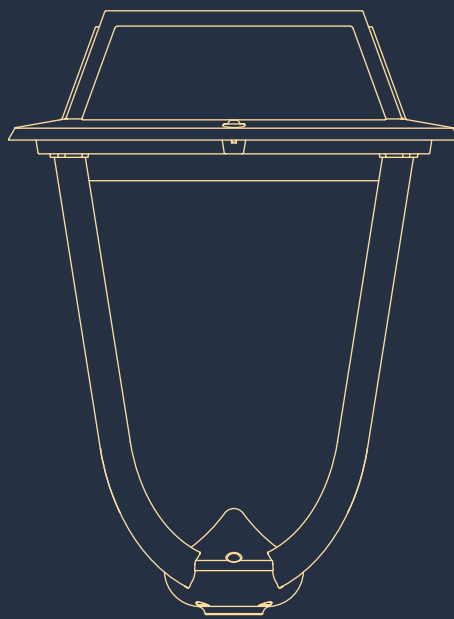
Post top entry
Suspended

198
200

Light 806

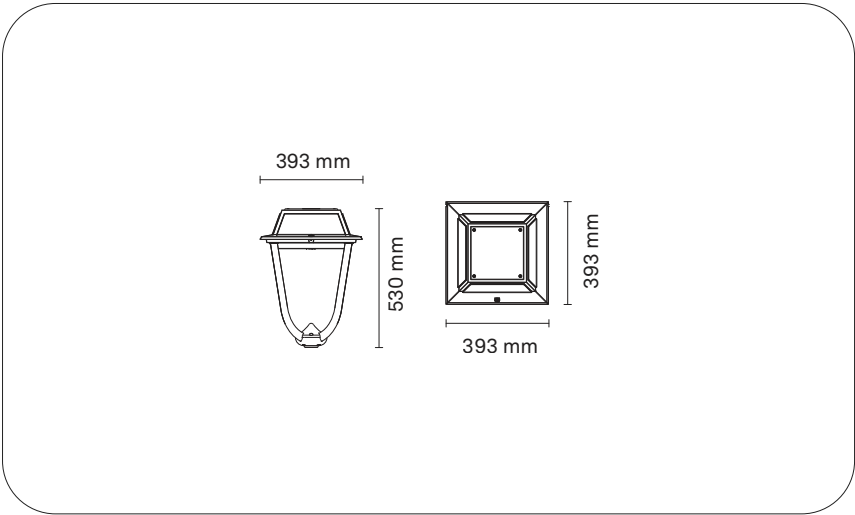
LIGHT 806

Design: Neri



Light 806 was designed with simple square shapes to offer an absolutely unique artificial light experience, together with energy savings and reduced glare.

LIGHT 806 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: LU80600-N-D28-830-L015-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	830 Ra80 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	840 Ra80 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 222-656 mA

Power rating: 9.5-58.5 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 83-85 Rg = 95-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 85° γ = 46, 68°

Luminous flux: 1500-7500 lm

Luminous efficacy: 116-133 lm/W

Maximum luminous intensity γ 90°: ≤ 0.42 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A4+ / A7+, Urban A5+ / A8+, Ped A4+ / A6+,

Park A4+ / A6+, Art A8+ / A11+

BUG: B=0-3, U=1, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 11.8-63.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with four curved uprights and a Ø 28 mm lower flange for mounting to the support.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Compartment dedicated to additional surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 530 mm

Weight: 8.9 kg

Wind-exposed area: 0.1 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

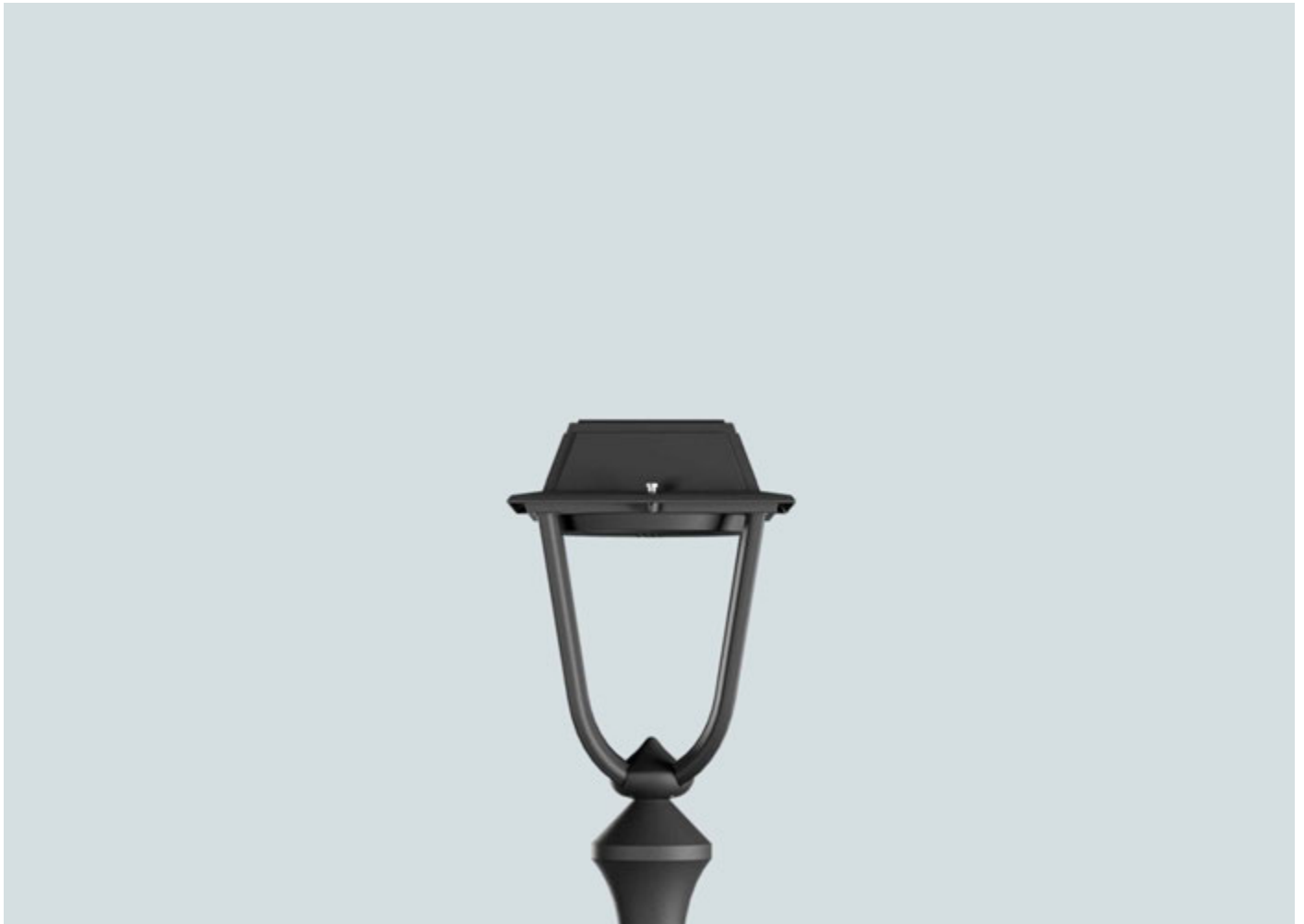
Pole-top: flange with central hole Ø 28 mm for fastening to the support.

WARNINGS

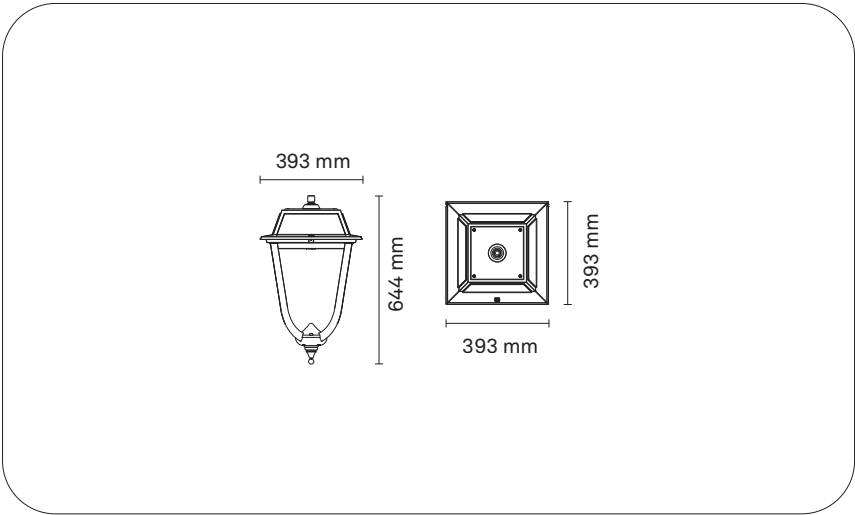
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 806 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: LU80601-N-D28-830-L015-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	830 Ra80 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	840 Ra80 4000 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO		
D22 Type III - B		L035 3500 lm			F06 DALI+CLO		
D25 Type III - C		L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L075 7500 lm			F14 NVL6H+CLO		
D38 Type IV - C							
D30 Type V - Rotosymmetric							

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 222-656 mA

Power rating: 9.5-58.5 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 83-85 Rg = 95-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 85° γ = 46, 68°

Luminous flux: 1500-7500 lm

Luminous efficacy: 116-133 lm/W

Maximum luminous intensity γ 90°: ≤ 0.42 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A4+ / A7+, Urban A5+ / A8+, Ped A4+ / A6+,

Park A4+ / A6+, Art A8+ / A11+

BUG: B=0-3, U=1, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 11.8-63.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a hinged upper frame and a lower square frame with four curved uprights and a $\varnothing$ 28 mm lower flange for mounting to the support.

Screen in extra-clear or prismatic tempered glass with IK09/IK07 impact resistance (EN 62262).

White internal reflector, silicone gasket between the frames, and stainless steel fastening components.

Compartment dedicated to additional surge protectors or remote control systems.

Length: 393 mm

Width: 393 mm

Height: 644 mm

Weight: 9.4 kg

Wind-exposed area: 0.1 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





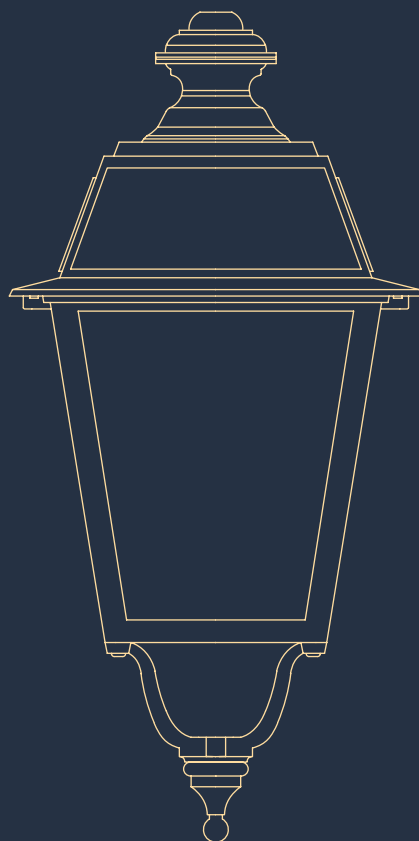
Post top entry
Suspended

204
206

Light 853

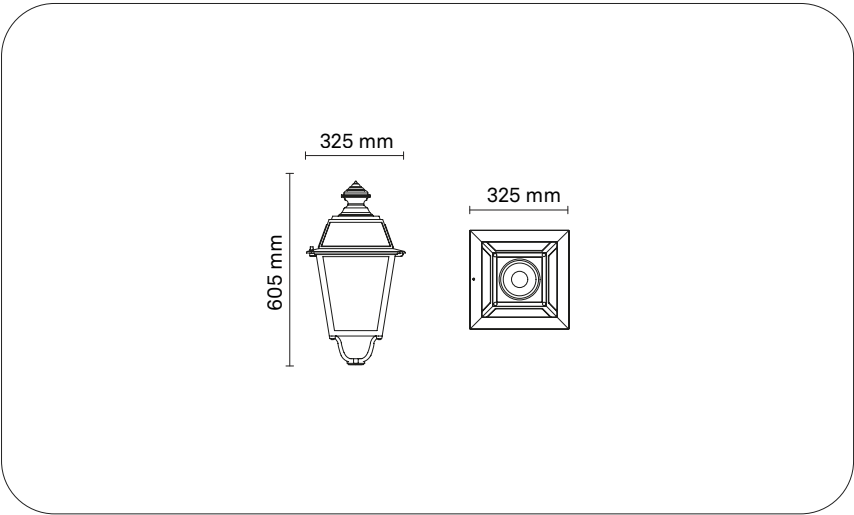
LIGHT 853

Design: Neri



Light 85 has been designed to provide great lighting experience within a small size lantern.

LIGHT 853 | LUMINAIRE | POST TOP ENTRY



ORDERING INFORMATION / GUIDE

Example: PN853-N-D20-730-L015-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D20 Type II - A	730 Ra70 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D30 Type V - Rotosymmetric	740 Ra70 4000 K	L025 2500 lm	SP Prismatic		F14 NVL6H+CLO		
		L035 3500 lm					
		L045 4500 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 209-597 mA

Power rating: 9.1-31.3 W

Nominal Flux: 1500-4500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 84-91% ULOR = 0%

LED quantity: 16

Cutoff Angle: Cutoff, Semi Cutoff $C = 15^\circ$, 90° $\gamma = 22^\circ$, 66°

Luminous flux: 1260-3870 lm

Luminous efficacy: 99-114 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.43 cd/klm

Luminous intensity class: G*4, G*6

IPEA: Road A++ / A4+, Urban A3+ / A5+, Ped A++ / A4+, Park A++ / A4+, Art A5+ / A8+

BUG: B=0-2, U=1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 11.3-36.4 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+35^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of die-cast and sheet aluminium (UNI EN 1706) with a tilting upper frame of square plan and circular chimney, and a lower frame in truncated-pyramidal cage with a quadruped featuring a $\varnothing 28$ mm hole for mounting to the support.

Screen in extra-clear or prismatic tempered glass.

IP45 protection rating, IP66 optical compartment, stainless steel fastening elements, and compartment prepared for additional surge protectors or remote control systems.

Length: 325 mm

Width: 325 mm

Height: 605 mm

Weight: 4.6 kg

Wind-exposed area: 0.1 m²

Protection degree: IP45

Mechanical resistance: IK09

INSTALLATION

Pole-top: flange with central hole $\varnothing 28$ mm for fastening to the support.

WARNINGS

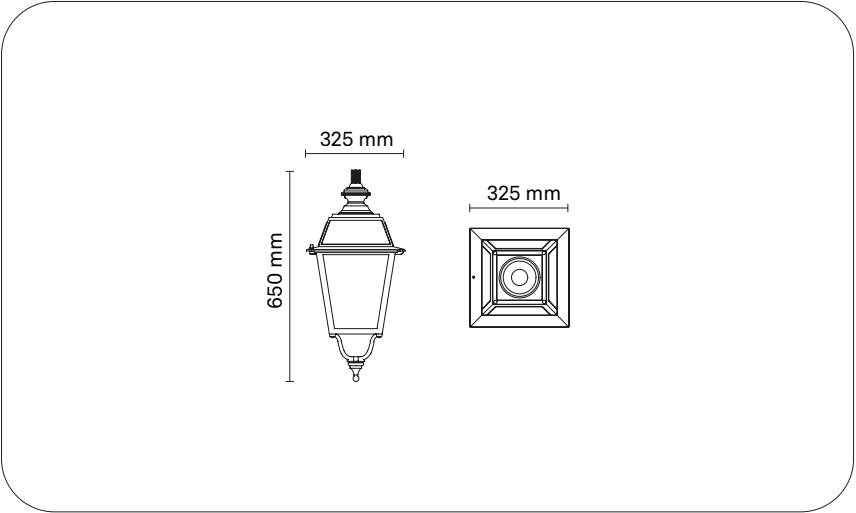
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



LIGHT 853 | LUMINAIRE | SUSPENDED



ORDERING INFORMATION / GUIDE

Example: SN853-N-D20-730-L015-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D20 Type II - A	730 Ra70 3000 K	L015 1500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D30 Type V - Rotosymmetric	740 Ra70 4000 K	L025 2500 lm	SP Prismatic		F14 NVL6H+CLO		
		L035 3500 lm					
		L045 4500 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 209-597 mA

Power rating: 9.1-31.3 W

Nominal Flux: 1500-4500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 84-91% ULOR = 0%

LED quantity: 16

Cutoff Angle: Cutoff, Semi Cutoff $C = 15^\circ$, 90° $\gamma = 22^\circ$, 66°

Luminous flux: 1260-3870 lm

Luminous efficacy: 99-114 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.43 cd/klm

Luminous intensity class: G*4, G*6

IPEA: Road A++ / A4+, Urban A3+ / A5+, Ped A++ / A4+,
Park A++ / A4+, Art A5+ / A8+

BUG: B=0-2, U=1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;
EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 11.3-36.4 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+35^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Die-cast and sheet aluminium housing (UNI EN 1706) with square top frame hinged to the lower frame, featuring a circular chimney with G3/4" threaded fitting and internal cable gland.

Tilting lower frame in truncated-pyramidal cage with lower quadrupod and terminal decorative element.

Screen in extra-clear or prismatic tempered glass.

IP45 protection rating, IP66 optical compartment, stainless steel fastening elements, and compartment prepared for additional surge protectors or remote control systems.

Length: 325 mm

Width: 325 mm

Height: 650 mm

Weight: 4.6 kg

Wind-exposed area: 0.1 m²

Protection degree: IP45

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





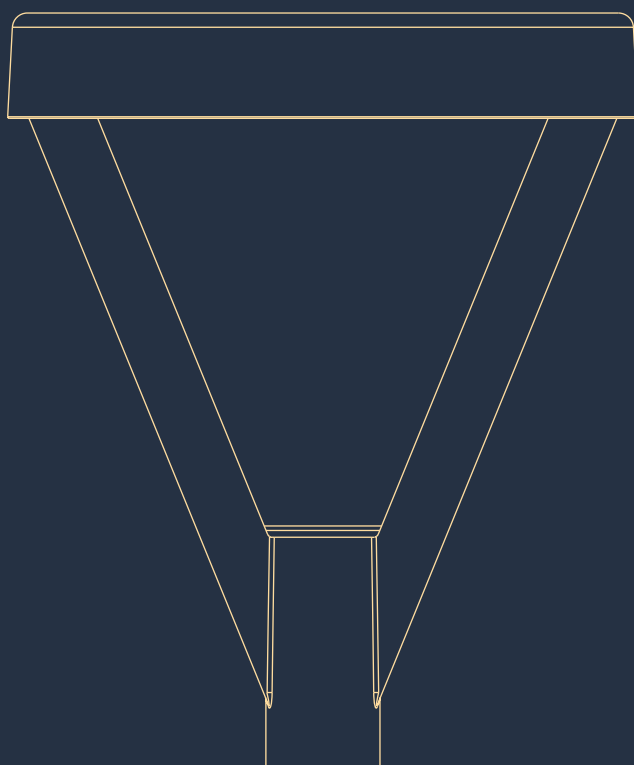
Lyra

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Lyra

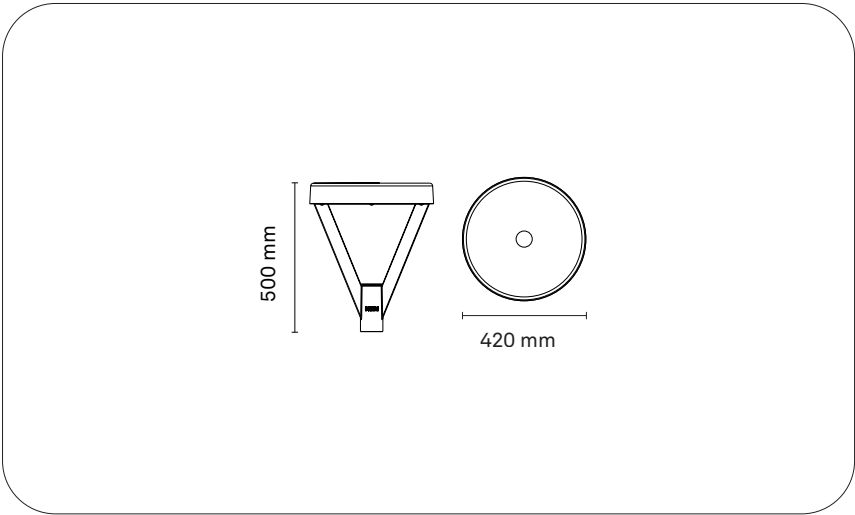
LYRA

Design: Neri



Characterized by simple, geometric lines, six lighting distributions, a choice of two glass types as screens, and luminous packages up to 7,500 lumens, Lyra meets the optical needs of today's architects, engineers, and lighting designers.

LYRA | LUMINAIRE | LYRA



ORDERING INFORMATION / GUIDE

Example: LULYR00-N-D36-730-L015-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D36 Type II - Asymmetric	722 Ra70 2200 K	L015 1500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D22 Type III - B	727 Ra70 2700 K	L025 2500 lm	SP Prismatic		F06 DALI+CLO		
D25 Type III - C	730 Ra70 3000 K	L035 3500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric	740 Ra70 4000 K	L045 4500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L060 6000 lm			F14 NVL6H+CLO		
D30 Type V - Rotosymmetric		L075 7500 lm					
		L090 9000 lm					
		L105 10500 lm					

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D, E

LED forward current: 206-816 mA

Power rating: 8.7-73.7 W

Nominal Flux: 1500-10500 lm

Nominal CCT (Colour temperature): 2200 K, 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 73-78$ $R_g = 91-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Semi Cutoff $C = 25, 70^\circ$ $\gamma = 34, 68^\circ$

Luminous flux: 1500-10500 lm

Luminous efficacy: 104-141 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.5 cd/klm

Luminous intensity class: G*2, G*4, G*6

IPEA: Road A3+ / A8+, Urban A3+ / A9+, Ped A++ / A7+,

Park A++ / A7+, Art A6+ / A12+

BUG: B=0-3, U=1, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 11.8-81.5 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0.4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-40^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H05RN-F 2X1mm², H05RN-F 4X1mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper frame openable via screws and provision for auxiliary devices compliant with Zhaga Book 18.

Lower fork in die-cast aluminium with white internal reflector.

Extra-clear or prismatic tempered glass screen with IK09/IK08

impact resistance (EN 62262) and silicone seal between upper frame and screen.

Stainless steel screws.

Diameter: 420 mm

Height: 500 mm

Weight: 11.55 kg

Wind-exposed area: 0.04 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Pole-top mounting on $\varnothing 60$ mm tubes (with reducing ring) and on $\varnothing 76$ mm tubes (without reducing ring).

Flush-mounted on $\varnothing 89$ mm tubes.

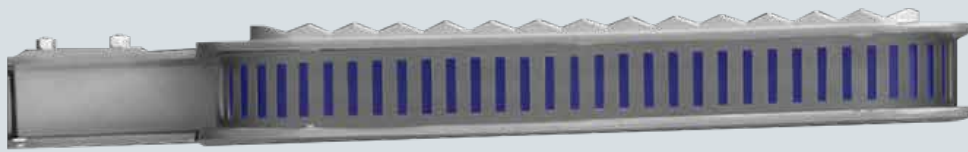
WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Matar

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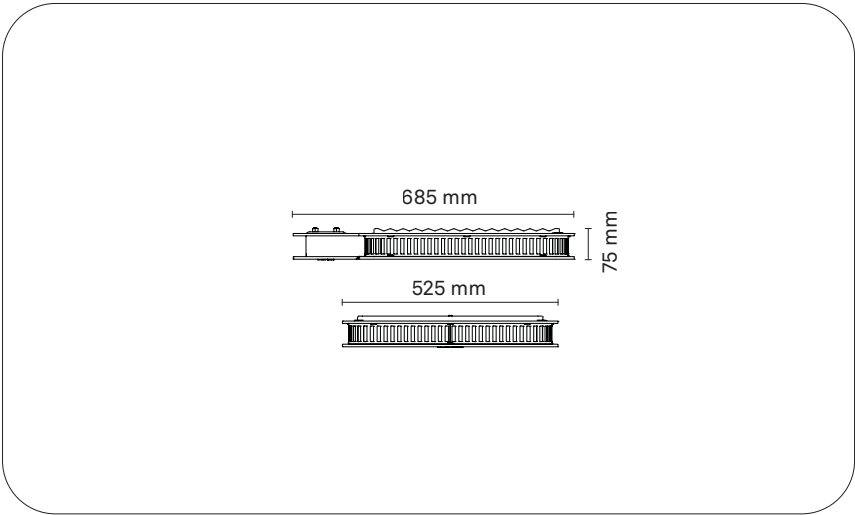
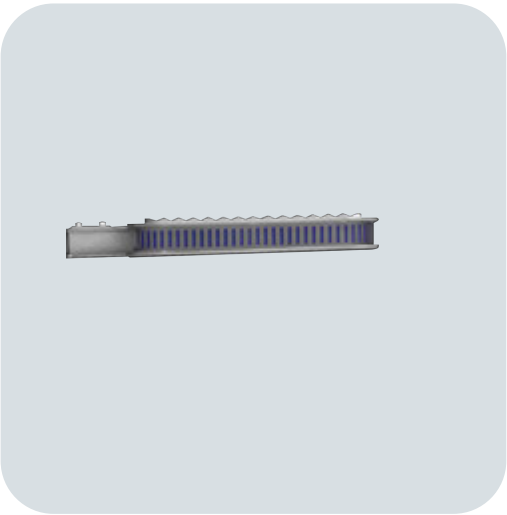
Matar

MATAR

Design: Makio Hasuike



Ultra-flat luminaire, on whose perimeter - upon request - a ring of LED lights can be installed.



ORDERING INFORMATION / GUIDE

Example: MNMAT-N-D20-730-L090-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L060 6000 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN0 Grey [Neri] Textured
D20 Type II - A	740 Ra70 4000 K	L090 9000 lm			F06 DALI+CLO		
D21 Type II - A		L135 13500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L180 18000 lm			F14 NVL6H+CLO		
D17 Type IV - B							
D30 Type V - Rotosymmetric							

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Baku, AZE
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 609-730 mA

Power rating: 64-132 W

Nominal Flux: 6000-18000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 32, 48, 64

Cutoff Angle: Cutoff, Semi Cutoff C = 10, 55° $\gamma = 54, 74^\circ$

Luminous flux: 6000-18000 lm

Luminous efficacy: 79-130 lm/W

Luminous intensity class: G*1, G*3, G*4, G*6

IPEA: Road B / A4+, Urban A+ / A7+, Ped C / A4+, Park C / A4+, Art A++ / A9+

BUG: B=1-4, U=0, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 71-144 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35 °C / +50 °C

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of cast and sheet aluminium (UNI EN 1706) with a perimeter band in sheet metal and a tilting lower frame for access to the auxiliary and optical compartment.

Screen in extra-clear transparent screen-printed glass with silicone gasket between the upper and lower frames.

Stainless steel screws.

Length: 685 mm

Width: 525 mm

Height: 75 mm

Weight: 16 kg

Wind-exposed area: 0.04 m²

Protection degree: IP65

Mechanical resistance: IK09

INSTALLATION

Side mounting on tips and poles of the Matar system, with Ø 48 mm tubes.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





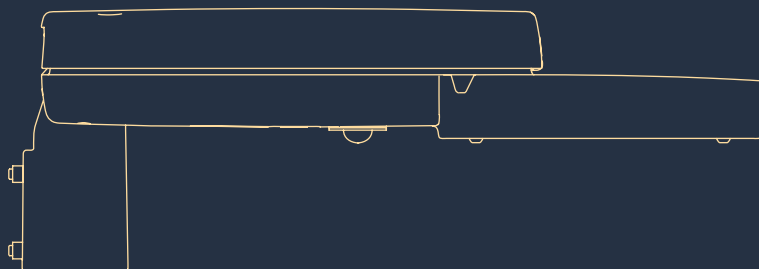
Milos

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Milos

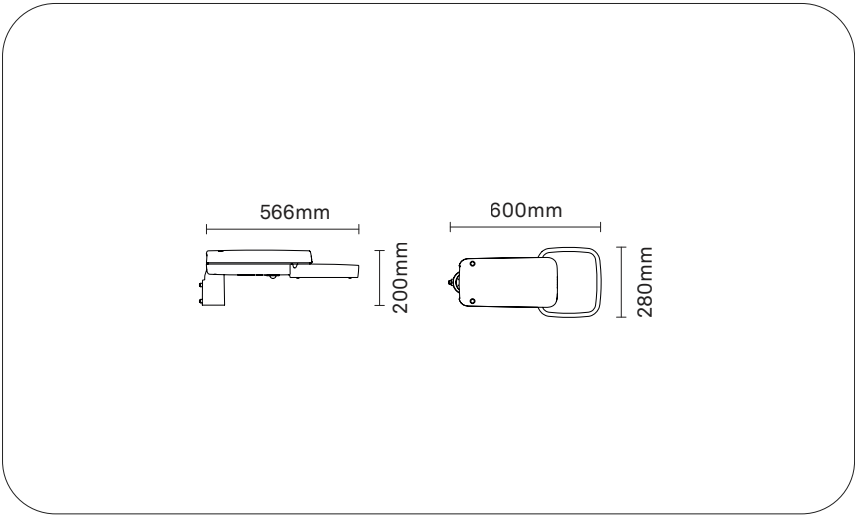
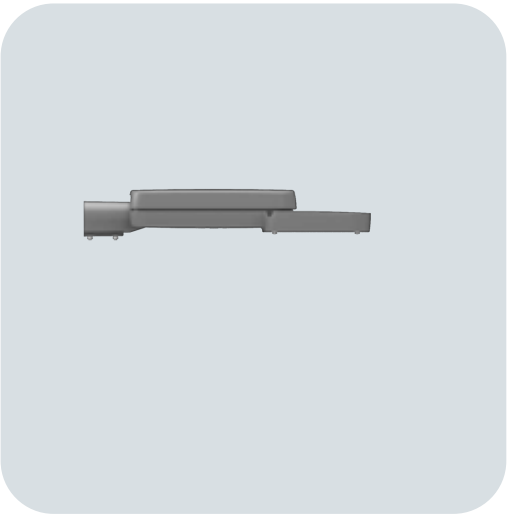
MILOS

Design: EMO Design



Functional lighting becomes tailor made. Four parameters can be personalised to make Milos unique and able to match identity and needs of different spaces: mounting types, colour temperature, driver programming, lighting distribution.

MILOS | LUMINAIRE | MILOS



ORDERING INFORMATION / GUIDE

Example: LUMIL00-N-D28-730-L025-ST-V1-F02-M2-CG2

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L025 2500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CG2 Grey [RAL 9006] Textured
D36 Type II - Asymmetric	740 Ra70 4000 K	L035 3500 lm			F06 DALI+CLO		
D22 Type III - B		L045 4500 lm			F10 D4i+ZHAGA		
D25 Type III - C		L060 6000 lm			F04 Ampdim+CLO		
D37 Type III - Asymmetric		L075 7500 lm			F14 NVL6H+CLO		
D24 Type IV - Forward throw		L090 9000 lm			F09 SR+PIR		
D38 Type IV - C		L105 10500 lm					
D30 Type V - Rotosymmetric		L120 12000 lm					
		L135 13500 lm					

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 302-928 mA

Power rating: 13-84.6 W

Nominal Flux: 2500-13500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 74-75$ $R_g = 93-95$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32

Cutoff Angle: Cutoff, Semi Cutoff $C = 0, 55^\circ$ $\gamma = 56, 68^\circ$

Luminous flux: 2500-13500 lm

Luminous efficacy: 145-164 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A6+ / A11+, Urban A9+ / A12+, Ped A6+ / A10+,

Park A6+ / A10+, Art A11+ / A12+

BUG: B=1-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 16-92.3 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-40^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an upper tilting frame for access to the auxiliary compartment and an integrated heat sink.

Protective screen in extra-clear tempered glass with IK09 impact resistance (EN 62262), secured by aluminium brackets.

Internal white reflector in polycarbonate, osmotic valve for pressure balancing, and stainless steel screws.

Compartment dedicated to surge protectors or remote control systems.

Length: 594 mm

Width: 280 mm

Height: 202 mm

Weight: 9.2 kg

Wind-exposed area: 0.07 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suitable for side mounting or pole-top installation on $\varnothing 48$ mm tubes and $\varnothing 60$ mm tubes.

Adjustable from $0^\circ/+20^\circ$ in pole-top configuration, from $-5^\circ/+15^\circ$ in bracket configuration.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Nebula L

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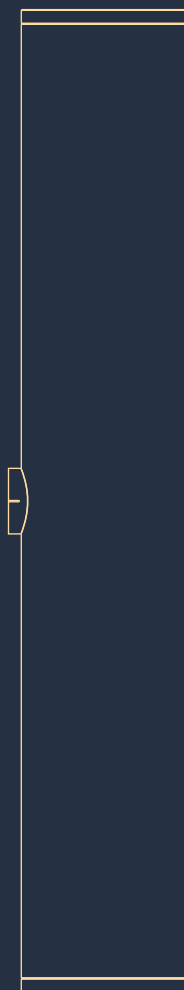
UPDATE

Nebula L

NEBULA L

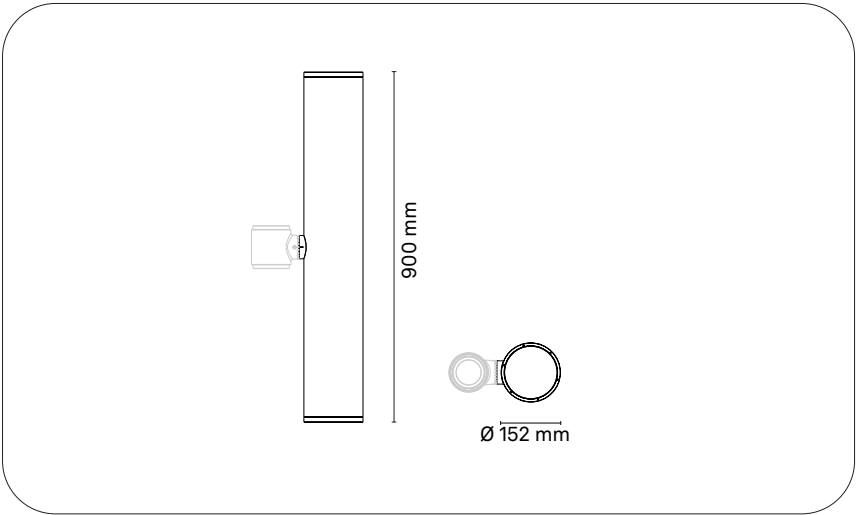
Design: Skidmore, Owings & Merrill (SOM)

UPDATE



We joined forces with American architects Skidmore, Owings & Merrill (SOM) with the ambition of creating a lighting system that blends seamlessly into any urban landscape, while enhancing public space through a contemporary and recognisable design. Nebula L is one of the system's projectors.

NEBULA L | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: LUNEBL0-N-D02-827-L025-SP-V1-F14-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D67 Wide Flood	827 Ra80 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D66 Flood	830 Ra80 3000 K	L035 3500 lm	SP Prismatic		F14 NVL6H+CLO		
D02 Type II	840 Ra80 4000 K	L045 4500 lm					
D10 Type IV		L060 6000 lm					
D65 Type VR							

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: 10 & 120 South Riverside Plaza - Chicago, USA
Photographer: Antonio Neri
Architectural project: Solomon Coldwell Buenz (SCB)
Lighting design project: Schuler Shook (Chicago)

SOURCE

COB LED.

Energy-efficiency class: D

LED forward current: 343-960 mA

Power rating: 16.4-47.7 W

Nominal Flux: 2500-6000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = 0, 75° $\gamma = 0, 54^\circ$

Luminous flux: 2500-6000 lm

Luminous efficacy: 112-123 lm/W

Luminous intensity class: G*6

IPEA: Road A4+ / A5+, Urban A4+ / A6+, Ped A3+ / A5+,

Park A3+ / A5+, Art A7+ / A9+

BUG: B=1-3, U=0, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 20.3-53.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 61518)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 9 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of extruded aluminum and sheet aluminum with an external frame and integrated heat sink in cast aluminum.

Protective screen in extra-clear tempered flat glass, transparent or prismatic, with silicone gaskets and exposed stainless steel or burnished screws.

Central aluminum sheet cover for access to the tilt adjustment compartment.

Equipped with an osmotic valve for internal/external pressure balancing.

Diameter: 152 mm

Height: 900 mm

Weight: 7 kg

Wind-exposed area: 0.05 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via adjustable joint with continuous $\pm 45^\circ$ regulation and locking by means of two M6 grub screws with stainless steel locknuts.

Joint with tilt adjustment.

Infinite adjustment possible without intermediate steps.

Fastening via four M8 stainless steel grub screws with locknuts.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Nebula S

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UPDATE

Nebula S

NEBULA S

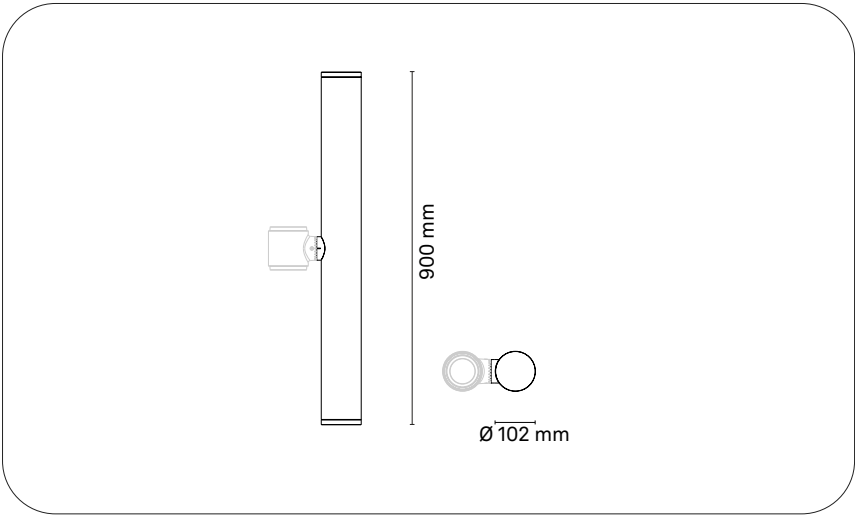
Design: Skidmore, Owings & Merrill (SOM)

UPDATE



We joined forces with American architects Skidmore, Owings & Merrill (SOM) with the ambition of creating a lighting system that blends seamlessly into any urban landscape, while enhancing public space through a contemporary and recognisable design. Nebula S is one of the system's projectors.

NEBULA S | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: LUNES0-N-D66-827-L015-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D67 Wide Flood	827 Ra80 2700 K	L015 1500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D68 Very Wide Flood	830 Ra80 3000 K	L025 2500 lm	SP Prismatic		F14 NVL6H+CLO		
D66 Flood	840 Ra80 4000 K						
D02 Type II							
D10 Type IV							
D65 Type VR							

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Loews Miami Beach Hotel - Miami, USA
Photographer: Antonio Neri

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 316-660 mA

Power rating: 10.4-22.5 W

Nominal Flux: 1500-2500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = $0, 55^\circ$ $\gamma = 0, 47^\circ$

Luminous flux: 1500-2500 lm

Luminous efficacy: 95-109 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 1.34 cd/klm

Luminous intensity class: G*5, G*6

IPEA: Road A++ / A3+, Urban A++ / A4+, Ped A++ / A3+,

Park A++ / A3+, Art A4+ / A7+

BUG: B=1-2, U=0-1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 13.8-26.3 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 9 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of extruded aluminum and sheet aluminum with an external frame and integrated heat sink in cast aluminum.

Protective screen in extra-clear tempered flat glass, transparent or prismatic, with silicone gaskets and exposed stainless steel or burnished screws.

Central aluminum sheet cover for access to the tilt adjustment compartment.

Equipped with an osmotic valve for internal/external pressure balancing.

Diameter: 102 mm

Height: 900 mm

Weight: 5 kg

Wind-exposed area: 0.05 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via adjustable joint with continuous $\pm 45^\circ$ regulation and locking by means of two M6 grub screws with stainless steel locknuts.

Joint with tilt adjustment.

Infinite adjustment possible without intermediate steps.

Fastening via four M8 stainless steel grub screws with locknuts.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





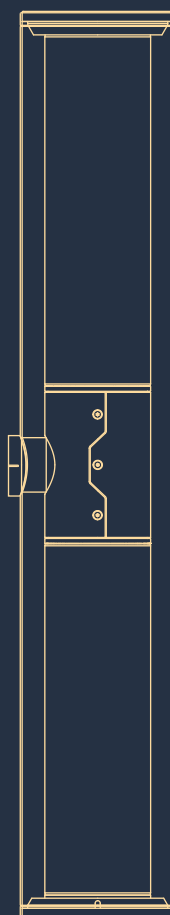
Nebula Venezia

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Nebula Venezia

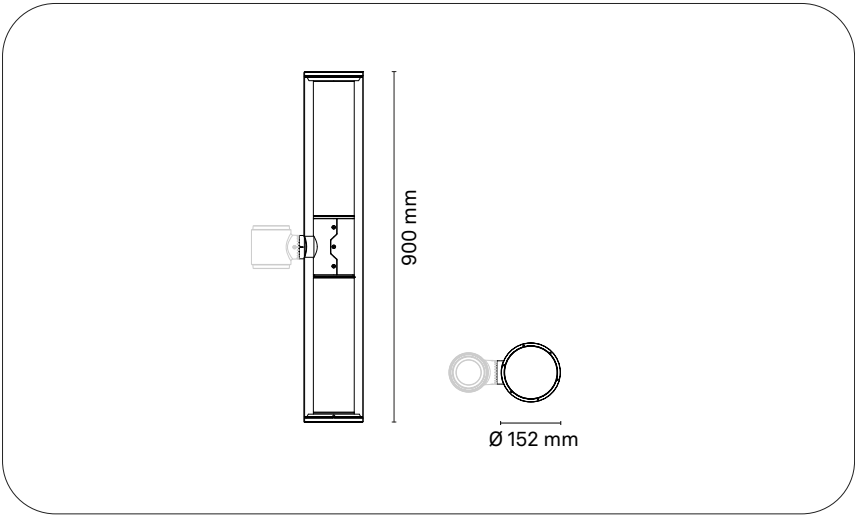
NEBULA VENEZIA

Design: Skidmore, Owings & Merrill (SOM)



Nebula Venezia restores light's own creative potential. Its transparency evokes the ancient glassmaking tradition that has always enchanted our urban landscapes, both day and night. Nebula Venezia is light that becomes culture.

NEBULA VENEZIA | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: LUNEBV0-N-D33-827-L010-ST-V1-F06-M2-CGT

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D29 Medium Wide Flood	827 Ra80 2700 K	L010 1000 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CGT Grey [RAL 9006] TXT + Clear ribbed
D69 Wide Flood	830 Ra80 3000 K	L015 1500 lm	SP Prismatic		F14 NVL6H+CLO		
D33 Flood	840 Ra80 4000 K	L025 2500 lm					
D16 Flood							
D01 Type I							
D03 Type II							
D11 Type IV							
D14 Type V							

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

COB LED.

Energy-efficiency class: D, E

LED forward current: 158-816 mA

Power rating: 7.5-20.1 W

Nominal Flux: 1000-2500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3 , ≤ 5

Rated lifetime: L80B10 75000 h @ $T_q = 25^\circ\text{C}$,

L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1, 8

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 90° $\gamma = 0$, 48°

Luminous flux: 1000-2500 lm

Luminous efficacy: 68-113 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 0.03 cd/klm

Luminous intensity class: G*3, G*6

IPEA: Road C / A4+, Urban C / A5+, Ped C / A4+, Park C / A4+,
Art A++ / A7+

BUG: B=0-2, U=0-2, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 9.7-23.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+35^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 9 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of extruded aluminum and sheet aluminum with an external frame and integrated heat sink in cast aluminum.

Protective screen in extra-clear tempered flat glass, transparent or prismatic, with silicone gaskets and exposed stainless steel or burnished screws.

Central aluminum sheet cover for access to the tilt adjustment compartment.

Equipped with an osmotic valve for internal/external pressure balancing.

Weight: 7 kg

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via adjustable joint with continuous $\pm 45^\circ$ regulation and locking by means of two M6 grub screws with stainless steel locknuts.

Joint with tilt adjustment.

Infinite adjustment possible without intermediate steps.

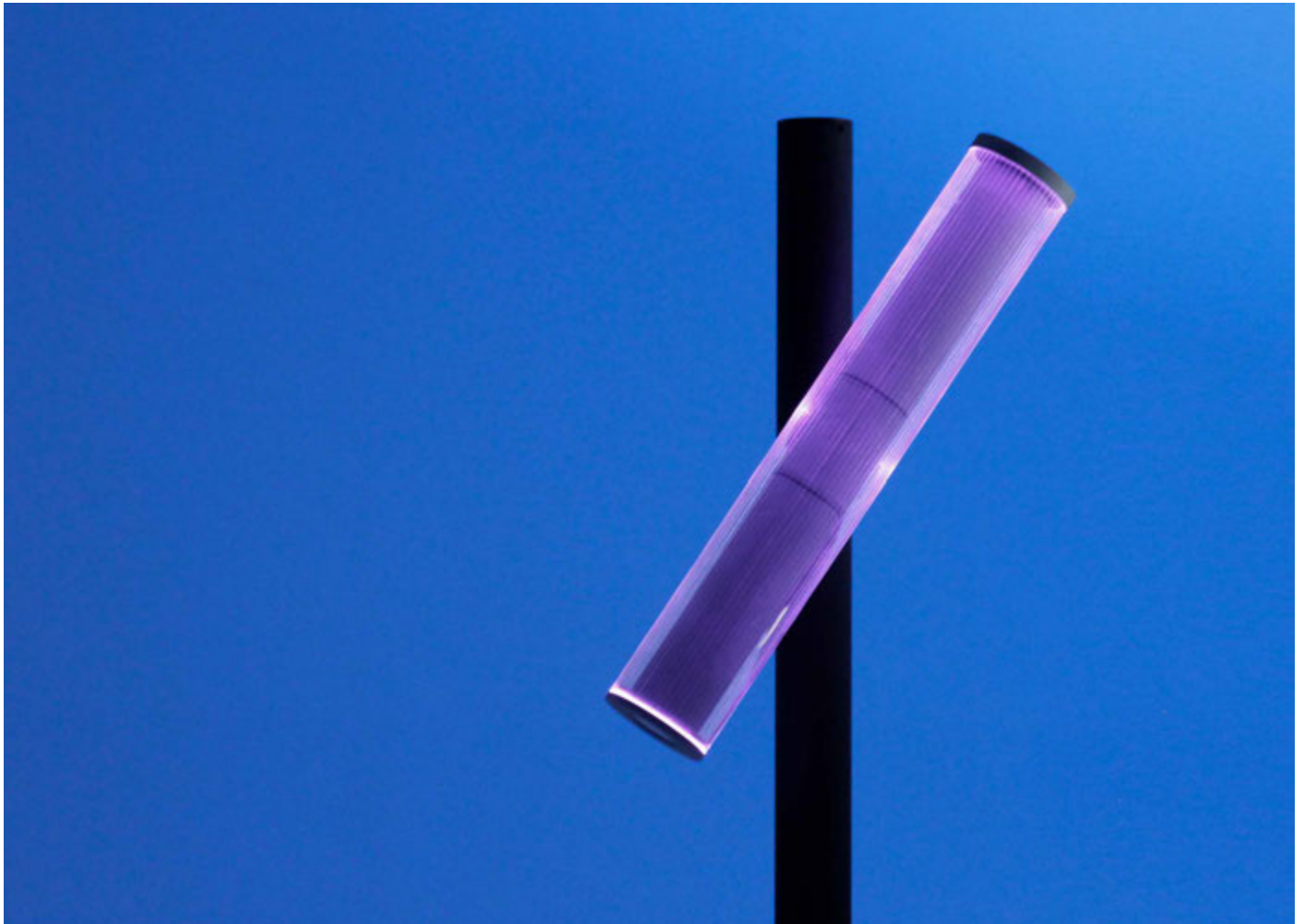
Fastening via four M8 stainless steel grub screws with locknuts.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Nebula Compact L

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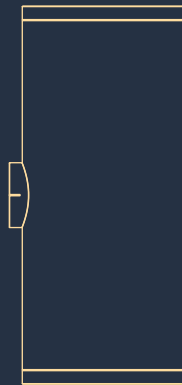
NEW

Nebula Compact L

NEBULA COMPACT L

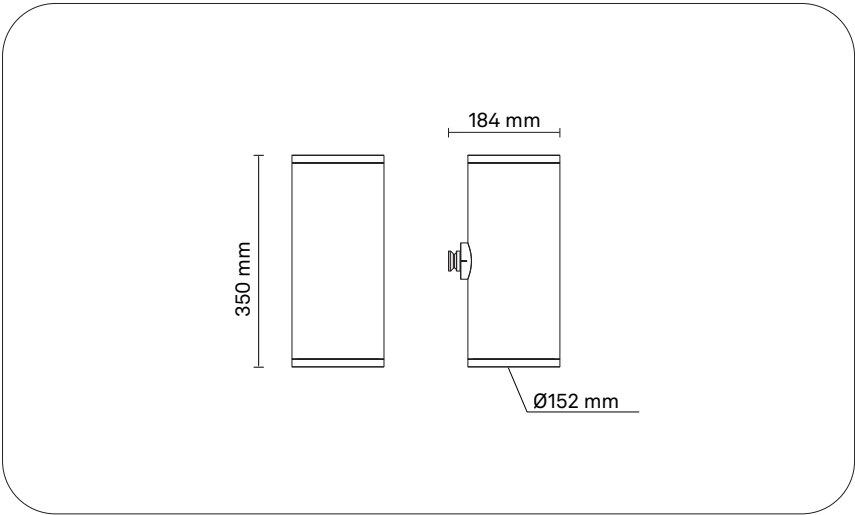
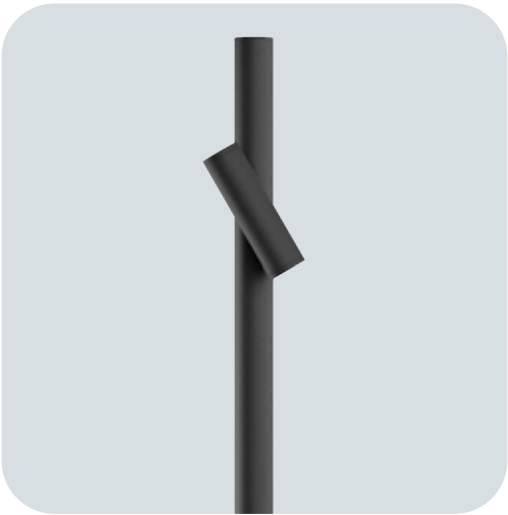
Design: Skidmore, Owings & Merrill (SOM)

NEW



Developed in collaboration with the architecture firm Skidmore, Owings & Merrill, Nebula Compact L is a compact lighting fixture that remains perfectly consistent with the system's design language. Thanks to its full compatibility with Nebula Sistema and Nebula Essential poles, it offers maximum configuration flexibility. This versatile solution expands the system's potential, ensuring a more discreet presence without ever compromising on performance and visual harmony.

NEBULA COMPACT L | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: LUNEBL1-N-D02-827-L025-SP-V1-F14-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D67 Wide Flood	827 Ra80 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D66 Flood	830 Ra80 3000 K	L035 3500 lm	SP Prismatic		F14 NVL6H+CLO		
D02 Type II	840 Ra80 4000 K	L045 4500 lm					
D10 Type IV		L060 6000 lm					
D65 Type VR							

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: D

LED forward current: 343-960 mA

Power rating: 16.4-47.7 W

Nominal Flux: 2500-6000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = 0, 75° $\gamma = 0$, 54°

Luminous flux: 2500-6000 lm

Luminous efficacy: 112-123 lm/W

Luminous intensity class: G*6

IPEA: Road A4+ / A5+, Urban A4+ / A6+, Ped A3+ / A5+,

Park A3+ / A5+, Art A7+ / A9+

BUG: B=1-3, U=0, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 20.3-53.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 9 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of extruded aluminum and sheet aluminum with an external frame and integrated heat sink in cast aluminum.

Protective screen in extra-clear tempered flat glass, transparent or prismaticized, with silicone gaskets and exposed stainless steel or burnished screws.

Central aluminum sheet cover for access to the tilt adjustment compartment.

Equipped with an osmotic valve for internal/external pressure balancing.

Diameter: 152 mm

Height: 350 mm

Weight: 4.5 kg

Wind-exposed area: 0.26 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via adjustable joint with continuous $\pm 45^\circ$ regulation and locking by means of two M6 grub screws with stainless steel locknuts.

Joint with tilt adjustment.

Infinite adjustment possible without intermediate steps.

Fastening via four M8 stainless steel grub screws with locknuts.





Nebula Compact S

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NEW

Nebula Compact S

NEBULA COMPACT S

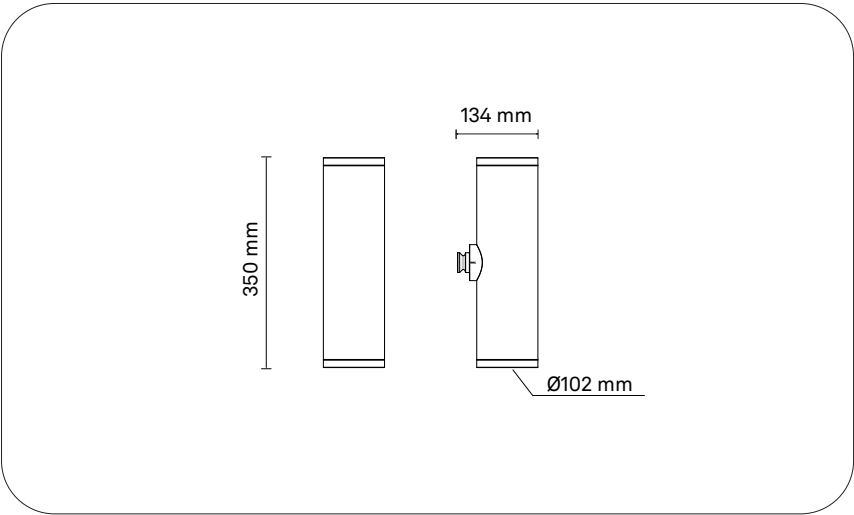
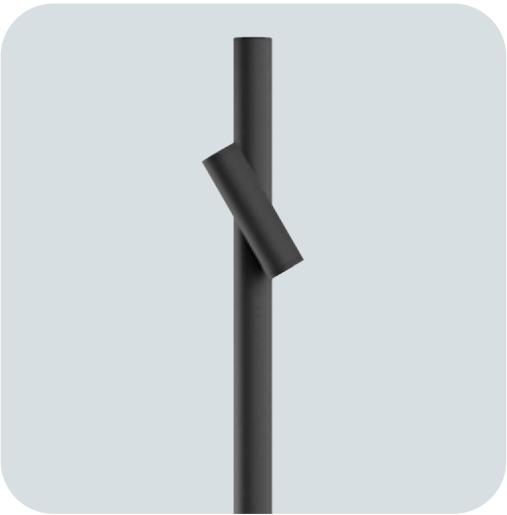
Design: Skidmore, Owings & Merrill (SOM)

NEW



Developed in collaboration with the architecture firm Skidmore, Owings & Merrill, Nebula Compact S is a compact lighting fixture that remains perfectly consistent with the system's design language. Thanks to its full compatibility with Nebula Sistema and Nebula Essential poles, it offers maximum configuration flexibility. This versatile solution expands the system's potential, ensuring a more discreet presence without ever compromising on performance and visual harmony.

NEBULA COMPACT S | LUMINAIRE



ORDERING INFORMATION / GUIDE

Example: LUNES1-N-D02-827-L015-SP-V1-F14-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D67 Wide Flood	827 Ra80 2700 K	L015 1500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D68 Very Wide Flood	830 Ra80 3000 K	L025 2500 lm	SP Prismatic		F14 NVL6H+CLO		
D66 Flood	840 Ra80 4000 K						
D02 Type II							
D10 Type IV							
D65 Type VR							

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 316-660 mA

Power rating: 10.4-22.5 W

Nominal Flux: 1500-2500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = 0, 55° $\gamma = 0, 47^\circ$

Luminous flux: 1500-2500 lm

Luminous efficacy: 95-109 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 1.34 cd/klm

Luminous intensity class: G*5, G*6

IPEA: Road A++ / A3+, Urban A++ / A4+, Ped A++ / A3+,

Park A++ / A3+, Art A4+ / A7+

BUG: B=1-2, U=0-1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 13.8-26.3 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM < 1 e SVM $< 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-35^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 9 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of extruded aluminum and sheet aluminum with an external frame and integrated heat sink in cast aluminum.

Protective screen in extra-clear tempered flat glass, transparent or prismaticized, with silicone gaskets and exposed stainless steel or burnished screws.

Central aluminum sheet cover for access to the tilt adjustment compartment.

Equipped with an osmotic valve for internal/external pressure balancing.

Diameter: 102 mm

Height: 350 mm

Weight: 3 kg

Wind-exposed area: 0.21 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via adjustable joint with continuous $\pm 45^\circ$ regulation and locking by means of two M6 grub screws with stainless steel locknuts.

Joint with tilt adjustment.

Infinite adjustment possible without intermediate steps.

Fastening via four M8 stainless steel grub screws with locknuts.





Pixis Top Street
Pixis Top Projector

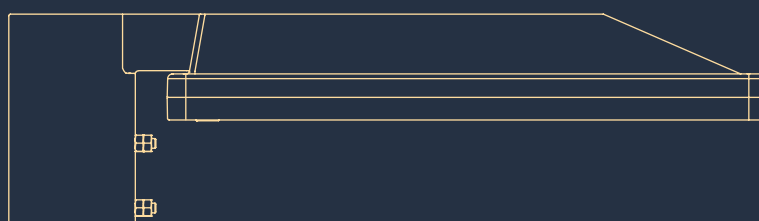
242 NEW
244 NEW

Pixis Top

PIXIS TOP

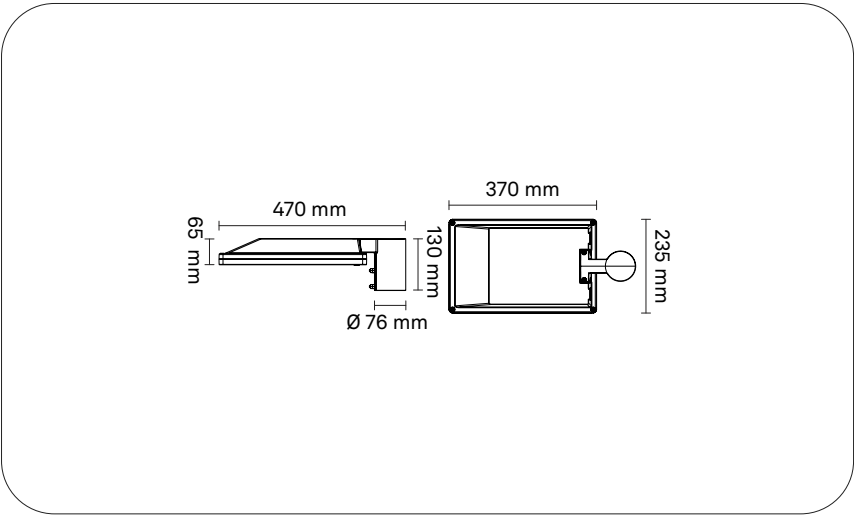
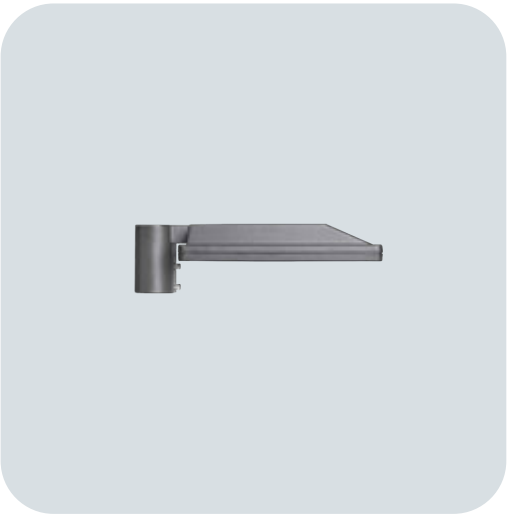
Design: Neri

NEW



Pixis was created to give shape to urban light. Compact, efficient, and versatile, it guides streets, pathways, and public areas with precise illumination. More than just a lighting fixture, it is a technical instrument that treats light as a responsibility. A tool designed to blend design, spatial quality, and safety, working in harmony with the urban fabric without imposing on the environment.

PIXIS TOP | LUMINAIRE | PIXIS TOP STREET



ORDERING INFORMATION / GUIDE Example: LUPIX00-N-D25-830-L015-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D25 Type III - C	827 Ra80 2700 K	L015 1500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D37 Type III - Asymmetric	830 Ra80 3000 K	L025 2500 lm			F44 D4i+CASAMBI		
D59 Type III - H + BLC	840 Ra80 4000 K	L030 3000 lm			F50 NVLK+CLO		
D24 Type IV - Forward throw	8T2 Ra80 TW 2200-4000 K	L035 3500 lm					
D58 Type IV - A + BLC		L045 4500 lm					
D18 Type V - B		L050 5000 lm					
		L060 6000 lm					
		L075 7500 lm					

CONFIGURATION NOTES

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ON REQUEST

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CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 153-980 mA

Power rating: 8.7-67.3 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K, TW 2200-4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 83-85 Rg = 95-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff, Semi Cutoff C = 25, 45° γ = 45, 60°

Luminous flux: 1500-7500 lm

Luminous efficacy: 79-138 lm/W

Luminous intensity class: G*4, G*6

IPEA: Road B / A7+, Urban A+ / A8+, Ped B / A7+, Park B / A7+, Art A++ / A11+

BUG: B=0-2, U=0, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 10.9-74.1 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM, 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with a base and body made of die-cast aluminium (UNI EN 1706) and a lower frame openable for access to the auxiliary compartment.

Protective screen in extra-clear tempered glass with IK10 impact resistance (EN 62262) and diffusing plastic adhesive film (code 9565.620.267).

Integrated heat sink in die-cast aluminum, internal black reflector in PC, silicone gasket between lower frame and upper cover, and compartment prepared for additional surge protectors or remote control systems.

Stainless steel screws.

Length: 470 mm

Width: 235 mm

Height: 130 mm

Weight: 5.5 kg

Wind-exposed area: 0.04 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Pole-top mounting on $\varnothing$ 60 mm tubes, external diameter $\varnothing$ 76 mm.

WARNINGS

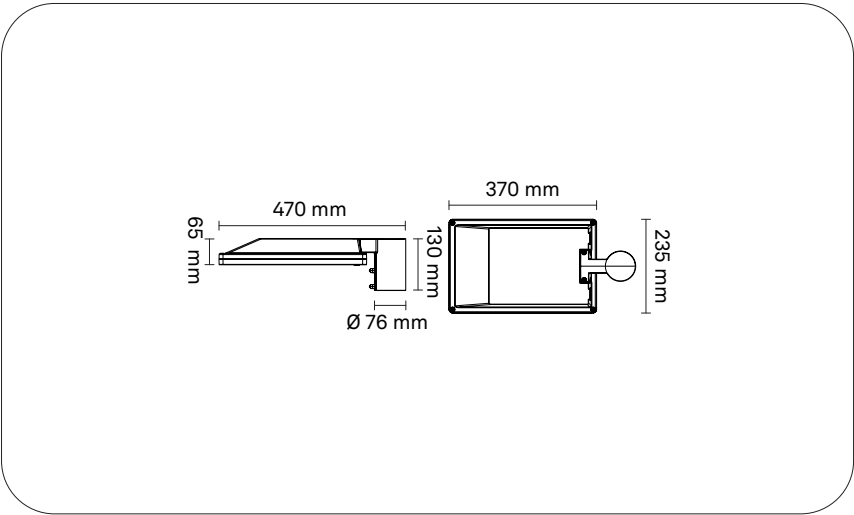
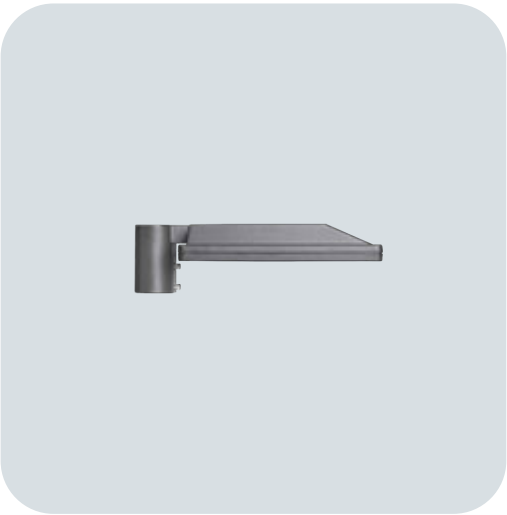
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



PIXIS TOP | LUMINAIRE | PIXIS TOP PROJECTOR



ORDERING INFORMATION / GUIDE

Example: LUPIX10-N-D61-830-L040-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D61 Spot	827 Ra80 2700 K	L040 4000 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D63 Medium Wide Flood	830 Ra80 3000 K	L060 6000 lm			F44 D4i+CASAMBI		
D64 Wide Flood	840 Ra80 4000 K	L070 7000 lm			F50 NVLK+CLO		
D62 Flood	8T2 Ra80 TW 2200-4000 K						

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

High-power LED matrix.

Energy-efficiency class: E

LED forward current: 701-940 mA

Power rating: 31.7-64.8 W

Nominal Flux: 4000-7000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K, TW 2200-4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3 , ≤ 5

Rated lifetime: L90B10 100000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff C = 0° γ = 0, 1°

Luminous flux: 4000-7000 lm

Luminous efficacy: 98-113 lm/W

IPEA: Road A++ / A4+, Urban A3+ / A5+, Ped A++ / A4+, Park A++ / A4+, Art A5+ / A7+

BUG: B=3-4, U=0, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 35.5-71.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM, 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with a base and body made of die-cast aluminium (UNI EN 1706) and a lower frame openable for access to the auxiliary compartment.

Protective screen in extra-clear tempered glass with IK10 impact resistance (EN 62262) and diffusing plastic adhesive film (code 9565.620.267).

Integrated heat sink in die-cast aluminum, internal black reflector in PC, silicone gasket between lower frame and upper cover, and compartment prepared for additional surge protectors or remote control systems.

Stainless steel screws.

Length: 470 mm

Width: 235 mm

Height: 130 mm

Weight: 5.5 kg

Wind-exposed area: 0.04 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Pole-top mounting on Ø 60 mm tubes, external diameter Ø 76 mm.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Pixis Lateral Street
Pixis Lateral Projector

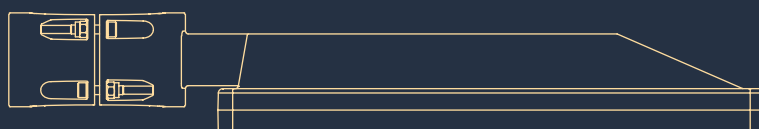
248 NEW
250 NEW

Pixis Lateral

PIXIS LATERAL

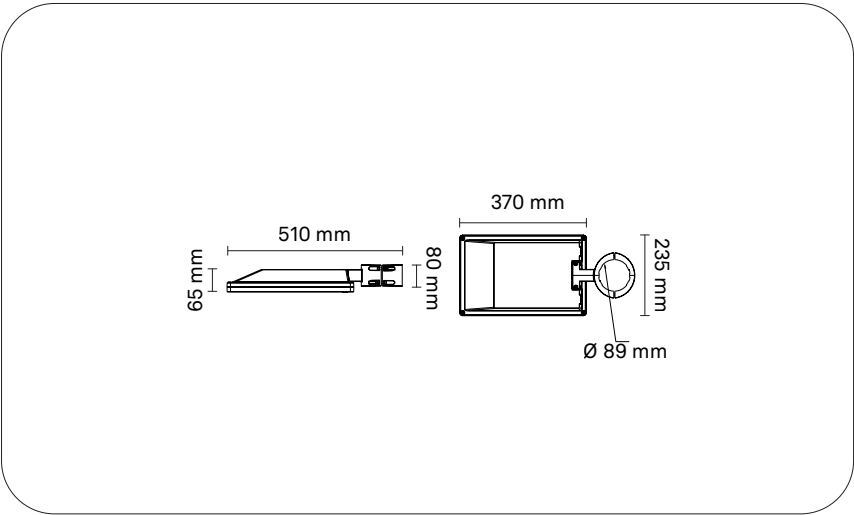
Design: Neri

NEW



Pixis was created to give shape to urban light. Compact, efficient, and versatile, it guides streets, pathways, and public areas with precise illumination. More than just a lighting fixture, it is a technical instrument that treats light as a responsibility. A tool designed to blend design, spatial quality, and safety, working in harmony with the urban fabric without imposing on the environment.

PIXIS LATERAL | LUMINAIRE | PIXIS LATERAL STREET



ORDERING INFORMATION / GUIDE

Example: LUPIX01-N-D25-830-L015-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D25 Type III - C	827 Ra80 2700 K	L015 1500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D37 Type III - Asymmetric	830 Ra80 3000 K	L025 2500 lm			F44 D4i+CASAMBI		
D59 Type III - H + BLC	840 Ra80 4000 K	L030 3000 lm			F50 NVLK+CLO		
D24 Type IV - Forward throw	8T2 Ra80 TW 2200-4000 K	L035 3500 lm					
D58 Type IV - A + BLC		L045 4500 lm					
D18 Type V - B		L050 5000 lm					
		L060 6000 lm					
		L075 7500 lm					

CONFIGURATION NOTES
The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 153-980 mA

Power rating: 8.7-67.3 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K, TW 2200-4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff, Semi Cutoff $C = 25, 45^\circ$ $\gamma = 45, 60^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 79-138 lm/W

Luminous intensity class: G*4, G*6

IPEA: Road B / A7+, Urban A+ / A8+, Ped B / A7+, Park B / A7+, Art A++ / A11+

BUG: B=0-2, U=0, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 10.9-74.1 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-40^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM, 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with a base and body made of die-cast aluminium (UNI EN 1706) and a lower frame openable for access to the auxiliary compartment.

Protective screen in extra-clear tempered glass with IK10 impact resistance (EN 62262) and diffusing plastic adhesive film (code 9565.620.267).

Integrated heat sink in die-cast aluminum, internal black reflector in PC, silicone gasket between lower frame and upper cover, and compartment prepared for additional surge protectors or remote control systems.

Stainless steel screws.

Length: 510 mm

Width: 235 mm

Height: 80 mm

Weight: 5.5 kg

Wind-exposed area: 0.04 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Suitable for side mounting on $\varnothing 89$ mm tubes.

WARNINGS

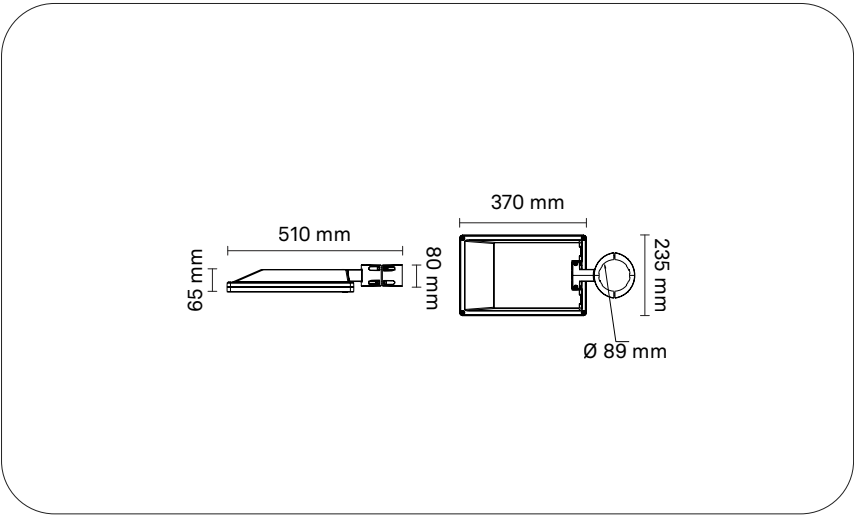
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



PIXIS LATERAL | LUMINAIRE | PIXIS LATERAL PROJECTOR



ORDERING INFORMATION / GUIDE

Example: LUPIX11-N-D61-830-L040-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D61 Spot	827 Ra80 2700 K	L040 4000 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D63 Medium Wide Flood	830 Ra80 3000 K	L060 6000 lm			F44 D4i+CASAMBI		
D64 Wide Flood	840 Ra80 4000 K	L070 7000 lm			F50 NVLK+CLO		
D62 Flood	8T2 Ra80 TW 2200-4000 K						

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: E

LED forward current: 701-940 mA

Power rating: 31.7-64.8 W

Nominal Flux: 4000-7000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K, TW 2200-4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3 , ≤ 5

Rated lifetime: L90B10 100000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff C = 0° γ = 0, 1°

Luminous flux: 4000-7000 lm

Luminous efficacy: 98-113 lm/W

IPEA: Road A++ / A4+, Urban A3+ / A5+, Ped A++ / A4+, Park A++ / A4+, Art A5+ / A7+

BUG: B=3-4, U=0, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 35.5-71.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM, 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with a base and body made of die-cast aluminium (UNI EN 1706) and a lower frame openable for access to the auxiliary compartment.

Protective screen in extra-clear tempered glass with IK10 impact resistance (EN 62262) and diffusing plastic adhesive film (code 9565.620.267).

Integrated heat sink in die-cast aluminum, internal black reflector in PC, silicone gasket between lower frame and upper cover, and compartment prepared for additional surge protectors or remote control systems.

Stainless steel screws.

Length: 510 mm

Width: 235 mm

Height: 80 mm

Weight: 5.5 kg

Wind-exposed area: 0.04 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Suitable for side mounting on Ø 89 mm tubes.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Pixis Surface Street
Pixis Surface Projector

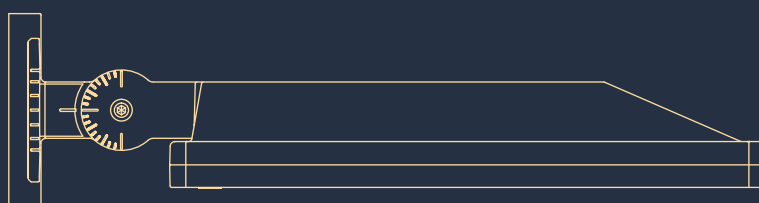
254 **NEW**
256 **NEW**

Pixis Surface

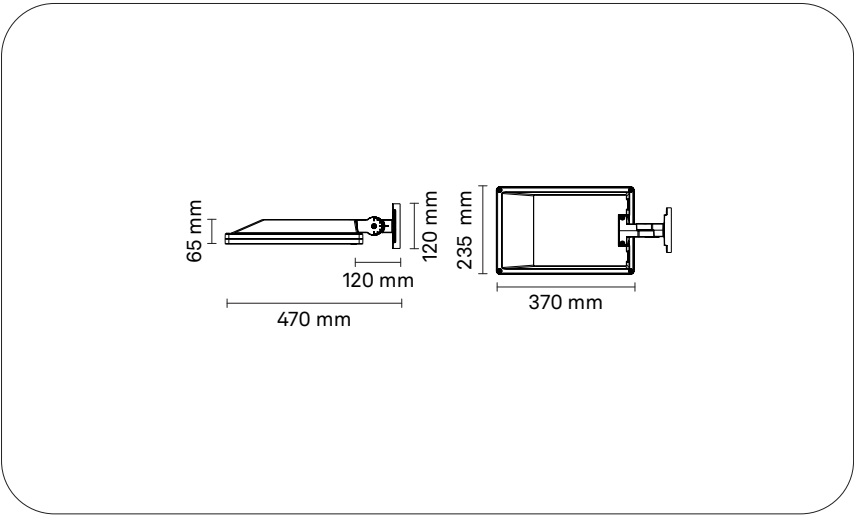
PIXIS SURFACE

Design: Neri

NEW



Pixis is an essential lighting fixture, a precise instrument designed to enhance architectural space. Pure lines and balanced proportions enable Pixis to integrate seamlessly into both contemporary and historical contexts without altering their aesthetic character.



ORDERING INFORMATION / GUIDE Example: LUPIX02-N-D25-830-L015-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D25 Type III - C	827 Ra80 2700 K	L015 1500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D37 Type III - Asymmetric	830 Ra80 3000 K	L025 2500 lm			F44 D4i+CASAMBI		
D59 Type III - H + BLC	840 Ra80 4000 K	L030 3000 lm			F50 NVLK+CLO		
D24 Type IV - Forward throw	8T2 Ra80 TW 2200-4000 K	L035 3500 lm					
D58 Type IV - A + BLC		L045 4500 lm					
D18 Type V - B		L050 5000 lm					
		L060 6000 lm					
		L075 7500 lm					

CONFIGURATION NOTES
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To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 153-980 mA

Power rating: 8.7-67.3 W

Nominal Flux: 1500-7500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K, TW 2200-4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff, Semi Cutoff $C = 25, 45^\circ$ $\gamma = 45, 60^\circ$

Luminous flux: 1500-7500 lm

Luminous efficacy: 79-138 lm/W

Luminous intensity class: G*4, G*6

IPEA: Road B / A7+, Urban A+ / A8+, Ped B / A7+, Park B / A7+, Art A++ / A11+

BUG: B=0-2, U=0, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 10.9-74.1 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40°C / $+50^\circ\text{C}$

Driver included: Yes

Surge protection: 10kV CM - 10kV DM, 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with a base and body made of die-cast aluminium (UNI EN 1706) and a lower frame openable for access to the auxiliary compartment.

Protective screen in extra-clear tempered glass with IK10 impact resistance (EN 62262) and diffusing plastic adhesive film (code 9565.620.267).

Integrated heat sink in die-cast aluminum, internal black reflector in PC, silicone gasket between lower frame and upper cover, and compartment prepared for additional surge protectors or remote control systems.

Stainless steel screws.

Length: 470 mm

Width: 235 mm

Height: 120 mm

Weight: 5 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK10

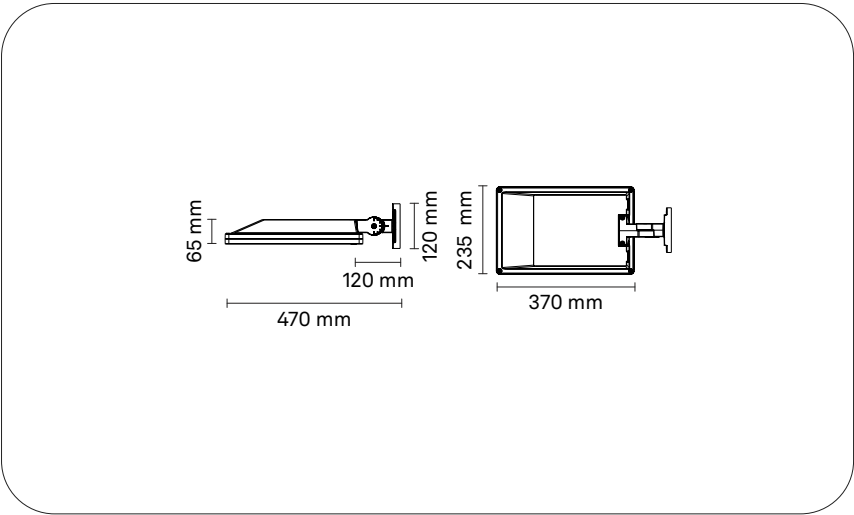
INSTALLATION

Suitable for mounting on a flat surface with anchors.

Adjustable $\pm 90^\circ$ with 10° steps.



PIXIS SURFACE | LUMINAIRE | PIXIS SURFACE PROJECTOR



ORDERING INFORMATION / GUIDE

Example: LUPIX12-N-D61-830-L040-ST-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D61 Spot	827 Ra80 2700 K	L040 4000 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D63 Medium Wide Flood	830 Ra80 3000 K	L060 6000 lm			F44 D4i+CASAMBI		
D64 Wide Flood	840 Ra80 4000 K	L070 7000 lm			F50 NVLK+CLO		
D62 Flood	8T2 Ra80 TW 2200-4000 K						

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

High-power LED matrix.

Energy-efficiency class: E

LED forward current: 701-940 mA

Power rating: 31.7-64.8 W

Nominal Flux: 4000-7000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K, TW 2200-4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3 , ≤ 5

Rated lifetime: L90B10 100000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff C = 0° γ = 0, 1°

Luminous flux: 4000-7000 lm

Luminous efficacy: 98-113 lm/W

IPEA: Road A++ / A4+, Urban A3+ / A5+, Ped A++ / A4+, Park A++ / A4+, Art A5+ / A7+

BUG: B=3-4, U=0, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 35.5-71.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM, 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with a base and body made of die-cast aluminium (UNI EN 1706) and a lower frame openable for access to the auxiliary compartment.

Protective screen in extra-clear tempered glass with IK10 impact resistance (EN 62262) and diffusing plastic adhesive film (code 9565.620.267).

Integrated heat sink in die-cast aluminum, internal black reflector in PC, silicone gasket between lower frame and upper cover, and compartment prepared for additional surge protectors or remote control systems.

Stainless steel screws.

Length: 470 mm

Width: 235 mm

Height: 120 mm

Weight: 5 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Suitable for mounting on a flat surface with anchors.

Adjustable $\pm 90^\circ$ with 10° steps.





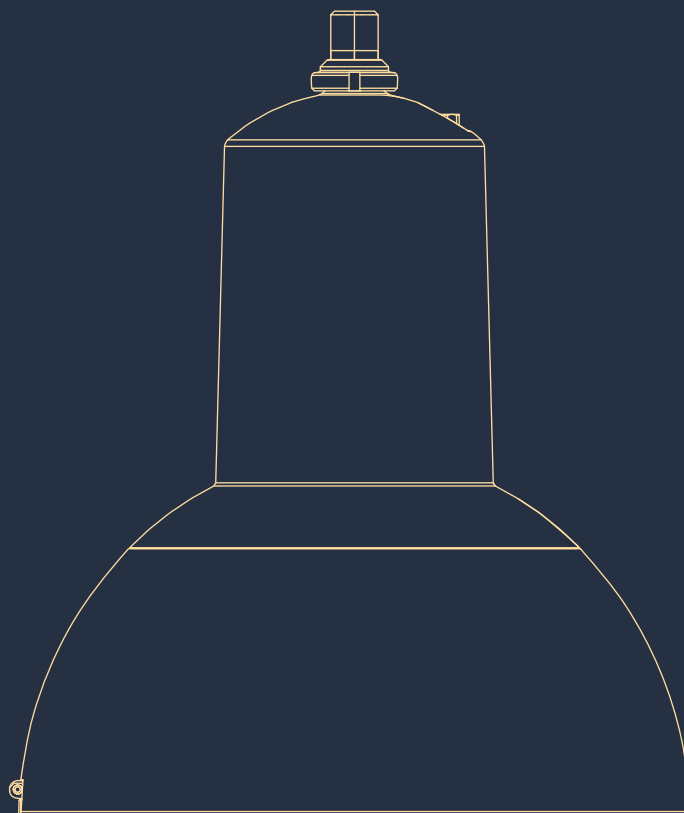
Nova

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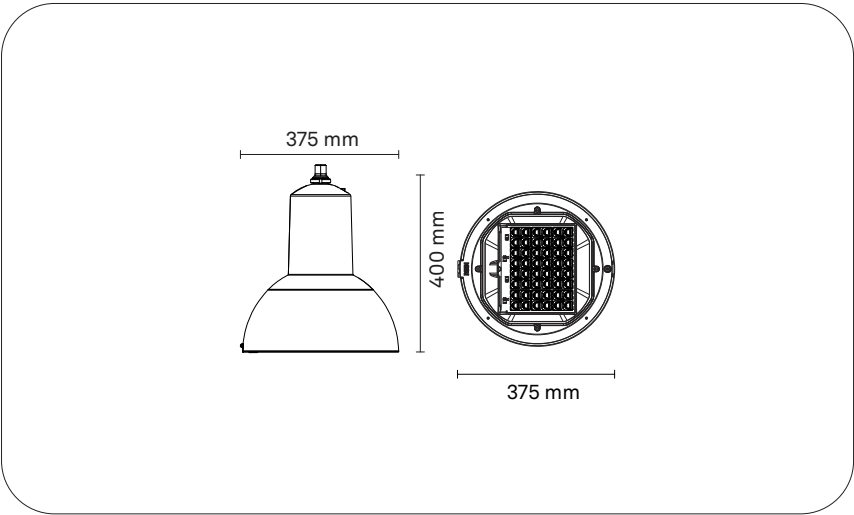
Nova

NOVA

Design: Neri



Timeless and familiar design, versatile and robust, low power consumption and reduced glare are the main characteristics of Nova.



ORDERING INFORMATION / GUIDE

Example: LUNOV00-N-D28-730-L025-ST-V1-F02-M2-CN1

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	722 Ra70 2200 K	L015 1500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN1 Grey [Neri] Textured + White [RAL 9010] Matt
D36 Type II - Asymmetric	727 Ra70 2700 K	L025 2500 lm	SP Prismatic		F06 DALI+CLO		
D22 Type III - B	730 Ra70 3000 K	L035 3500 lm			F14 NVL6H+CLO		
D25 Type III - C	740 Ra70 4000 K	L045 4500 lm					
D37 Type III - Asymmetric		L060 6000 lm					
D24 Type IV - Forward throw		L075 7500 lm					
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					
		L120 12000 lm					

CONFIGURATION NOTES

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To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Milano, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D, E

LED forward current: 176-710 mA

Power rating: 7.4-69.8 W

Nominal Flux: 1500-12000 lm

Nominal CCT (Colour temperature): 2200 K, 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-78 Rg = 91-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Non Cutoff, Semi Cutoff C = 0, 55° γ = 46, 70°

Luminous flux: 1500-12000 lm

Luminous efficacy: 125-168 lm/W

Luminous intensity class: G*2, G*4, G*6

IPEA: Road A6+ / A11+, Urban A6+ / A12+, Ped A5+ / A11+,

Park A5+ / A11+, Art A9+ / A12+

BUG: B=0-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 10.2-77.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +40 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a bell-shaped upper frame equipped with a G3/4" threaded mounting tube and a skirted lower frame openable via hinge for access to the auxiliary and optical compartment.

Protective screen in extra-clear or prismatic tempered glass with IK10/IK07 impact resistance (EN 62262) and white internal reflector. Stainless steel fastening elements, osmotic valve for pressure balancing, and compartment prepared for remote control systems.

Diameter: 375 mm

Height: 400 mm

Weight: 10.5 kg

Wind-exposed area: 0.04 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





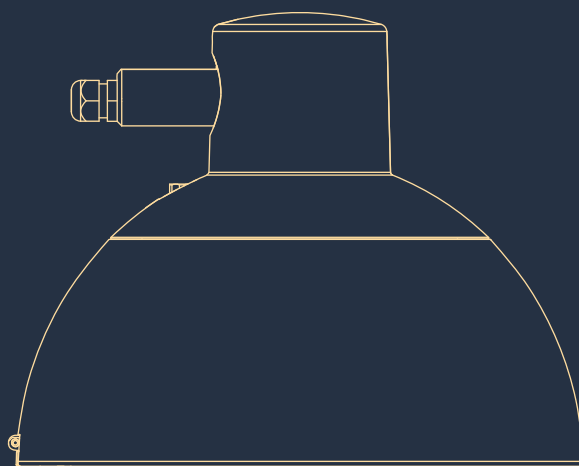
Nova M

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Nova M

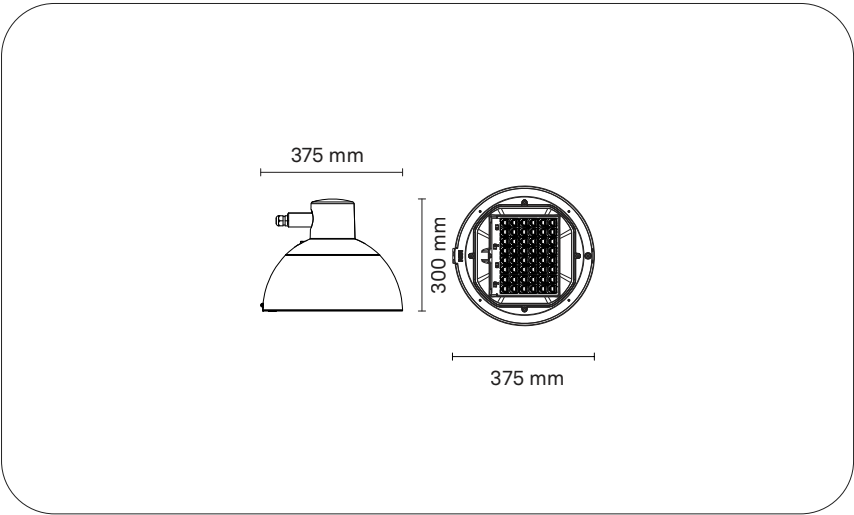
NOVA M

Design: Neri



Timeless and familiar design, versatile and robust, low power consumption and reduced glare are the main characteristics of Nova M.

NOVA M | LUMINAIRE | NOVA M



ORDERING INFORMATION / GUIDE

Example: LUNOVM0-N-D30-730-L025-ST-V1-F02-M2-CN1

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	722 Ra70 2200 K	L015 1500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CN1 Grey [Neri] Textured + White [RAL 9010] Matt
D36 Type II - Asymmetric	727 Ra70 2700 K	L025 2500 lm	SP Prismatic		F06 DALI+CLO		
D22 Type III - B	730 Ra70 3000 K	L035 3500 lm			F14 NVL6H+CLO		
D25 Type III - C	740 Ra70 4000 K	L045 4500 lm					
D37 Type III - Asymmetric		L060 6000 lm					
D24 Type IV - Forward throw		L075 7500 lm					
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					
		L120 12000 lm					

CONFIGURATION NOTES

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To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Matera, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D, E

LED forward current: 176-710 mA

Power rating: 7.4-69.8 W

Nominal Flux: 1500-12000 lm

Nominal CCT (Colour temperature): 2200 K, 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-78 Rg = 91-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Non Cutoff, Semi Cutoff C = 0, 55° γ = 46, 70°

Luminous flux: 1500-12000 lm

Luminous efficacy: 125-168 lm/W

Luminous intensity class: G*2, G*4, G*6

IPEA: Road A6+ / A11+, Urban A6+ / A12+, Ped A5+ / A11+,

Park A5+ / A11+, Art A9+ / A12+

BUG: B=0-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 10.2-77.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +40 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a cylindrical upper frame for housing the internal component and a lower frame openable via hinge for access to the auxiliary and optical compartment.

Protective screen in extra-clear or prismatic tempered glass with IK10/IK07 impact resistance (EN 62262) and white internal reflector.

Stainless steel fastening elements, osmotic valve for pressure balancing, and compartment prepared for remote control systems.

Diameter: 375 mm

Height: 300 mm

Weight: 10.5 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Suitable for side mounting only on Nova system tips.

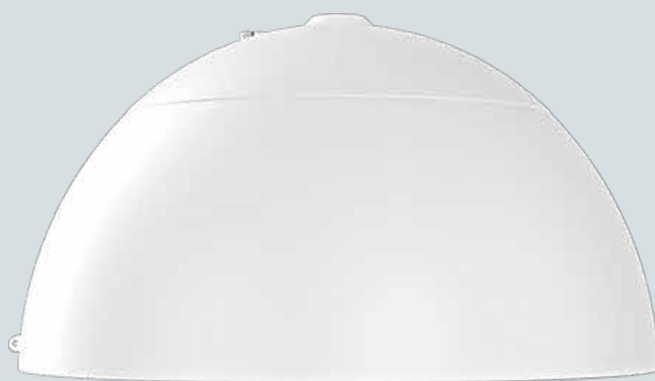
WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





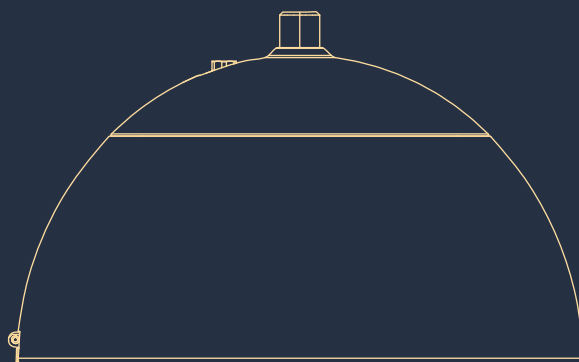
Nova S

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Nova S

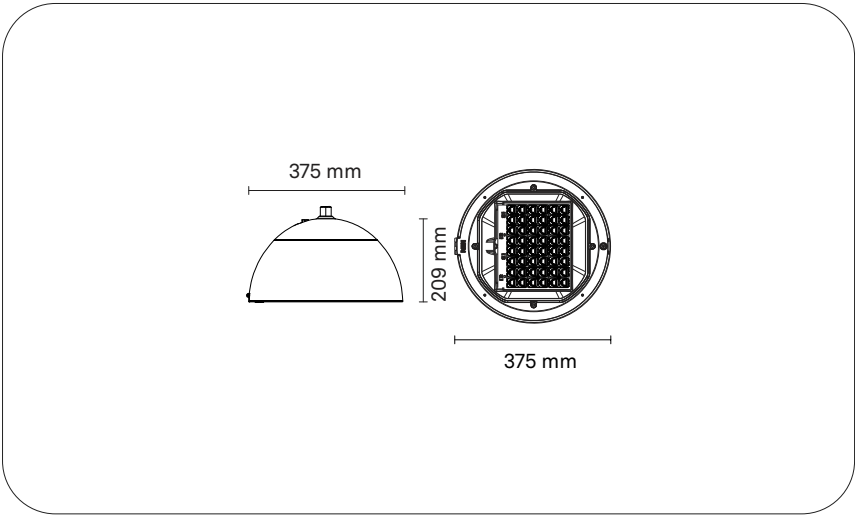
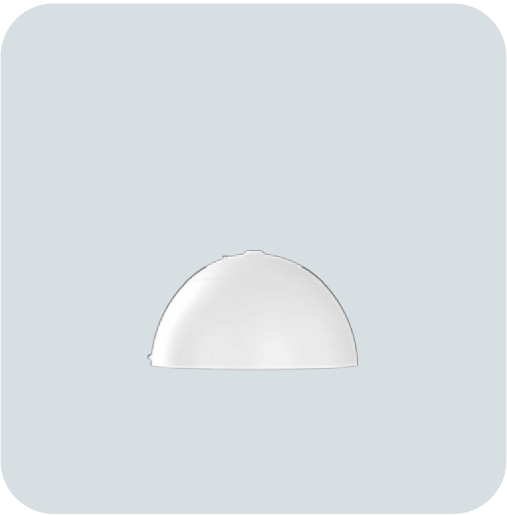
NOVA S

Design: Neri



Timeless and familiar design, versatility, low power consumption and reduced glare make Nova S the best response to the most stringent standards in efficient urban lighting.

NOVA S | LUMINAIRE | NOVA S



ORDERING INFORMATION / GUIDE

Example: LUNOVS0-N-D28-730-L025-ST-V1-F02-M2-CW0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	722 Ra70 2200 K	L015 1500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CW0 White [RAL 9010] Matt
D36 Type II - Asymmetric	727 Ra70 2700 K	L025 2500 lm	SP Prismatic		F06 DALI+CLO		
D22 Type III - B	730 Ra70 3000 K	L035 3500 lm			F14 NVL6H+CLO		
D25 Type III - C	740 Ra70 4000 K	L045 4500 lm					
D37 Type III - Asymmetric		L060 6000 lm					
D24 Type IV - Forward throw		L075 7500 lm					
D38 Type IV - C		L090 9000 lm					
D30 Type V - Rotosymmetric		L105 10500 lm					
		L120 12000 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Lanciano, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D, E

LED forward current: 176-710 mA

Power rating: 7.4-69.8 W

Nominal Flux: 1500-12000 lm

Nominal CCT (Colour temperature): 2200 K, 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-78 Rg = 91-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Non Cutoff, Semi Cutoff C = 0, 55° γ = 46, 70°

Luminous flux: 1500-12000 lm

Luminous efficacy: 125-168 lm/W

Luminous intensity class: G*2, G*4, G*6

IPEA: Road A6+ / A11+, Urban A6+ / A12+, Ped A5+ / A11+,

Park A5+ / A11+, Art A9+ / A12+

BUG: B=0-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 10.2-77.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +40 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a bell-shaped upper frame equipped with a G3/4" threaded mounting tube and a skirted lower frame openable via hinge for access to the auxiliary and optical compartment.

Protective screen in extra-clear or prismatic tempered glass with IK10/IK07 impact resistance (EN 62262) and white internal reflector. Stainless steel fastening elements, osmotic valve for pressure balancing, and compartment prepared for remote control systems.

Diameter: 375 mm

Height: 209 mm

Weight: 10.5 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





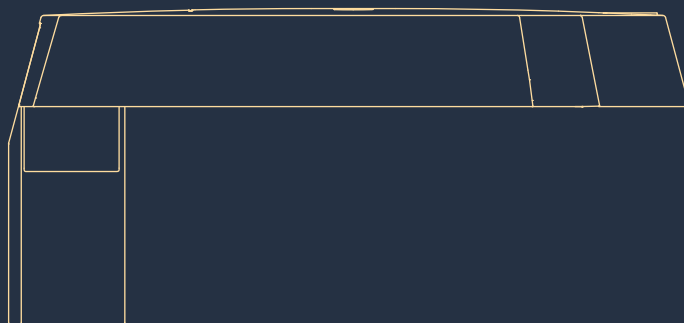
Polis Lateral

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Polis Lateral

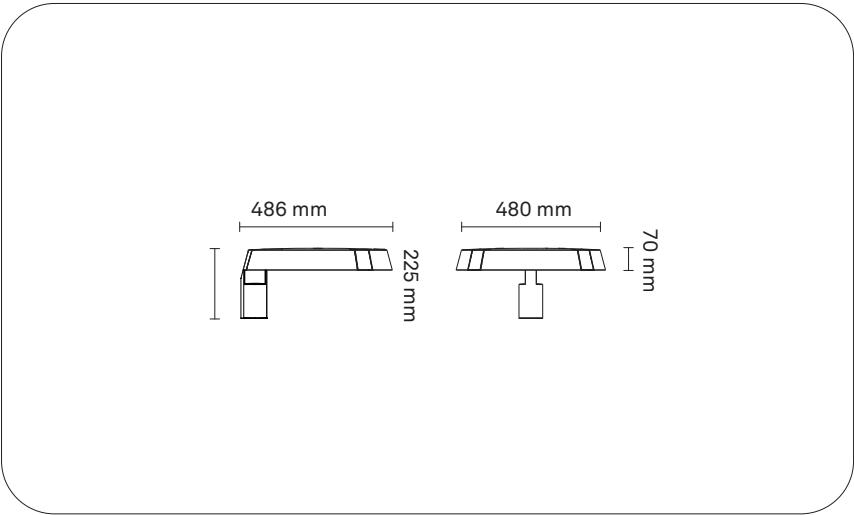
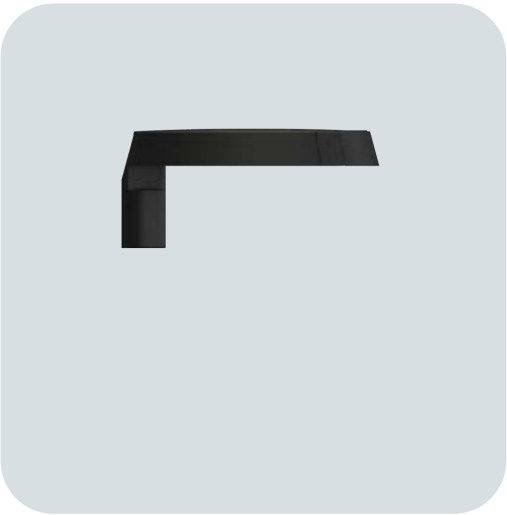
POLIS LATERAL

Design: Neri



A product designed to illuminate residential areas, parks, squares and city centres efficiently and discreetly. Polis is the result of a design process aimed at achieving a perfect balance between aesthetics and performance. Timeless shapes and quality construction are combined with innovative lighting solutions developed for use in street and urban contexts.

POLIS LATERAL | LUMINAIRE | POLIS LATERAL



ORDERING INFORMATION / GUIDE

Example: LUPOL01-N-D28-730-L045-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	727 Ra70 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	730 Ra70 3000 K	L035 3500 lm			F02 1-10V+CLO		
D22 Type III - B	740 Ra70 4000 K	L045 4500 lm			F06 DALI+CLO		
D25 Type III - C		L060 6000 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L075 7500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L090 9000 lm			F14 NVL6H+CLO		
D38 Type IV - C		L105 10500 lm					
D30 Type V - Rotosymmetric		L120 12000 lm					
		L135 13500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 306-852 mA

Power rating: 13.2-82.5 W

Nominal Flux: 2500-13500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-75 Rg = 93-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 55° γ = 56, 68°

Luminous flux: 2500-13500 lm

Luminous efficacy: 141-161 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A5+ / A11+, Urban A9+ / A12+, Ped A5+ / A10+,

Park A5+ / A10+, Art A10+ / A12+

BUG: B=1-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 15.7-90.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM ≤ 1 e SVM ≤ 0.4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a main body and integrated heat sink.

Protective screen in extra-clear screen-printed tempered glass with IK09 impact resistance (EN 62262) and white internal reflector in polycarbonate.

EPDM gasket between glass and upper cover, with stainless steel screws.

Body supported by steel sheet.

Length: 486 mm

Width: 480 mm

Height: 225 mm

Weight: 8.8 kg

Wind-exposed area: 0.02 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Side and pole-top mounting on $\varnothing$ 60 mm tubes, external diameter $\varnothing$ 76 mm.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

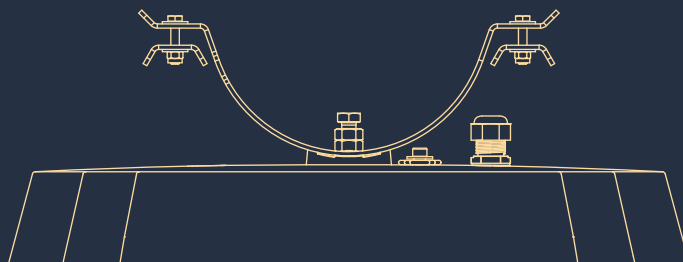
Replaceable control gear by a professional.





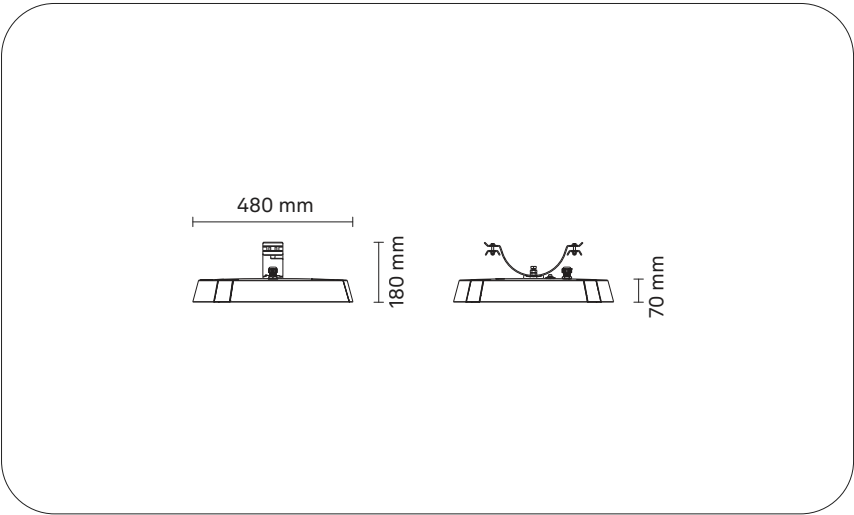
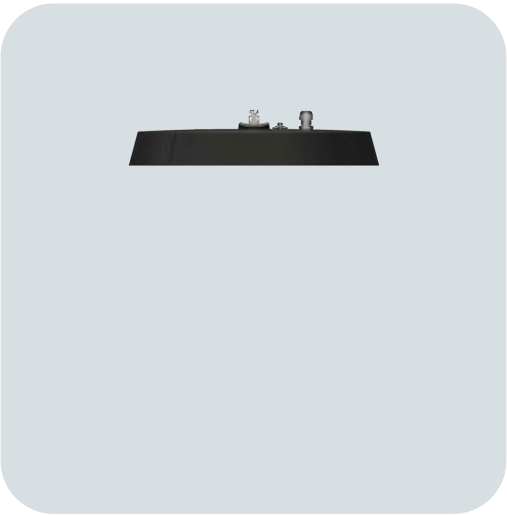
POLIS CATENARY

Design: Neri



A product designed to illuminate residential areas, parks, squares and city centres efficiently and discreetly. Polis is the result of a design process aimed at achieving a perfect balance between aesthetics and performance. Timeless shapes and quality construction are combined with innovative lighting solutions developed for use in street and urban contexts.

POLIS CATENARY | LUMINAIRE | POLIS CATENARY



ORDERING INFORMATION / GUIDE Example: LUPOL03-N-D36-730-L060-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	727 Ra70 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	730 Ra70 3000 K	L035 3500 lm			F02 1-10V+CLO		
D22 Type III - B	740 Ra70 4000 K	L045 4500 lm			F06 DALI+CLO		
D25 Type III - C		L060 6000 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L075 7500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L090 9000 lm			F14 NVL6H+CLO		
D38 Type IV - C		L105 10500 lm					
D30 Type V - Rotosymmetric		L120 12000 lm					
		L135 13500 lm					

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Location: Pistoia, Italia
Photographer: Antonio Neri

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 306-852 mA

Power rating: 13.2-82.5 W

Nominal Flux: 2500-13500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 73-75$ $R_g = 93-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Semi Cutoff $C = 0, 55^\circ$ $\gamma = 56, 68^\circ$

Luminous flux: 2500-13500 lm

Luminous efficacy: 141-161 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A5+ / A11+, Urban A9+ / A12+, Ped A5+ / A10+,

Park A5+ / A10+, Art A10+ / A12+

BUG: B=1-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 15.7-90.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-40^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a main body in cast aluminium and an integrated heat sink.

Protective screen in extra-clear screen-printed tempered glass with IK09 impact resistance (EN 62262) and white internal reflector in polycarbonate.

EPDM gasket between glass and upper cover, support with curved flat frame, and $\pm 15^\circ$ tilting system for vertical adjustment.

3 mm stainless steel safety cable, stainless steel screws, and top cable entry (max $\varnothing 12$ mm).

Diameter: 480 mm

Height: 180 mm

Weight: 10.5 kg

Wind-exposed area: 0.02 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Tensioned support for steel cables with maximum diameter $\varnothing 12$ mm.

Tilting attachment adjustable $\pm 15^\circ$.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Polis Suspended

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Polis Suspended

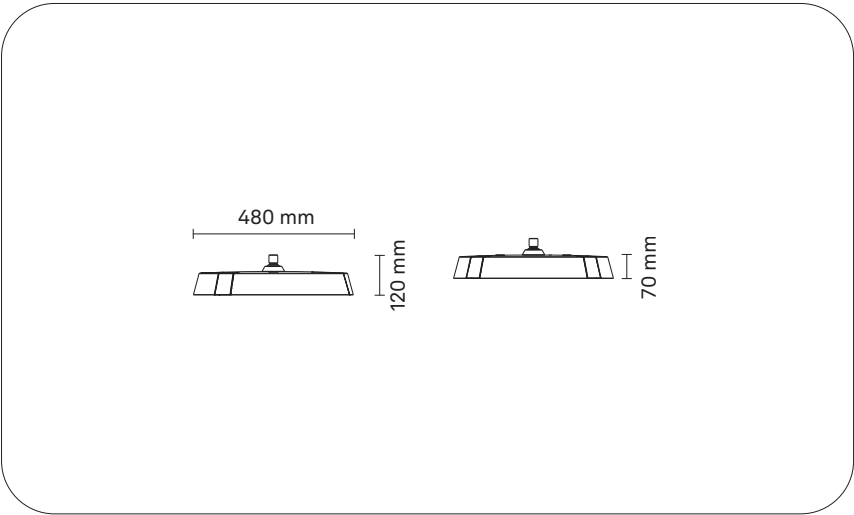
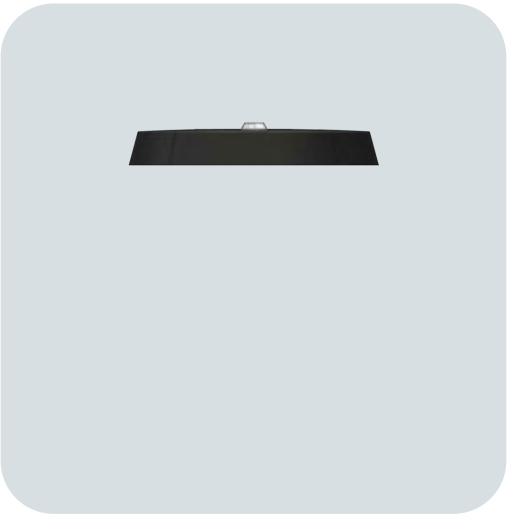
POLIS SUSPENDED

Design: Neri



A product designed to illuminate residential areas, parks, squares and city centres efficiently and discreetly. Polis is the result of a design process aimed at achieving a perfect balance between aesthetics and performance. Timeless shapes and quality construction are combined with innovative lighting solutions developed for use in street and urban contexts.

POLIS SUSPENDED | LUMINAIRE | POLIS SUSPENDED



ORDERING INFORMATION / GUIDE Example: LUPOL02-N-D36-730-L060-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	727 Ra70 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	730 Ra70 3000 K	L035 3500 lm			F02 1-10V+CLO		
D22 Type III - B	740 Ra70 4000 K	L045 4500 lm			F06 DALI+CLO		
D25 Type III - C		L060 6000 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L075 7500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L090 9000 lm			F14 NVL6H+CLO		
D38 Type IV - C		L105 10500 lm					
D30 Type V - Rotosymmetric		L120 12000 lm					
		L135 13500 lm					

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 306-852 mA

Power rating: 13.2-82.5 W

Nominal Flux: 2500-13500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-75 Rg = 93-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 55° γ = 56, 68°

Luminous flux: 2500-13500 lm

Luminous efficacy: 141-161 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A5+ / A11+, Urban A9+ / A12+, Ped A5+ / A10+,

Park A5+ / A10+, Art A10+ / A12+

BUG: B=1-3, U=0, G=0-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 15.7-90.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with a main body and integrated heat sink.

Protective screen in extra-clear screen-printed tempered glass with IK09 impact resistance (EN 62262) and white internal reflector in polycarbonate.

EPDM gasket between glass and upper cover, supported by steel sheet and stainless steel screws.

Diameter: 480 mm

Height: 120 mm

Weight: 10.5 kg

Wind-exposed area: 0.02 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Suspended: threaded connection G3/4".

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Polis Top

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Polis Top

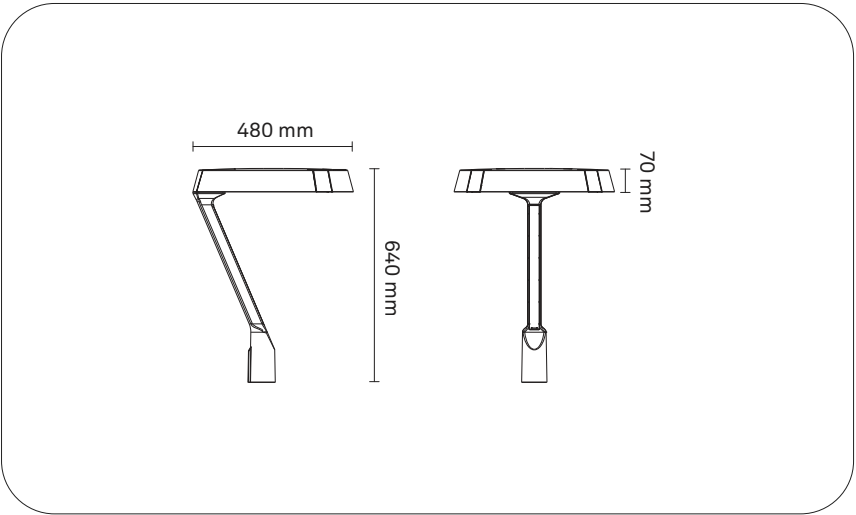
POLIS TOP

Design: Neri



A product designed to illuminate residential areas, parks, squares and city centres efficiently and discreetly. Polis is the result of a design process aimed at achieving a perfect balance between aesthetics and performance. Timeless shapes and quality construction are combined with innovative lighting solutions developed for use in street and urban contexts.

POLIS TOP | LUMINAIRE | POLIS TOP



ORDERING INFORMATION / GUIDE

Example: LUPOL00-N-D36-730-L060-ST-V1-F02-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	727 Ra70 2700 K	L025 2500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D36 Type II - Asymmetric	730 Ra70 3000 K	L035 3500 lm			F02 1-10V+CLO		
D22 Type III - B	740 Ra70 4000 K	L045 4500 lm			F06 DALI+CLO		
D25 Type III - C		L060 6000 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric		L075 7500 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L090 9000 lm			F14 NVL6H+CLO		
D38 Type IV - C		L105 10500 lm					
D30 Type V - Rotosymmetric		L120 12000 lm					
		L135 13500 lm					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 306-852 mA

Power rating: 13.2-82.5 W

Nominal Flux: 2500-13500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-75 Rg = 93-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 95-100% ULOR = 0%

LED quantity: 16, 24, 32, 48

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 55° γ = 56, 68°

Luminous flux: 2375-13500 lm

Luminous efficacy: 134-161 lm/W

Maximum luminous intensity γ 90°: ≤ 0.43 cd/klm

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A5+ / A11+, Urban A8+ / A12+, Ped A4+ / A10+,

Park A4+ / A10+, Art A9+ / A12+

BUG: B=1-3, U=1, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

ENEC+ safety and performance mark.

Luminaire power: 15.7-90.8 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -40 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure with an upper cap and fork made of die-cast aluminium (UNI EN 1706) and an integrated heat sink.

Protective screen in extra-clear screen-printed tempered glass with IK09 impact resistance (EN 62262) and white internal reflector in polycarbonate.

EPDM gasket between glass and upper cover, supported by steel sheet and stainless steel screws.

Diameter: 480 mm

Height: 640 mm

Weight: 9.5 kg

Wind-exposed area: 0.03 m²

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

Pole-top mounting on $\varnothing$ 60 mm tubes, external diameter $\varnothing$ 76 mm.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



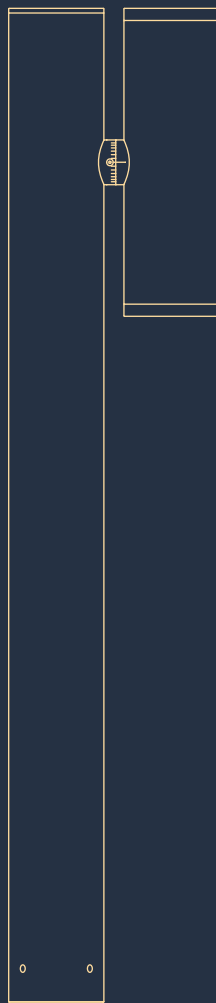


1 light source H 1000 mm	288
2 light sources H 1000 mm	290
1 light source H 2740 mm	292
2 light sources H 2740 mm	294

Nebula Bollard

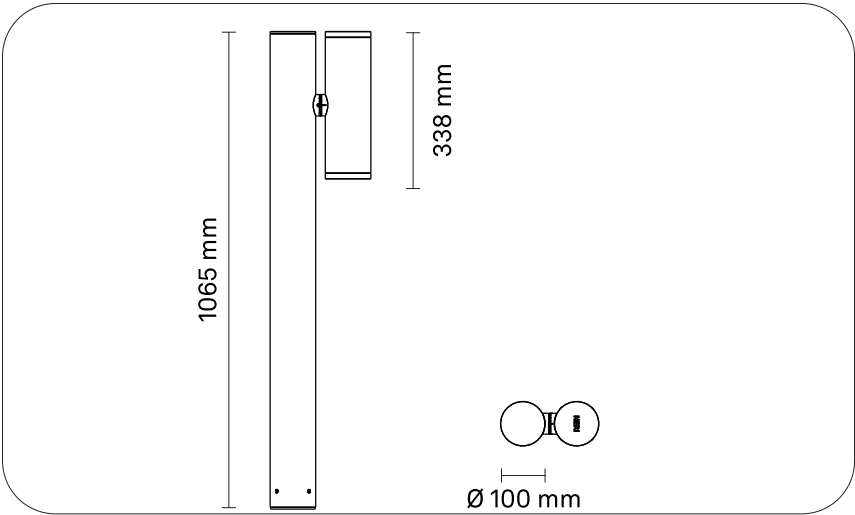
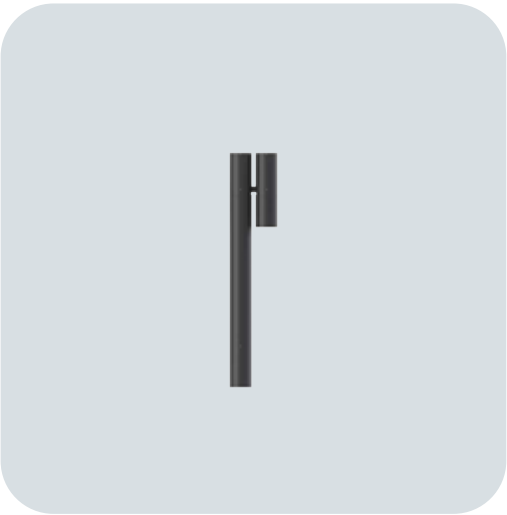
NEBULA BOLLARD

Design: Skidmore, Owings & Merrill (SOM)



The Nebula lighting bollard is part of a larger urban lighting collection designed in collaboration with the American architecture firm Skidmore, Owings & Merrill (SOM). Available in two heights, it can be fitted with one or two luminaire heads.

NEBULA BOLLARD | LUMINAIRE | 1 LIGHT SOURCE | H 1000 MM



ORDERING INFORMATION / GUIDE

Example: BONEB01-N-D10-827-L010-SP-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D02 Type II	827 Ra80 2700 K	L010 1000 lm	SP Prismatic	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D10 Type IV	830 Ra80 3000 K	L015 1500 lm			F14 NVL6H+CLO		
D65 Type VR	840 Ra80 4000 K						

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 219-347 mA

Power rating: 7.1-11.4 W

Nominal Flux: 1000-1500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = 0, 55° $\gamma = 32, 47^\circ$

Luminous flux: 1000-1500 lm

Luminous efficacy: 99-104 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 1.34 cd/klm

Luminous intensity class: G*5, G*6

IPEA: Road A++ / A3+, Urban A3+ / A3+, Ped A++ / A++,

Park A++ / A++, Art A5+ / A6+

BUG: B=1, U=0-1, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 9.9-14.9 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1.5 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Extruded aluminum and aluminum sheet structure with integrated die-cast aluminum heat sink.

Protective screen in extra-clear tempered flat glass, available in transparent or prismatic finishes.

Fixing via adjustable joint with stepped tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$) or continuous adjustment within $\pm 45^\circ$, locked by two stainless steel M6 grub screws.

Exposed screws in stainless steel or with a burnished finish to ensure high corrosion resistance.

Height: 1000 mm

Section: Base/Top 100/100 mm

Weight: 9.2 kg

Wind-exposed area: 0.07 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via two stainless steel M6 grub screws.

Possibility of free adjustment ($\pm 45^\circ$) without intermediate steps.

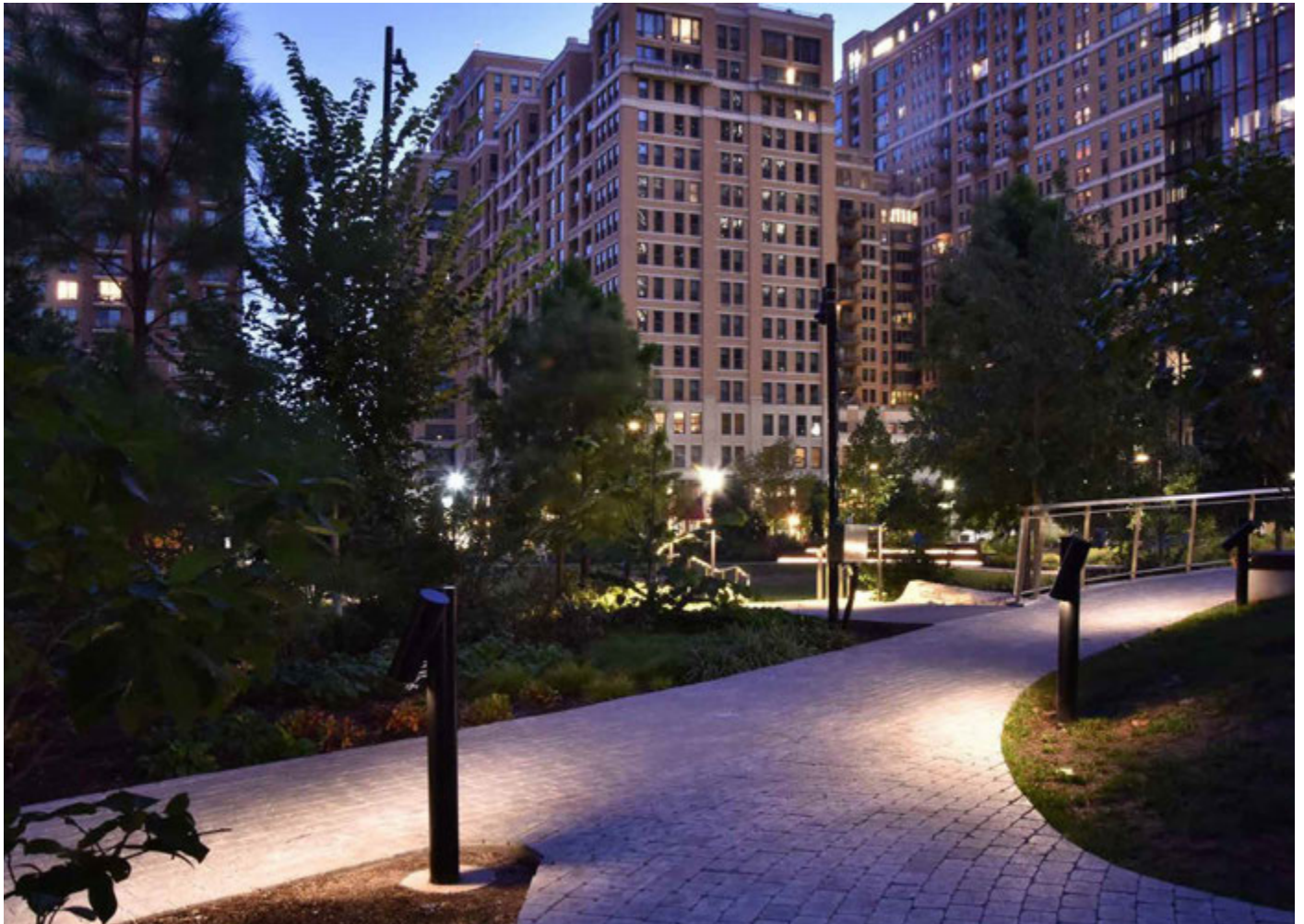
Joint with tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$ steps).

WARNINGS

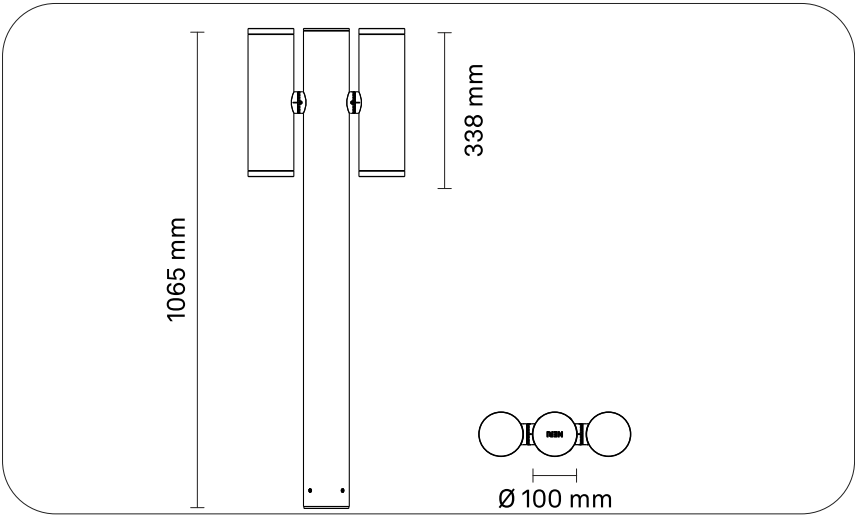
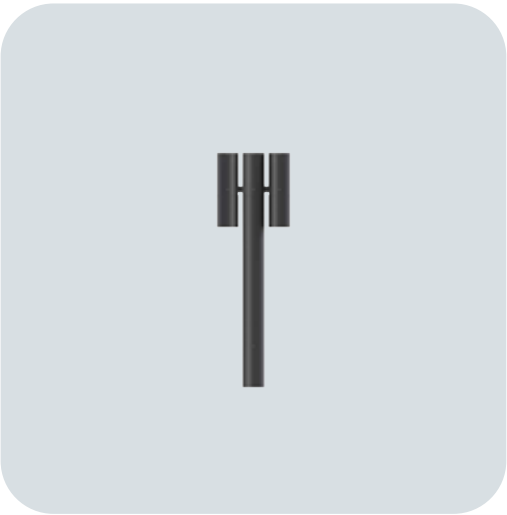
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



NEBULA BOLLARD | LUMINAIRE | 2 LIGHT SOURCES | H 1000 MM



ORDERING INFORMATION / GUIDE

Example: BONEB02-N-D02-827-L020-SP-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D02 Type II	827 Ra80 2700 K	L020 2000 lm	SP Prismatic	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D10 Type IV	830 Ra80 3000 K	L030 3000 lm			F14 NVL6H+CLO		
D65 Type VR	840 Ra80 4000 K						

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 219-347 mA

Power rating: 7.1-11.4 W

Nominal Flux: 2000-3000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 2

Cutoff Angle: Cutoff C = 0, 75° $\gamma = 1, 44^\circ$

Luminous flux: 2000-3000 lm

Luminous efficacy: 99-104 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 1.34 cd/klm

Luminous intensity class: G*5, G*6

IPEA: Road A++ / A3+, Urban A3+ / A3+, Ped A++ / A++,

Park A++ / A++, Art A5+ / A6+

BUG: B=1, U=0-1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 19.8-29.7 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1.5 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Extruded aluminum and aluminum sheet structure with integrated die-cast aluminum heat sink.

Protective screen in extra-clear tempered flat glass, available in transparent or prismatic finishes.

Fixing via adjustable joint with stepped tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$) or continuous adjustment within $\pm 45^\circ$, locked by two stainless steel M6 grub screws.

Exposed screws in stainless steel or with a burnished finish to ensure high corrosion resistance.

Height: 1000 mm

Section: Base/Top 100/100 mm

Weight: 12.9 kg

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via two stainless steel M6 grub screws.

Possibility of free adjustment ($\pm 45^\circ$) without intermediate steps.

Joint with tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$ steps).

WARNINGS

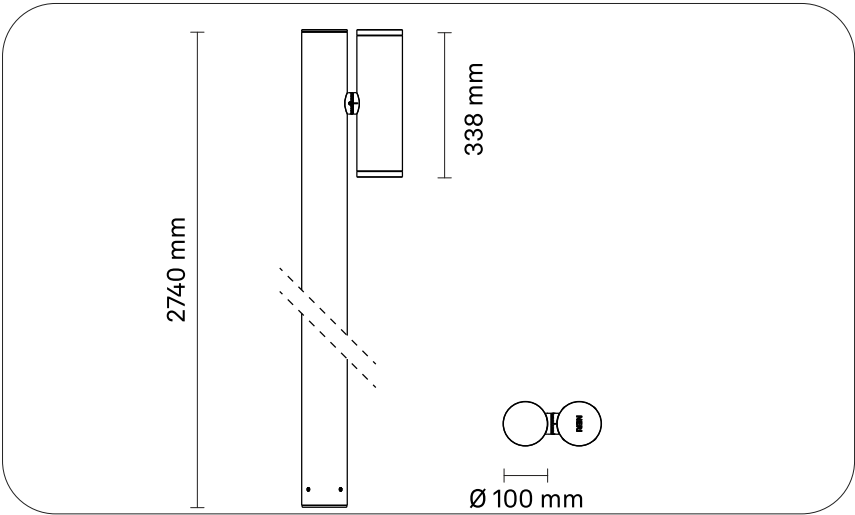
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



NEBULA BOLLARD | LUMINAIRE | 1 LIGHT SOURCE | H 2740 MM



ORDERING INFORMATION / GUIDE

Example: BONEB03-N-D02-827-L010-SP-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D67 Wide Flood	827 Ra80 2700 K	L010 1000 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D68 Very Wide Flood	830 Ra80 3000 K	L015 1500 lm	SP Prismatic		F14 NVL6H+CLO		
D66 Flood	840 Ra80 4000 K	L025 2500 lm					
D02 Type II							
D10 Type IV							
D65 Type VR							

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 219-616 mA

Power rating: 71-20.9 W

Nominal Flux: 1000-2500 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 1

Cutoff Angle: Cutoff C = 0, 55° $\gamma = 0, 47^\circ$

Luminous flux: 1000-2500 lm

Luminous efficacy: 99-109 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 1.34 cd/klm

Luminous intensity class: G*5, G*6

IPEA: Road A++ / A3+, Urban A3+ / A4+, Ped A++ / A3+,

Park A++ / A3+, Art A5+ / A7+

BUG: B=1-2, U=0-1, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 9.9-24.7 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 3.5 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Extruded aluminum and aluminum sheet structure with integrated die-cast aluminum heat sink.

Protective screen in extra-clear tempered flat glass, available in transparent or prismatic finishes.

Fixing via adjustable joint with stepped tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$) or continuous adjustment within $\pm 45^\circ$, locked by two stainless steel M6 grub screws.

Exposed screws in stainless steel or with a burnished finish to ensure high corrosion resistance.

Height: 2740 mm

Section: Base/Top 100/100 mm

Weight: 16.3 kg

Wind-exposed area: 0.15 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via two stainless steel M6 grub screws.

Possibility of free adjustment ($\pm 45^\circ$) without intermediate steps.

Joint with tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$ steps).

WARNINGS

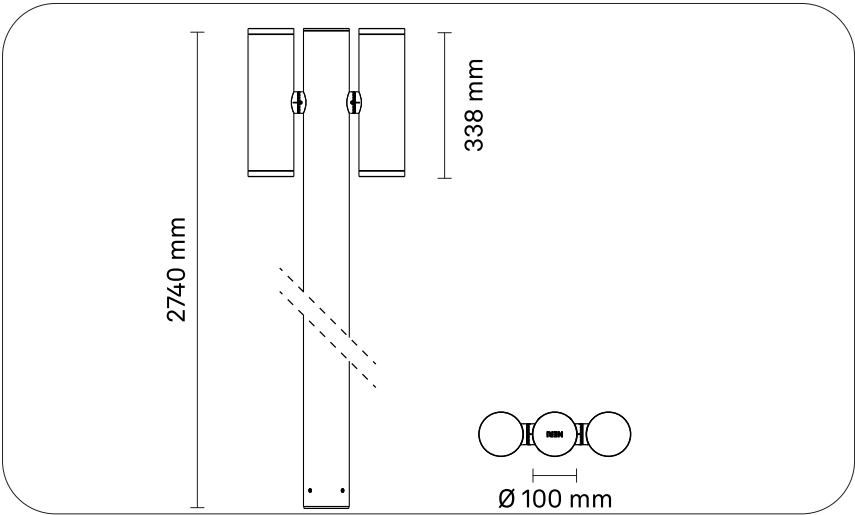
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



NEBULA BOLLARD | LUMINAIRE | 2 LIGHT SOURCES | H 2740 MM



ORDERING INFORMATION / GUIDE

Example: BONEB04-N-D02-830-L030-SP-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D02 Type II	827 Ra80 2700 K	L020 2000 lm	SP Prismatic	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D10 Type IV	830 Ra80 3000 K	L030 3000 lm			F14 NVL6H+CLO		
D65 Type VR	840 Ra80 4000 K						

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 219-347 mA

Power rating: 7.1-11.4 W

Nominal Flux: 2000-3000 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 2

Cutoff Angle: Cutoff C = 0, 75° γ = 1, 44°

Luminous flux: 2000-3000 lm

Luminous efficacy: 99-104 lm/W

Maximum luminous intensity γ 90°: ≤ 1.34 cd/klm

Luminous intensity class: G*5, G*6

IPEA: Road A++ / A3+, Urban A3+ / A3+, Ped A++ / A++,

Park A++ / A++, Art A5+ / A6+

BUG: B=1, U=0-1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 19.8-29.7 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 3.5 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Extruded aluminum and aluminum sheet structure with integrated die-cast aluminum heat sink.

Protective screen in extra-clear tempered flat glass, available in transparent or prismatic finishes.

Fixing via adjustable joint with stepped tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$) or continuous adjustment within $\pm 45^\circ$, locked by two stainless steel M6 grub screws.

Exposed screws in stainless steel or with a burnished finish to ensure high corrosion resistance.

Height: 2740 mm

Section: Base/Top 100/100 mm

Weight: 20 kg

Wind-exposed area: 0.17 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Fixing via two stainless steel M6 grub screws.

Possibility of free adjustment ($\pm 45^\circ$) without intermediate steps.

Joint with tilt adjustment (0° / $\pm 30^\circ$ / $\pm 45^\circ$ steps).

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





1 light
2 lights

298
300

Nebula Pathlight

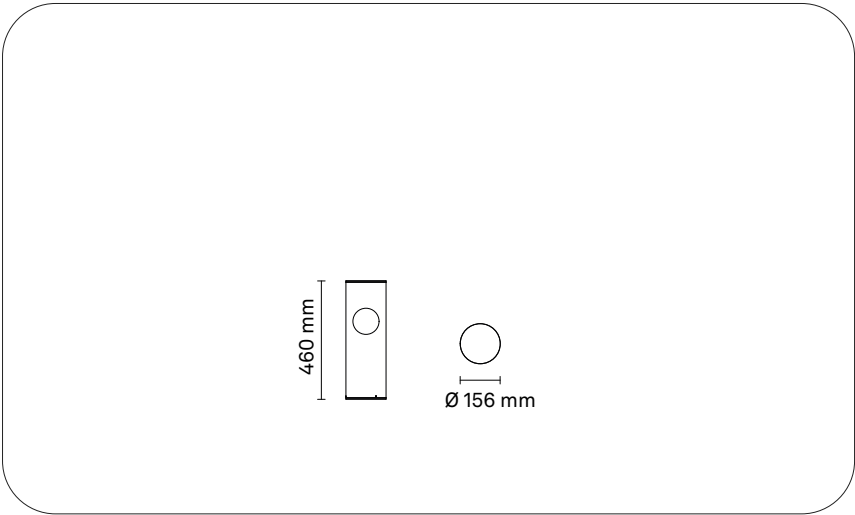
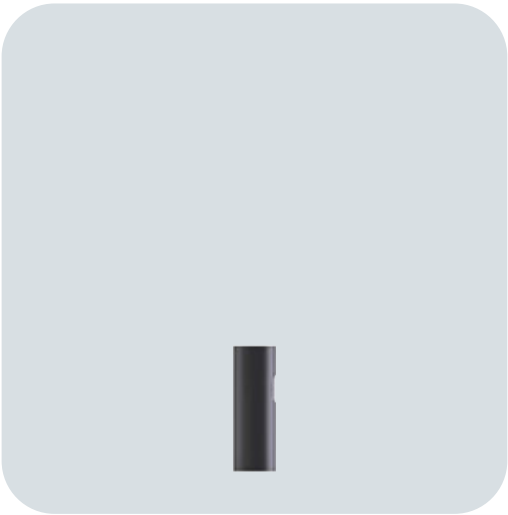
NEBULA PATHLIGHT

Design: Skidmore, Owings & Merrill (SOM)



The Nebula step light is part of a larger urban lighting collection designed in collaboration with the American architecture firm Skidmore, Owings & Merrill (SOM). The collection includes a lighting system, step light, and two types of lighting bollards.

NEBULA PATHLIGHT | LUMINAIRE | 1 LIGHT



ORDERING INFORMATION / GUIDE

Example: PLNEB01-N-D00-830-L005-SS-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D00 Diffuse	830 Ra80 3000 K	L002 224 lm	SS Smoky grey	V0 120V-277V	F06 DALI+CLO	M1 Class I	CN0 Grey [Neri] Textured
	8CW Ra80 RGBW	L005 450 lm		V1 220V-240V	F30 DMX	M2 Class II	

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 269-700 mA

Power rating: 10 W

Nominal Flux: 175-500 lm

Nominal CCT (Colour temperature): 3000 K, RGBW

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3 , ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$,

L90B10 90000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 50%

LED quantity: 1, 3

Cutoff Angle: Non Cutoff $C = 90^\circ$ $\gamma = 90^\circ$

Luminous flux: 500 lm

Luminous efficacy: 42 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 600.5 cd/klm

Luminous intensity class: D3

IPEA: Road G / G, Urban G / G, Ped G / G, Park G / G, Art G / G

BUG: B=0, U=3, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 12 W

Power supply: 120V-277V~ 50/60Hz, 220V-240V~ 50/60Hz

Power factor: ≥ 0.9

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 3G1.5mm², H07RN-F 4X1.5mm²

Surge protection: 10kV CM - 6kV DM, 20kV CM - 20kV DM

MECHANICAL CHARACTERISTICS

Structure made of extruded aluminum and sheet aluminum with an external frame and integrated heat sink in cast aluminum.

Polycarbonate protective screen and osmotic valve for internal/external pressure balancing.

Stainless steel or burnished screws.

Weight: 5 kg

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

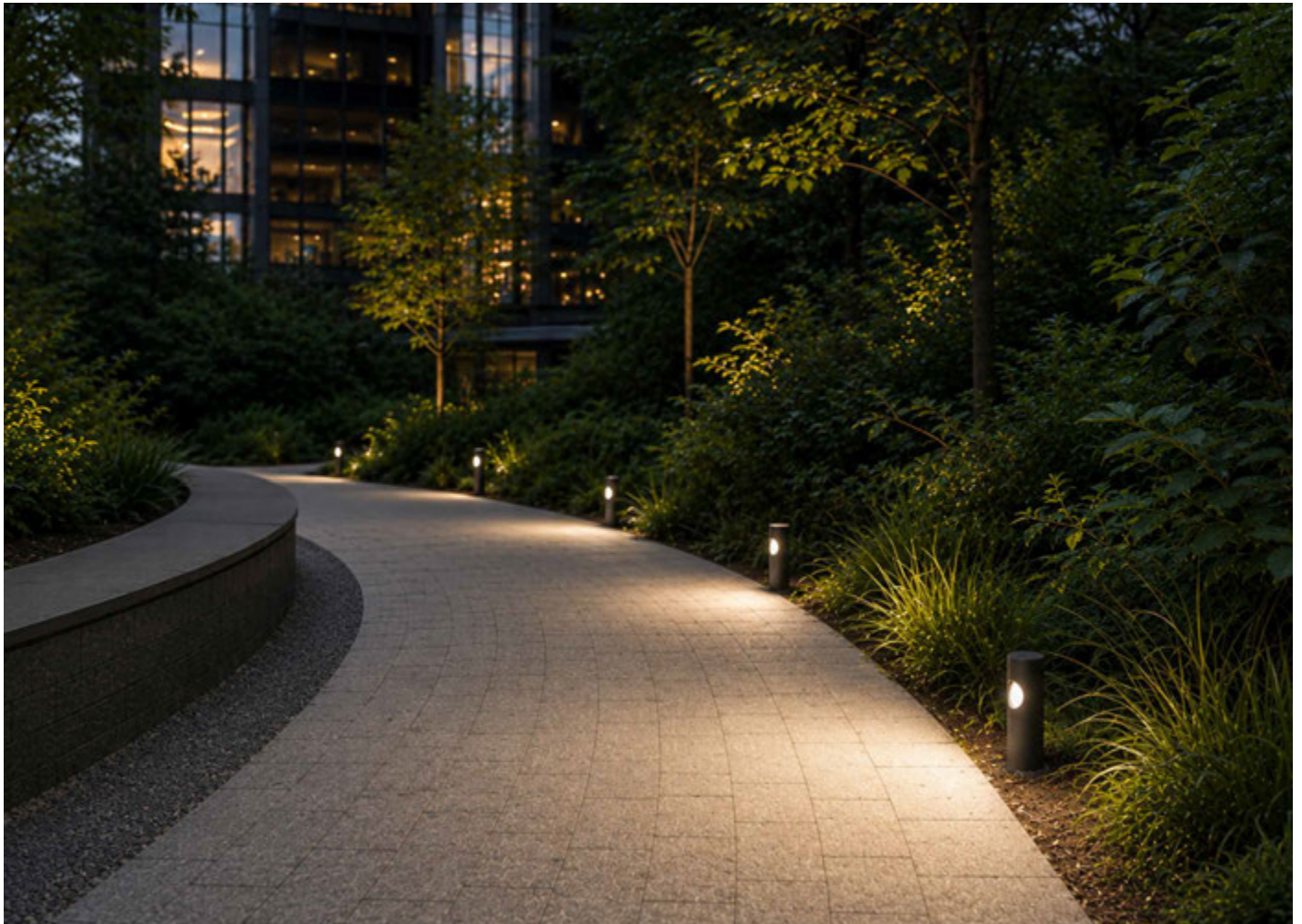
Ground installation with a 90 mm hole spacing ($\varnothing 9$ mm) and securing of the tube to the base via three M4 grub screws.

WARNINGS

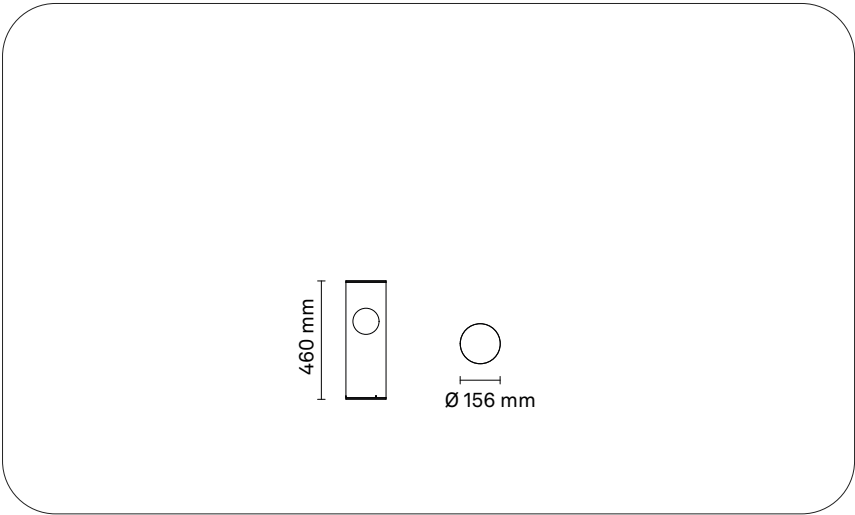
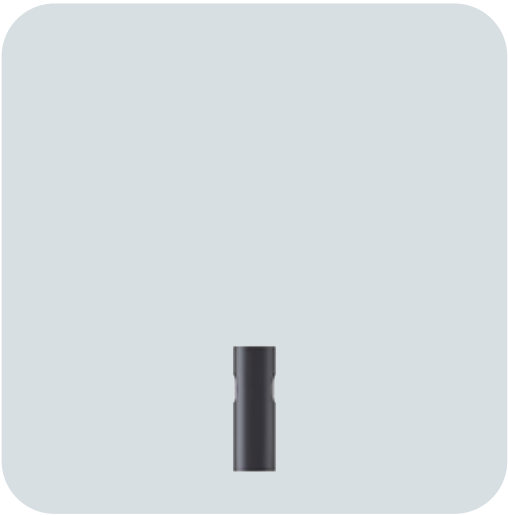
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



NEBULA PATHLIGHT | LUMINAIRE | 2 LIGHTS



ORDERING INFORMATION / GUIDE

Example: PLNEB02-N-D00-830-L010-SS-V1-F06-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D00 Diffuse	830 Ra80 3000 K	L004 350 lm	SS Smoky grey	V0 120V-277V	F06 DALI+CLO	M1 Class I	CN0 Grey [Neri] Textured
	8CW Ra80 RGBW	L010 1000 lm		V1 220V-240V	F30 DMX	M2 Class II	

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

COB LED.

Energy-efficiency class: C

LED forward current: 269-700 mA

Power rating: 20 W

Nominal Flux: 350-1000 lm

Nominal CCT (Colour temperature): 3000 K, RGBW

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3 , ≤ 5

Rated lifetime: L90B10 100000 h @ T_q = 25 °C,

L90B10 90000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Single silicone lens.

Optical efficiency: LOR = 100% ULOR = 50%

LED quantity: 2, 12

Cutoff Angle: Non Cutoff C = 90° γ = 90°

Luminous flux: 1000 lm

Luminous efficacy: 42 lm/W

Maximum luminous intensity γ 90°: ≤ 302.63 cd/klm

Luminous intensity class: D3

IPEA: Road G / G, Urban G / G, Ped G / G, Park G / G, Art G / G

BUG: B=0, U=3, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 24 W

Power supply: 120V-277V~ 50/60Hz, 220V-240V~ 50/60Hz

Power factor: ≥ 0.9

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 3G1.5mm², H07RN-F 4X1.5mm²

Surge protection: 10kV CM - 6kV DM, 20kV CM - 20kV DM

MECHANICAL CHARACTERISTICS

Structure made of extruded aluminum and sheet aluminum with an external frame and integrated heat sink in cast aluminum.

Polycarbonate protective screen and osmotic valve for internal/external pressure balancing.

Stainless steel or burnished screws.

Diameter: 156 mm

Height: 460 mm

Weight: 5 kg

Wind-exposed area: 0.07 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Ground installation with a 90 mm hole spacing (Ø 9 mm) and securing of the tube to the base via three M4 grub screws.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





H 600 mm 1 light	304
H 600 mm 2 lights	306
H 900 mm 1 light	308
H 900 mm 2 lights	310
H 2500 mm 1 light	312
H 2500 mm 2 lights	314

Pictor Bollard

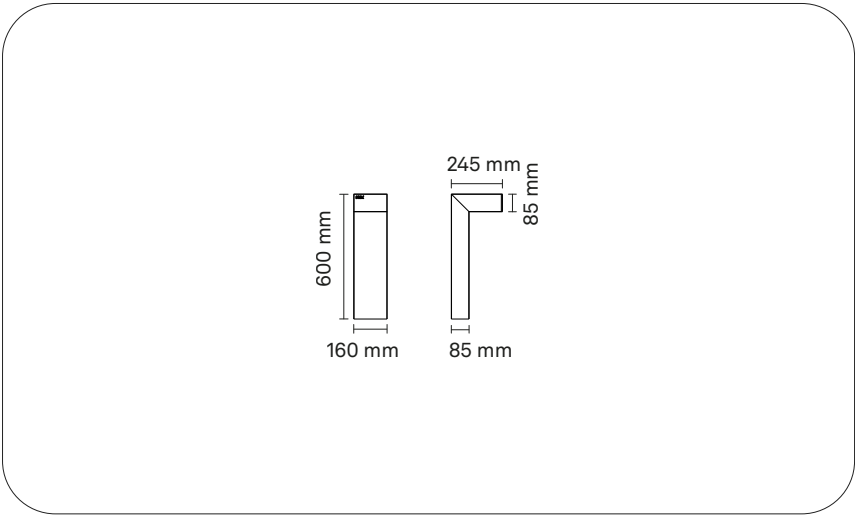
PICTOR BOLLARD

Design: Neri



The balance of forms and the extreme attention to construction quality add up to excellent lighting performance. The collection consists of a system of bollards available in different sizes with LED engines that can be configured in terms of colour temperature, luminous flux and control protocols.

PICTOR BOLLARD | LUMINAIRE | H 600 MM | 1 LIGHT



ORDERING INFORMATION / GUIDE

Example: BOPIC01-N-D36-830-L006-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D36 Type II - Asymmetric	830 Ra80 3000 K	L006 550 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D24 Type IV - Forward throw	840 Ra80 4000 K	L010 1000 lm			F02 1-10V+CLO		
					F06 DALI+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 172-334 mA

Power rating: 3.6-7.2 W

Nominal Flux: 550-1000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 83-85 Rg = 95-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 8

Cutoff Angle: Cutoff, Semi Cutoff C = 20, 45° γ = 62, 66°

Luminous flux: 550-1000 lm

Luminous efficacy: 106-112 lm/W

Luminous intensity class: G*3, G*4

IPEA: Road A3+ / A4+, Urban A4+ / A5+, Ped A3+ / A3+,

Park A3+ / A3+, Art A6+ / A7+

BUG: B=0, U=0, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 4.9-9.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure with extruded aluminium outer frame, integrated aluminium die-cast heat sink, and extra-clear tempered glass protective screen with IK08 impact resistance (EN 62262).

Steel sheet mounting bracket, fixing plug kit, and stainless steel and blackened screws.

Body also supported by aluminium sheet.

Protection degree: IP66

Mechanical resistance: IK08

WARNINGS

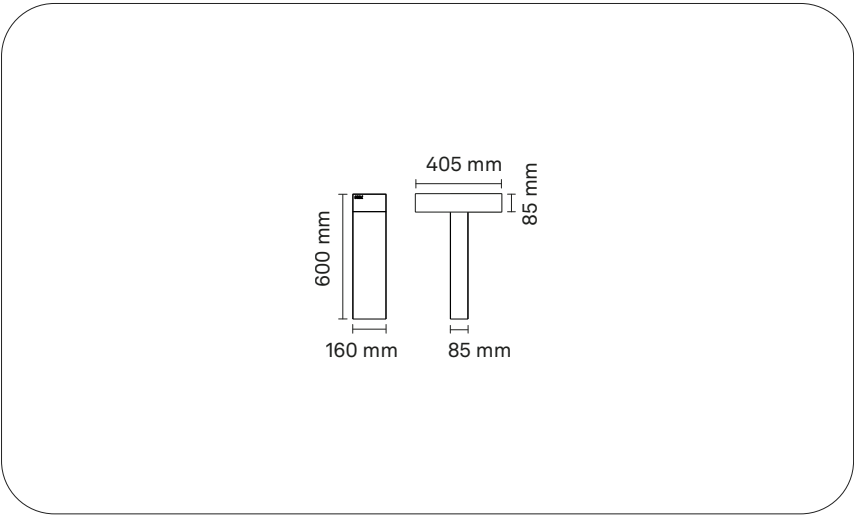
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



PICTOR BOLLARD | LUMINAIRE | H 600 MM | 2 LIGHTS



ORDERING INFORMATION / GUIDE

Example: BOPIC02-N-D36-830-L011-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D36 Type II - Asymmetric	830 Ra80 3000 K	L011 1100 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D24 Type IV - Forward throw	840 Ra80 4000 K	L020 2000 lm			F02 1-10V+CLO		
					F06 DALI+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 172-334 mA

Power rating: 7.3-14.5 W

Nominal Flux: 1100-2000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16

Cutoff Angle: Cutoff C = 15, 45° $\gamma = 62, 65^\circ$

Luminous flux: 1100-2000 lm

Luminous efficacy: 110-120 lm/W

Luminous intensity class: G*6

IPEA: Road A4+ / A5+, Urban A4+ / A6+, Ped A3+ / A4+,

Park A3+ / A4+, Art A7+ / A8+

BUG: B=1, U=0, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 9.5-17.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-35^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure with extruded aluminium outer frame, integrated aluminium die-cast heat sink, and extra-clear tempered glass protective screen with IK08 impact resistance (EN 62262).

Steel sheet mounting bracket, fixing plug kit, and stainless steel and blackened screws.

Body also supported by aluminium sheet.

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Rectangular flange (150x77 mm, thickness 5 mm) with four holes ($\varnothing 10$ mm) for ground fixing.

WARNINGS

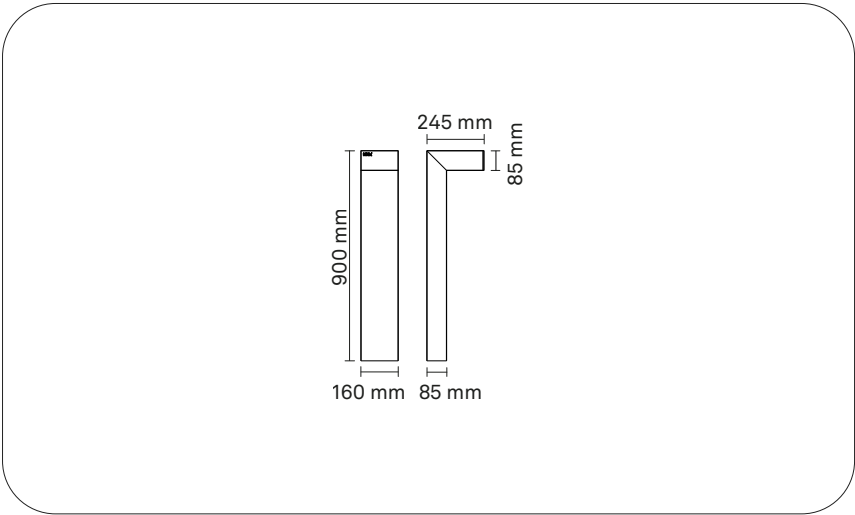
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



PICTOR BOLLARD | LUMINAIRE | H 900 MM | 1 LIGHT



ORDERING INFORMATION / GUIDE Example: BOPIC03-N-D36-830-L006-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D36 Type II - Asymmetric	830 Ra80 3000 K	L006 550 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D24 Type IV - Forward throw	840 Ra80 4000 K	L010 1000 lm			F02 1-10V+CLO		
					F06 DALI+CLO		
					F14 NVL6H+CLO		

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 172-334 mA

Power rating: 3.6-7.2 W

Nominal Flux: 550-1000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 8

Cutoff Angle: Cutoff, Semi Cutoff $C = 20, 45^\circ$ $\gamma = 62, 66^\circ$

Luminous flux: 550-1000 lm

Luminous efficacy: 106-112 lm/W

Luminous intensity class: G*3, G*4

IPEA: Road A3+ / A4+, Urban A4+ / A5+, Ped A3+ / A3+,

Park A3+ / A3+, Art A6+ / A7+

BUG: B=0, U=0, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 4.9-9.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $PstLM < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure with extruded aluminium outer frame, integrated aluminium die-cast heat sink, and extra-clear tempered glass protective screen with IK08 impact resistance (EN 62262).

Steel sheet mounting bracket, fixing plug kit, and stainless steel and blackened screws.

Body also supported by aluminium sheet.

Length: 160 mm

Width: 245 mm

Height: 900 mm

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Rectangular flange (150x77 mm, thickness 5 mm) with four holes ($\varnothing 10$ mm) for ground fixing.

WARNINGS

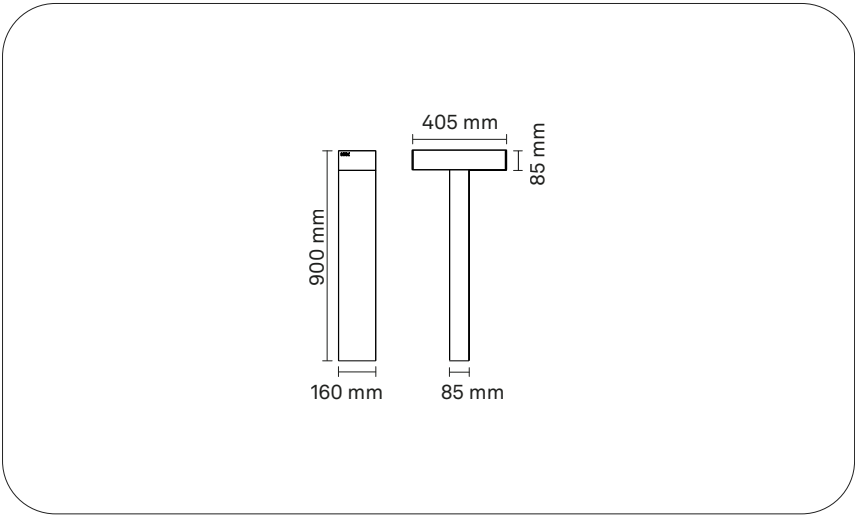
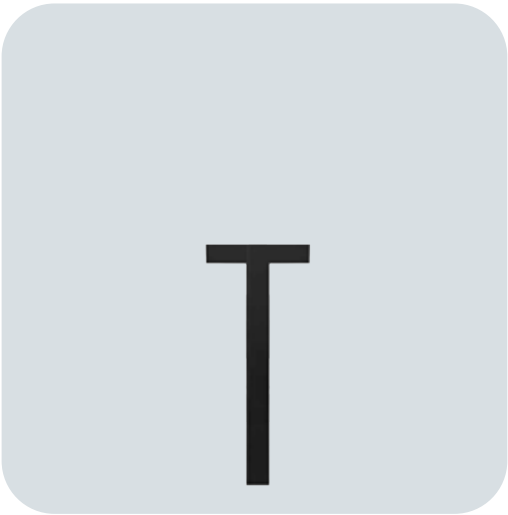
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



PICTOR BOLLARD | LUMINAIRE | H 900 MM | 2 LIGHTS



ORDERING INFORMATION / GUIDE

Example: BOPIC04-N-D36-830-L011-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D36 Type II - Asymmetric	830 Ra80 3000 K	L011 1100 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D24 Type IV - Forward throw	840 Ra80 4000 K	L020 2000 lm			F02 1-10V+CLO		
					F06 DALI+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 172-334 mA

Power rating: 7.3-14.5 W

Nominal Flux: 1100-2000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16

Cutoff Angle: Cutoff C = 15, 45° $\gamma = 62, 65^\circ$

Luminous flux: 1100-2000 lm

Luminous efficacy: 110-120 lm/W

Luminous intensity class: G*6

IPEA: Road A4+ / A5+, Urban A4+ / A6+, Ped A3+ / A4+,

Park A3+ / A4+, Art A7+ / A8+

BUG: B=1, U=0, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 9.5-17.6 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35°C / $+50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure with extruded aluminium outer frame, integrated aluminium die-cast heat sink, and extra-clear tempered glass protective screen with IK08 impact resistance (EN 62262).

Steel sheet mounting bracket, fixing plug kit, and stainless steel and blackened screws.

Body also supported by aluminium sheet.

Length: 160 mm

Width: 405 mm

Height: 900 mm

Wind-exposed area: 0.1 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Rectangular flange (150x77 mm, thickness 5 mm) with four holes ($\varnothing 10$ mm) for ground fixing.

WARNINGS

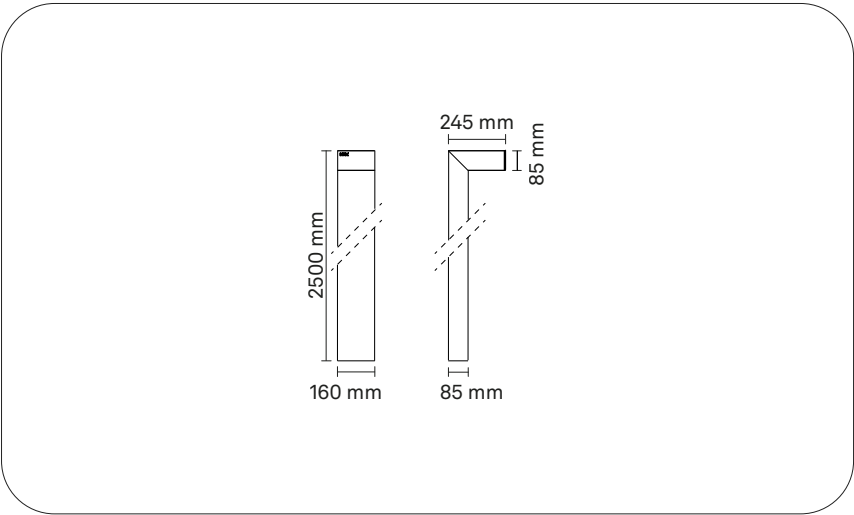
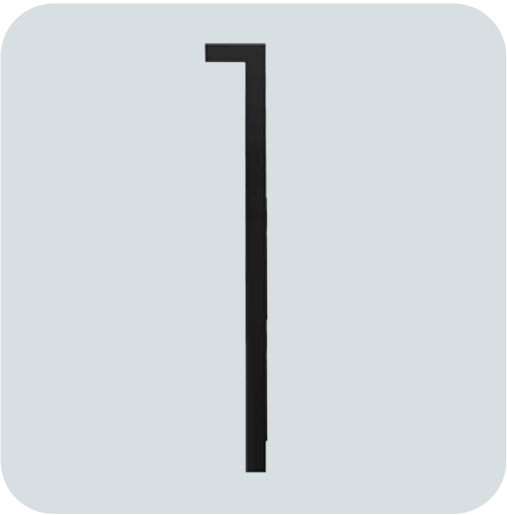
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



PICTOR BOLLARD | LUMINAIRE | H 2500 MM | 1 LIGHT



ORDERING INFORMATION / GUIDE

Example: BOPIC05-N-D36-830-L015-SP-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D36 Type II - Asymmetric	830 Ra80 3000 K	L015 1500 lm	SP Prismatic	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D24 Type IV - Forward throw	840 Ra80 4000 K	L025 2500 lm			F02 1-10V+CLO		
					F06 DALI+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 496-896 mA

Power rating: 10.7-19.6 W

Nominal Flux: 1500-2500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 83-85$ $R_g = 95-96$

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16

Cutoff Angle: Semi Cutoff $C = 25, 50^\circ$ $\gamma = 50, 52^\circ$

Luminous flux: 1500-2500 lm

Luminous efficacy: 107-114 lm/W

Luminous intensity class: G*2, G*6

IPEA: Road A3+ / A4+, Urban A4+ / A5+, Ped A3+ / A4+,

Park A3+ / A4+, Art A6+ / A8+

BUG: B=0-1, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 13.4-23 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $P_{stLM} < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-35^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure with extruded aluminium outer frame, integrated aluminium die-cast heat sink, and extra-clear tempered glass protective screen with IK08 impact resistance (EN 62262).

Steel sheet mounting bracket, fixing plug kit, and stainless steel and blackened screws.

Body also supported by aluminium sheet.

Length: 160 mm

Width: 245 mm

Height: 2500 mm

Wind-exposed area: 0.21 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Rectangular flange (150x77 mm, thickness 5 mm) with four holes ($\varnothing 10$ mm) for ground fixing.

WARNINGS

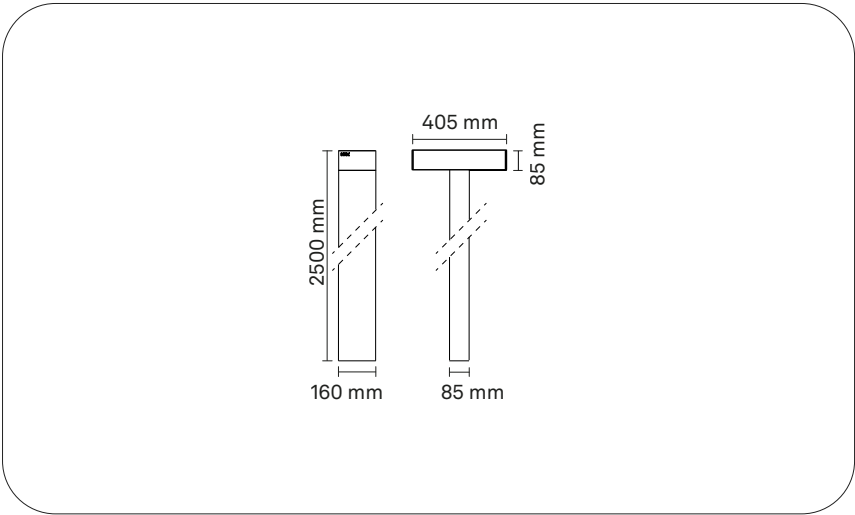
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



PICTOR BOLLARD | LUMINAIRE | H 2500 MM | 2 LIGHTS



ORDERING INFORMATION / GUIDE

Example: BOPIC06-N-D36-830-L030-SP-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D36 Type II - Asymmetric	830 Ra80 3000 K	L030 3000 lm	SP Prismatic	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D24 Type IV - Forward throw	840 Ra80 4000 K	L045 4500 lm			F02 1-10V+CLO		
					F06 DALI+CLO		
					F14 NVL6H+CLO		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 496-800 mA

Power rating: 21.3-34.9 W

Nominal Flux: 3000-4500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 83-85 Rg = 95-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 32

Cutoff Angle: Semi Cutoff C = 15, 40° γ = 48, 51°

Luminous flux: 3000-4500 lm

Luminous efficacy: 115-121 lm/W

Luminous intensity class: G*6

IPEA: Road A4+ / A5+, Urban A5+ / A6+, Ped A4+ / A5+,

Park A4+ / A5+, Art A8+ / A9+

BUG: B=1-2, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Luminaire power: 24.8-39.3 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 10kV DM

MECHANICAL CHARACTERISTICS

Structure with extruded aluminium outer frame, integrated aluminium die-cast heat sink, and extra-clear tempered glass protective screen with IK08 impact resistance (EN 62262).

Steel sheet mounting bracket, fixing plug kit, and stainless steel and blackened screws.

Body also supported by aluminium sheet.

Length: 160 mm

Width: 405 mm

Height: 2500 mm

Wind-exposed area: 0.23 m²

Protection degree: IP66

Mechanical resistance: IK08

INSTALLATION

Rectangular flange (150x77 mm, thickness 5 mm) with four holes (Ø 10 mm) for ground fixing.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





PURE H 400 mm	318	NEW
CARVE H 400 mm	320	NEW
PURE H 800 mm	322	NEW
CARVE H 800 mm	324	NEW
PURE H 1000 mm	326	NEW
CARVE H 1000 mm	328	NEW

Polis Bollard

POLIS BOLLARD

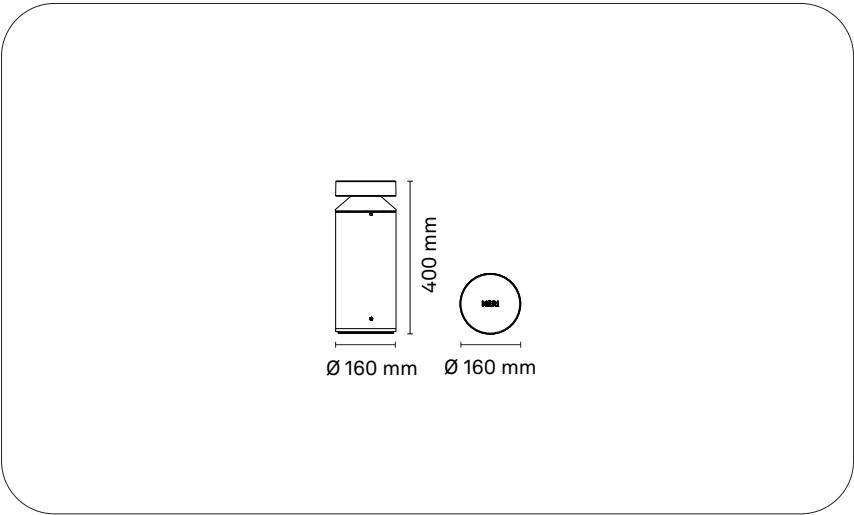
Design: Neri

NEW



Bollard Polis is a new interpretation of an iconic form, reimagined with unique details. Two cones, two identities, engaging in dialogue with architecture and helping to define space. Polis plays with light and material, transforming a functional object into a visual experience.

POLIS BOLLARD | LUMINAIRE | PURE | H 400 MM



ORDERING INFORMATION / GUIDE

Example: BOPOL00-N-D54-927-L002-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D54 90°	927 Ra90 2700 K	L002 224 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D53 180°	930 Ra90 3000 K	L005 450 lm			F06 DALI+CLO		
D52 360°	940 Ra90 4000 K	L009 900 lm			F44 D4i+CASAMBI		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

Medium-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 182-480 mA

Power rating: 3.2-11.6 W

Nominal Flux: 200-900 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 90

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B50 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 1%

LED quantity: 12, 24, 48

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 0^\circ$ $\gamma = 53, 54^\circ$

Luminous flux: 200-900 lm

Luminous efficacy: 41-70 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 11.28 cd/klm

Luminous intensity class: G*2, G*3

IPEA: Road E / C, Urban E / C, Ped F / C, Park F / C, Art E / A

BUG: B=0-1, U=1, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 4.4-14 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-25^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with an extruded aluminium outer frame and an integrated die-cast aluminium heat sink.

Protective screen in extra-clear tempered transparent anti-reflective glass, exposed stainless steel or blackened screws, and plastic components.

Body supported by galvanized steel sheet.

Diameter: 160 mm

Height: 400 mm

Weight: 7 kg

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Ground fixing using the appropriate flange.

WARNINGS

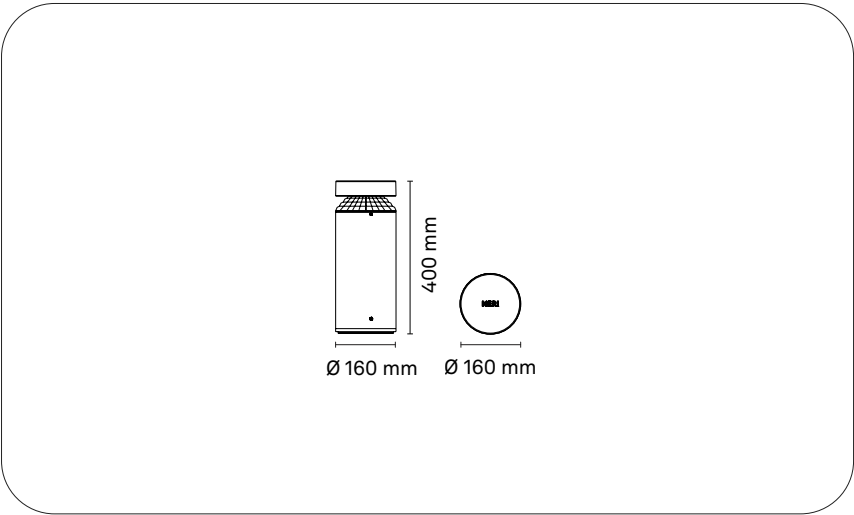
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



POLIS BOLLARD | LUMINAIRE | CARVE | H 400 MM



ORDERING INFORMATION / GUIDE

Example: BOPOL03-N-D54-927-L002-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D54 90°	927 Ra90 2700 K	L002 224 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D53 180°	930 Ra90 3000 K	L005 450 lm			F06 DALI+CLO		
D52 360°	940 Ra90 4000 K	L009 900 lm			F44 D4i+CASAMBI		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

Medium-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 182-480 mA

Power rating: 3.2-11.6 W

Nominal Flux: 200-900 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 90

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B50 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 1%

LED quantity: 12, 24, 48

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 0^\circ$ $\gamma = 53, 54^\circ$

Luminous flux: 200-900 lm

Luminous efficacy: 41-70 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 11.28 cd/klm

Luminous intensity class: G*2, G*3

IPEA: Road E / C, Urban E / C, Ped F / C, Park F / C, Art E / A

BUG: B=0-1, U=1, G=0

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 4.4-14 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $PstLM < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-25^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with an extruded aluminium outer frame and an integrated die-cast aluminium heat sink.

Protective screen in extra-clear tempered transparent anti-reflective glass, exposed stainless steel or blackened screws, and plastic components.

Body supported by galvanized steel sheet.

Diameter: 160 mm

Height: 400 mm

Weight: 7 kg

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Ground fixing using the appropriate flange.

WARNINGS

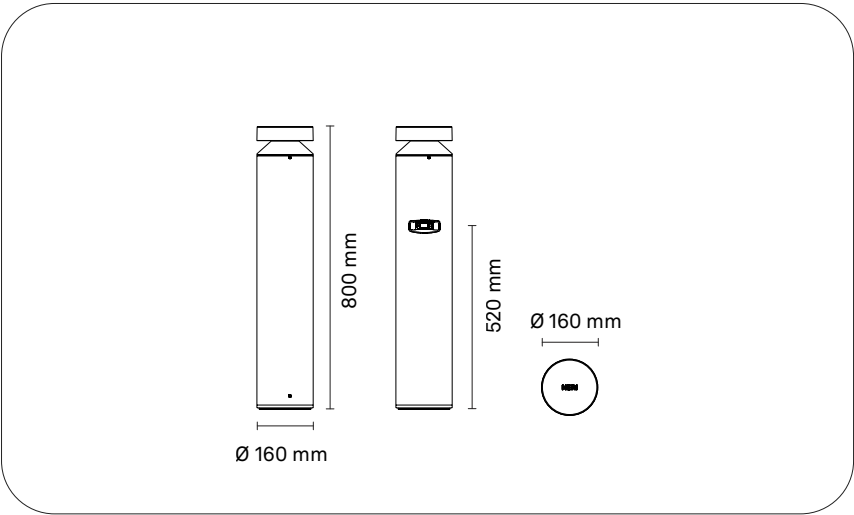
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



POLIS BOLLARD | LUMINAIRE | PURE | H 800 MM



ORDERING INFORMATION / GUIDE

Example: BOPOL01-N-D54-927-L003-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D54 90°	927 Ra90 2700 K	L003 258 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D53 180°	930 Ra90 3000 K	L006 550 lm			F46 DALI+PIR		
D52 360°	940 Ra90 4000 K	L013 1250 lm			F06 DALI+CLO		
					F44 D4i+CASAMBI		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

Medium-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 292-676 mA

Power rating: 5.4-17.3 W

Nominal Flux: 300-1250 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 90

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B50 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 1%

LED quantity: 12, 24, 48

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 0^\circ$ $\gamma = 53, 54^\circ$

Luminous flux: 300-1250 lm

Luminous efficacy: 37-69 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 11.28 cd/klm

Luminous intensity class: G*2, G*3

IPEA: Road F / C, Urban F / C, Ped F / C, Park F / C, Art E / A

BUG: B=0-1, U=1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 7.1-20 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $PstLM < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-25^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with an extruded aluminium outer frame and an integrated die-cast aluminium heat sink.

Protective screen in extra-clear tempered transparent anti-reflective glass, exposed stainless steel or blackened screws, and plastic components.

Body supported by galvanized steel sheet.

Diameter: 160 mm

Height: 800 mm

Weight: 9 kg

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Ground fixing using the appropriate flange.

WARNINGS

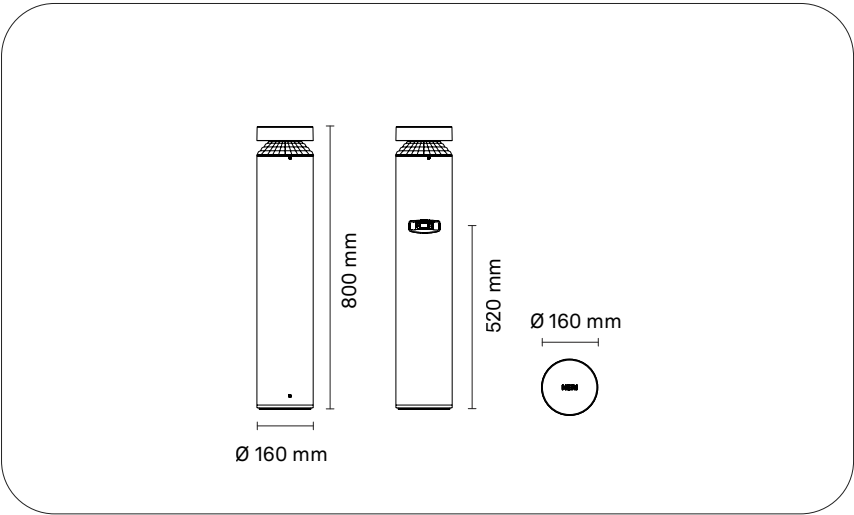
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



POLIS BOLLARD | LUMINAIRE | CARVE | H 800 MM



ORDERING INFORMATION / GUIDE

Example: BOPOL04-N-D54-927-L003-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D54 90°	927 Ra90 2700 K	L003 258 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D53 180°	930 Ra90 3000 K	L006 550 lm			F46 DALI+PIR		
D52 360°	940 Ra90 4000 K	L013 1250 lm			F06 DALI+CLO		
					F44 D4i+CASAMBI		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

Medium-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 292-676 mA

Power rating: 5.4-17.3 W

Nominal Flux: 300-1250 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 90

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B50 100000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 1%

LED quantity: 12, 24, 48

Cutoff Angle: Non Cutoff, Semi Cutoff C = 0° γ = 53, 54°

Luminous flux: 300-1250 lm

Luminous efficacy: 37-69 lm/W

Maximum luminous intensity γ 90°: ≤ 11.28 cd/klm

Luminous intensity class: G*2, G*3

IPEA: Road F / C, Urban F / C, Ped F / C, Park F / C, Art E / A

BUG: B=0-1, U=1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 7.1-20 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM= <1 e SVM= $<0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -25 °C / +50 °C

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with an extruded aluminium outer frame and an integrated die-cast aluminium heat sink.

Protective screen in extra-clear tempered transparent anti-reflective glass, exposed stainless steel or blackened screws, and plastic components.

Body supported by galvanized steel sheet.

Diameter: 160 mm

Height: 800 mm

Weight: 9 kg

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Ground fixing using the appropriate flange.

WARNINGS

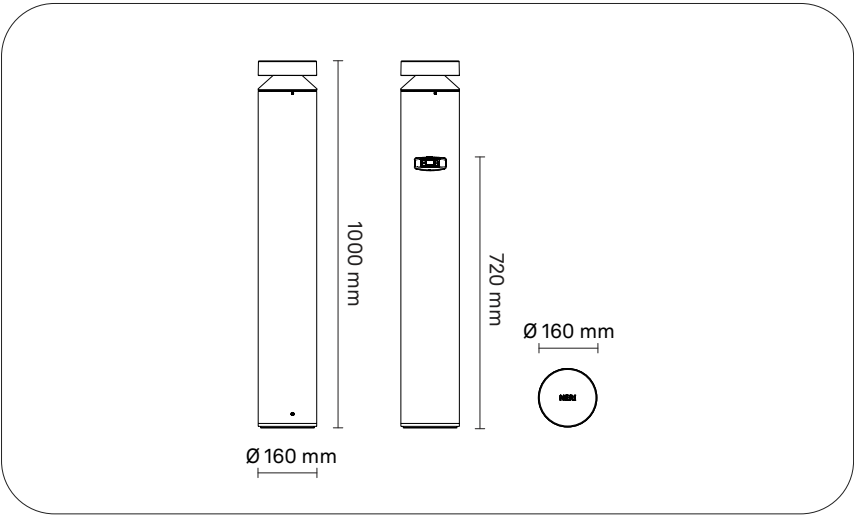
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



POLIS BOLLARD | LUMINAIRE | PURE | H 1000 MM



ORDERING INFORMATION / GUIDE

Example: BOPOL02-N-D54-927-L003-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D54 90°	927 Ra90 2700 K	L003 258 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D53 180°	930 Ra90 3000 K	L006 550 lm			F46 DALI+PIR		
D52 360°	940 Ra90 4000 K	L014 1350 lm			F06 DALI+CLO		
					F44 D4i+CASAMBI		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

Medium-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 292-676 mA

Power rating: 5.4-19.1 W

Nominal Flux: 300-1350 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 90

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B50 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 1%

LED quantity: 12, 24, 48

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 0^\circ$ $\gamma = 53, 54^\circ$

Luminous flux: 300-1350 lm

Luminous efficacy: 37-69 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 11.28 cd/klm

Luminous intensity class: G*2, G*3

IPEA: Road F / C, Urban F / C, Ped F / C, Park F / C, Art E / A

BUG: B=0-1, U=1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 7.1-22 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $PstLM < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-25^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1.5 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with an extruded aluminium outer frame and an integrated die-cast aluminium heat sink.

Protective screen in extra-clear tempered transparent anti-reflective glass, exposed stainless steel or blackened screws, and plastic components.

Body supported by galvanized steel sheet.

Diameter: 160 mm

Height: 1000 mm

Weight: 10 kg

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Ground fixing using the appropriate flange.

WARNINGS

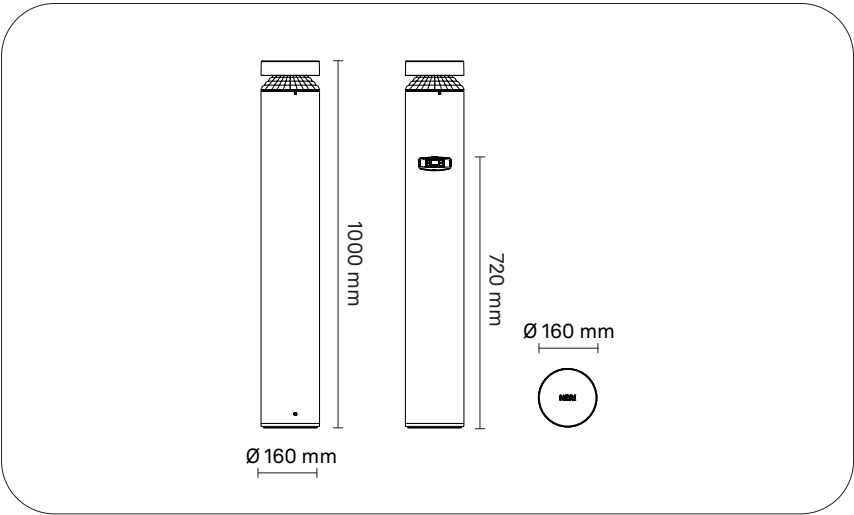
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



POLIS BOLLARD | LUMINAIRE | CARVE | H 1000 MM



ORDERING INFORMATION / GUIDE

Example: BOPOL05-N-D54-927-L003-ST-V1-F27-M2-CN0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D54 90°	927 Ra90 2700 K	L003 258 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CN0 Grey [Neri] Textured
D53 180°	930 Ra90 3000 K	L006 550 lm			F46 DALI+PIR		
D52 360°	940 Ra90 4000 K	L014 1350 lm			F06 DALI+CLO		
					F44 D4i+CASAMBI		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Photographer: DUBO - Visual storytelling and strategy

SOURCE

Medium-power LED matrix.

Energy-efficiency class: C, D

LED forward current: 292-676 mA

Power rating: 5.4-19.1 W

Nominal Flux: 300-1350 lm

Nominal CCT (Colour temperature): 2700 K, 3000 K, 4000 K

Color Rendering Index (Ra): 90

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L80B50 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 1%

LED quantity: 12, 24, 48

Cutoff Angle: Non Cutoff, Semi Cutoff $C = 0^\circ$ $\gamma = 53, 54^\circ$

Luminous flux: 300-1350 lm

Luminous efficacy: 37-69 lm/W

Maximum luminous intensity $\gamma 90^\circ$: ≤ 11.28 cd/klm

Luminous intensity class: G*2, G*3

IPEA: Road F / C, Urban F / C, Ped F / C, Park F / C, Art E / A

BUG: B=0-1, U=1, G=0-1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

Luminaire power: 7.1-22 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: $PstLM < 1$ e $SVM < 0,4$ (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: $-25^\circ\text{C} / +50^\circ\text{C}$

Driver included: Yes

Cable type: H07RN-F 2X1.5mm², H07RN-F 4X1.5mm²

Cable length: 1.5 m

Surge protection: 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure with an extruded aluminium outer frame and an integrated die-cast aluminium heat sink.

Protective screen in extra-clear tempered transparent anti-reflective glass, exposed stainless steel or blackened screws, and plastic components.

Body supported by galvanized steel sheet.

Diameter: 160 mm

Height: 1000 mm

Weight: 10 kg

Wind-exposed area: 0.08 m²

Protection degree: IP66

Mechanical resistance: IK10

INSTALLATION

Ground fixing using the appropriate flange.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





Brenta S
Brenta L

332
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Brenta Applique

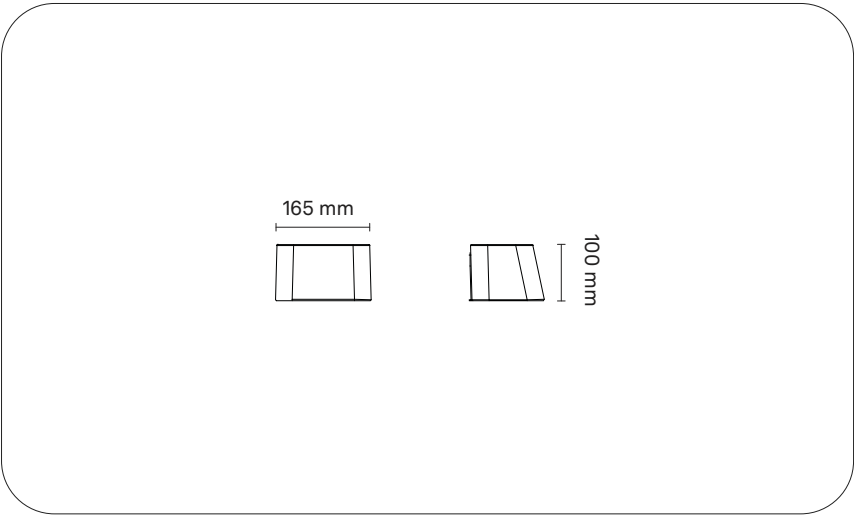
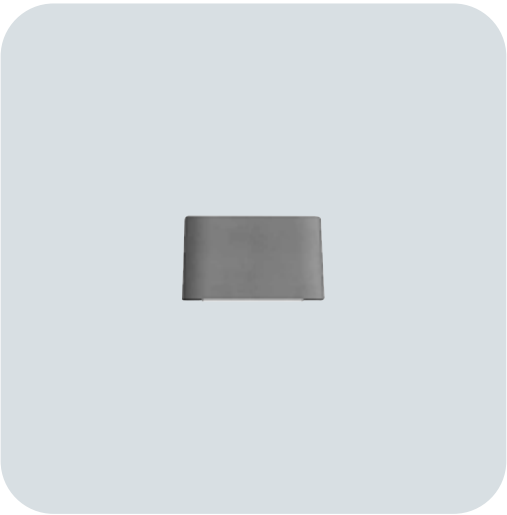
BRENTA APPLIQUE

Design: EMO Design



Brenta is part of the eponymous collection, made with one of the most beautiful and evocative materials in the history of architecture: concrete - fluid, durable and sustainable, yet at the same time solid, artisanal and sensual.

BRENTA APPLIQUE | LUMINAIRE | BRENTA S



ORDERING INFORMATION / GUIDE

Example: BRS6999-N-D20-830-L010-SP-V1-F02-M2-CG0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D20	830	L010	SP	V1	F02	M2	CG0
Type II - A	Ra80 3000 K	1000 lm	Prismatic	220V-240V	1-10V+CLO	Class II	Grey [RAL 9006] Matt
	840	L011					
	Ra80 4000 K	1100 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: E

LED forward current: 450 mA

Power rating: 11 W

Nominal Flux: 1000-1050 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 2

Cutoff Angle: Semi Cutoff C = 40° γ = 32°

Luminous flux: 1000-1050 lm

Luminous efficacy: 77-81 lm/W

Luminous intensity class: G*6

IPEA: Road B / A, Urban B / A, Ped B / B, Park B / B, Art A++ / A+

BUG: B=0, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778. ENEC safety mark.

Luminaire power: 13 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35 °C / +50 °C

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of NeriConcrete, an HPC (High Performance Concrete) with flexural strength (13 MPa) and compressive strength (75 MPa) according to EN 1015-11 at 28 days.

NeriConcrete is a flexible paste made by blending cement powders and components, polymer fibres, coloured pigments, and water, adaptable to any mould.

Protective screen in prismatic flat tempered glass (IK08 – EN 62262) with stainless steel fastening elements.

The surface treatment makes the material water-repellent and stain-resistant.

Length: 134 mm

Width: 165 mm

Height: 100 mm

Weight: 3.2 kg

Protection degree: IP66

Mechanical resistance: IK08

WARNINGS

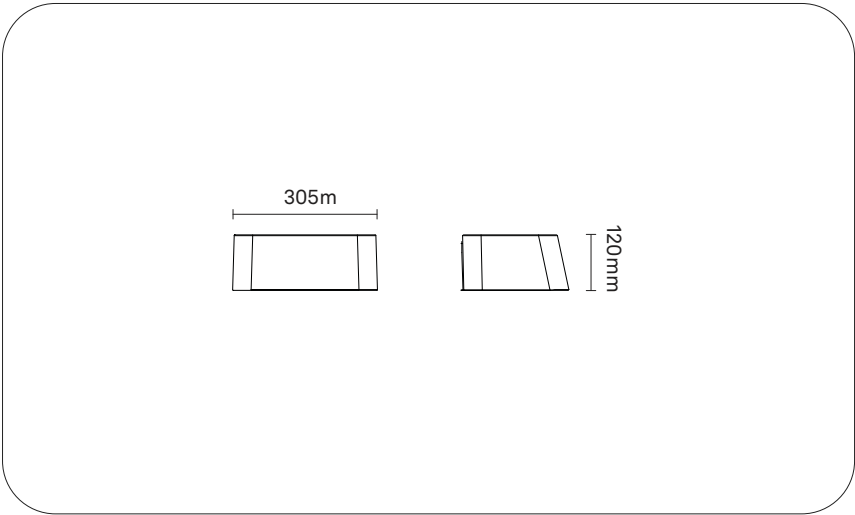
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



BRENTA APPLIQUE | LUMINAIRE | BRENTA L



ORDERING INFORMATION / GUIDE Example: BRL6999-N-D09-830-L013-SP-V1-F26-M2-CG0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D09 Type IV	830 Ra80 3000 K	L013 1250 lm	SP Prismatic	V1 220V-240V	F26 ON/OFF	M2 Class II	CG0 Grey [RAL 9006] Matt
	840 Ra80 4000 K	L014 1350 lm					

CONFIGURATION NOTES
The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 450 mA

Power rating: 23 W

Nominal Flux: 1300-1400 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 84-85$ $R_g = 97-98$

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 18

Cutoff Angle: Semi Cutoff $C = 30^\circ$ $\gamma = 56^\circ$

Luminous flux: 1300-1400 lm

Luminous efficacy: 50-54 lm/W

Luminous intensity class: G*6

IPEA: Road E / D, Urban D / D, Ped E / D, Park E / D, Art D / C

BUG: B=1, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 26 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+40^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of NeriConcrete, an HPC (High Performance Concrete) with flexural strength (13 MPa) and compressive strength (75 MPa) according to EN 1015-11 at 28 days.

NeriConcrete is a flexible paste made by blending cement powders and components, polymer fibres, coloured pigments, and water, adaptable to any mould.

Protective screen in prismatic flat tempered glass (IK08 – EN 62262) with stainless steel fastening elements.

The surface treatment makes the material water-repellent and stain-resistant.

Length: 232 mm

Width: 305 mm

Height: 120 mm

Weight: 11 kg

Protection degree: IP55

Mechanical resistance: IK08

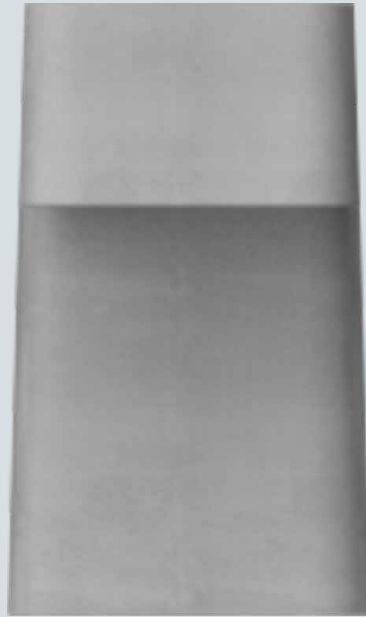
WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



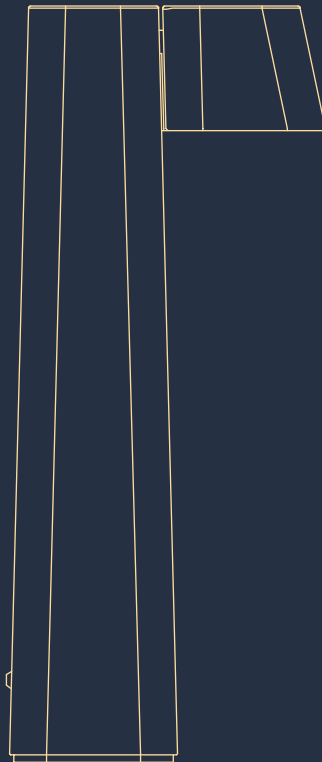


Brenta M	338
Brenta L	340
Brenta XL	342

Brenta Bollard

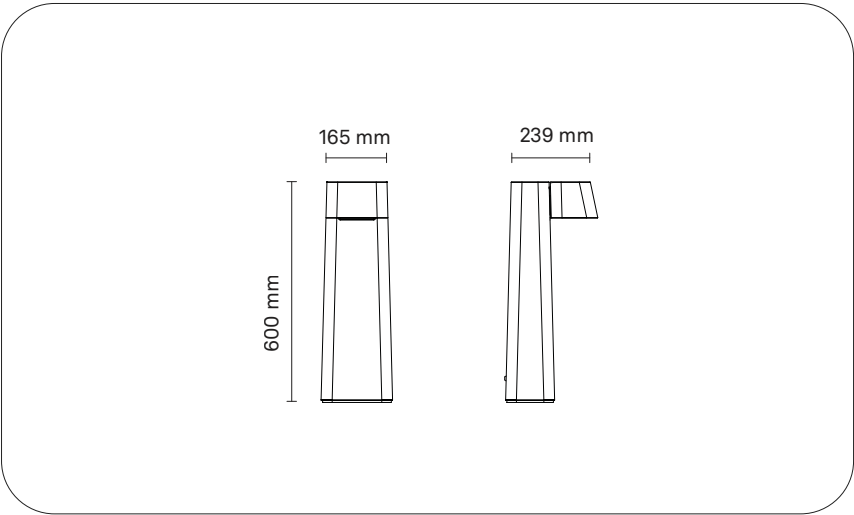
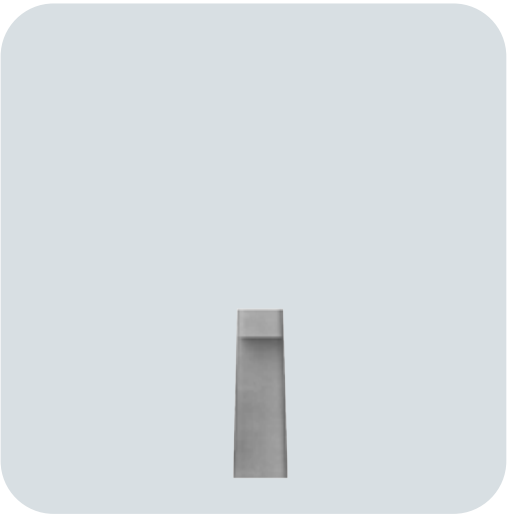
BRENTA BOLLARD

Design: EMO Design



Brenta M, L, and XL are the three lighting bollards part of the eponymous collection, made with one of the most beautiful and evocative materials in the history of architecture: the strong but malleable, fluid but solid, durable but artisanal, sustainable but sexy concrete.

BRENTA BOLLARD | LUMINAIRE | BRENTA M



ORDERING INFORMATION / GUIDE

Example: BR2960005-N-D20-830-L010-SP-V1-F02-M2-CG0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D20	830	L010	SP	V1	F02	M2	CG0
Type II - A	Ra80 3000 K	1000 lm	Prismatic	220V-240V	1-10V+CLO	Class II	Grey [RAL 9006] Matt
	840	L011					
	Ra80 4000 K	1100 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: E

LED forward current: 450 mA

Power rating: 11 W

Nominal Flux: 1000-1050 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 2

Cutoff Angle: Semi Cutoff C = 45° γ = 32°

Luminous flux: 1000-1050 lm

Luminous efficacy: 77-81 lm/W

Luminous intensity class: G*6

IPEA: Road B / A, Urban B / A, Ped B / B, Park B / B, Art A++ / A+

BUG: B=0, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778. ENEC safety mark.

Luminaire power: 13 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35 °C / +50 °C

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of NeriConcrete, an HPC (High Performance Concrete) with flexural strength (13 MPa) and compressive strength (75 MPa) according to EN 1015-11 at 28 days.

NeriConcrete is a flexible paste made by blending cement powders and components, polymer fibres, coloured pigments, and water, adaptable to any mould.

Protective screen in prismatic flat tempered glass (IK08 – EN 62262) with stainless steel fastening elements.

The surface treatment makes the material water-repellent and stain-resistant.

Length: 255 mm

Width: 195 mm

Height: 605 mm

Weight: 19 kg

Protection degree: IP66

Mechanical resistance: IK08

WARNINGS

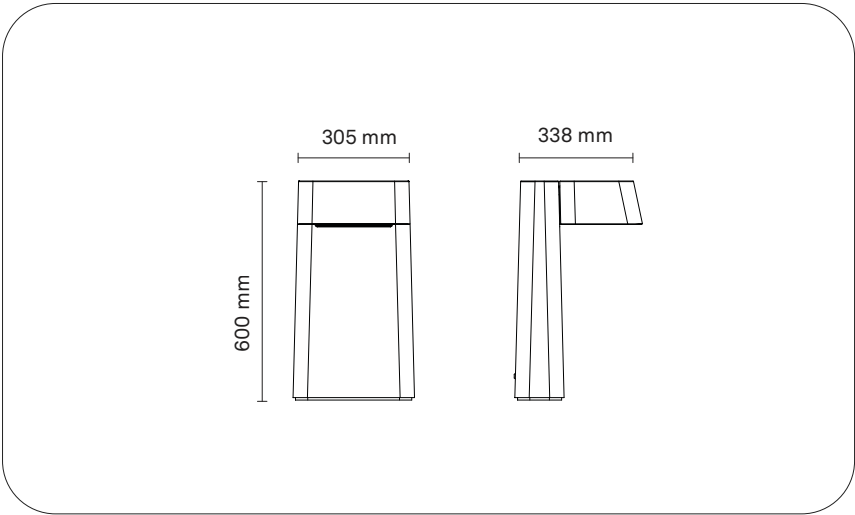
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



BRENTA BOLLARD | LUMINAIRE | BRENTA L



ORDERING INFORMATION / GUIDE

Example: BR2960003-N-D09-830-L013-SP-V1-F02-M2-CG0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D09 Type IV	830 Ra80 3000 K	L013 1250 lm	SP Prismatic	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CG0 Grey [RAL 9006] Matt
	840 Ra80 4000 K	L014 1350 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 450 mA

Power rating: 23 W

Nominal Flux: 1300-1400 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: $R_f = 84-85$ $R_g = 97-98$

Rated lifetime: L80B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 18

Cutoff Angle: Semi Cutoff $C = 25^\circ$ $\gamma = 54^\circ$

Luminous flux: 1300-1400 lm

Luminous efficacy: 50-54 lm/W

Luminous intensity class: G*6

IPEA: Road E / D, Urban D / D, Ped E / D, Park E / D, Art D / C

BUG: B=0, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 26 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+40^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of NeriConcrete, an HPC (High Performance Concrete) with flexural strength (13 MPa) and compressive strength (75 MPa) according to EN 1015-11 at 28 days.

NeriConcrete is a flexible paste made by blending cement powders and components, polymer fibres, coloured pigments, and water, adaptable to any mould.

Protective screen in prismatic flat tempered glass (IK08 – EN 62262) with stainless steel fastening elements.

The surface treatment makes the material water-repellent and stain-resistant.

Length: 350 mm

Width: 335 mm

Height: 605 mm

Weight: 43 kg

Protection degree: IP55

Mechanical resistance: IK08

WARNINGS

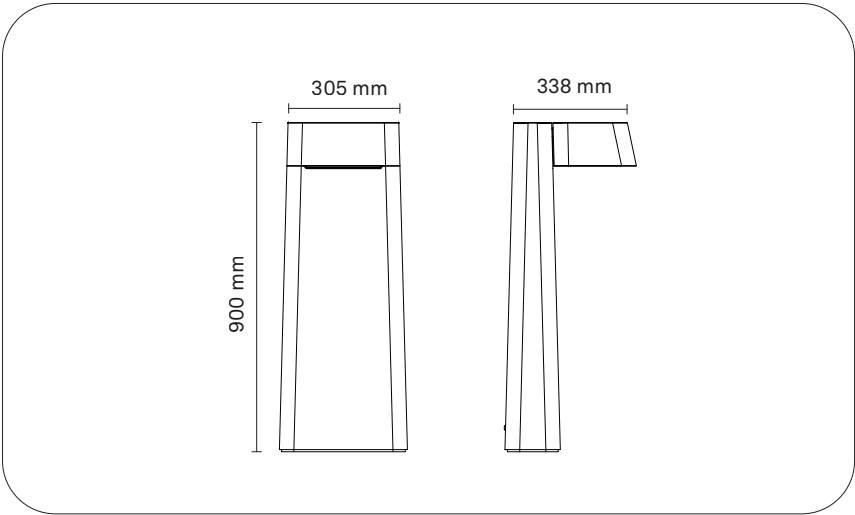
Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.



BRENTA BOLLARD | LUMINAIRE | BRENTA XL



ORDERING INFORMATION / GUIDE

Example: BR2960001-N-D09-830-L013-SP-V1-F02-M2-CG0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D09 Type IV	830 Ra80 3000 K	L013 1250 lm	SP Prismatic	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CG0 Grey [RAL 9006] Matt
	840 Ra80 4000 K	L014 1350 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D, E

LED forward current: 450 mA

Power rating: 23 W

Nominal Flux: 1300-1400 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 84-85 Rg = 97-98

Rated lifetime: L80B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 18

Cutoff Angle: Semi Cutoff C = 35° γ = 56°

Luminous flux: 1300-1400 lm

Luminous efficacy: 50-54 lm/W

Luminous intensity class: G*6

IPEA: Road E / D, Urban D / D, Ped E / D, Park E / D, Art D / C

BUG: B=0, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 26 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35 °C / +40 °C

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of NeriConcrete, an HPC (High Performance Concrete) with flexural strength (13 MPa) and compressive strength (75 MPa) according to EN 1015-11 at 28 days.

NeriConcrete is a flexible paste made by blending cement powders and components, polymer fibres, coloured pigments, and water, adaptable to any mould.

Protective screen in prismatic flat tempered glass (IK08 – EN 62262) with stainless steel fastening elements.

The surface treatment makes the material water-repellent and stain-resistant.

Length: 360 mm

Width: 350 mm

Height: 905 mm

Weight: 61 kg

Protection degree: IP55

Mechanical resistance: IK08

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





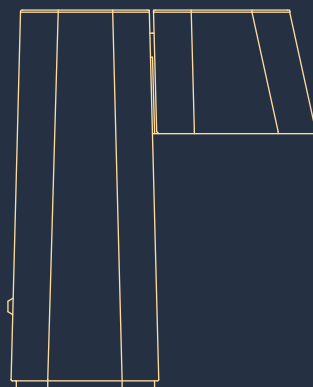
Brenta S

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Brenta Pathlight

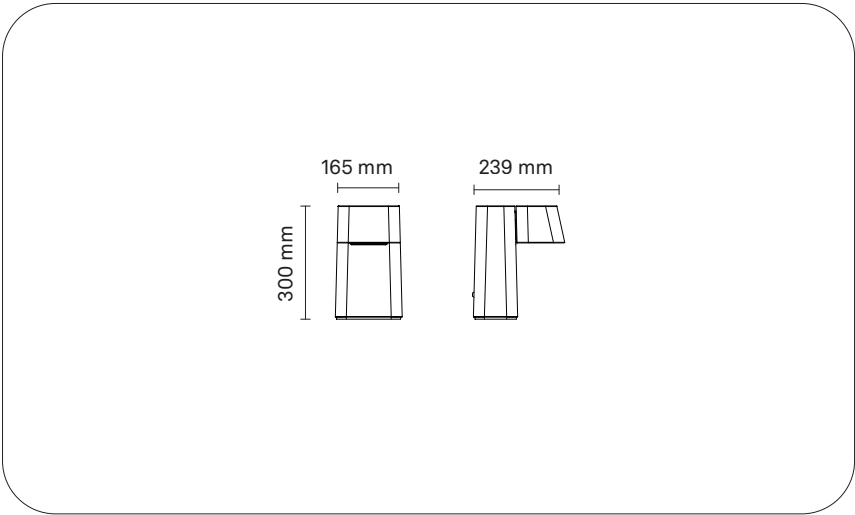
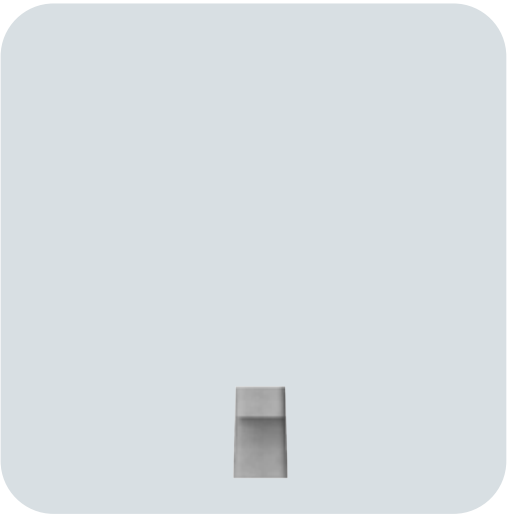
BRENTA PATHLIGHT

Design: EMO Design



Brenta is part of the eponymous collection, made with one of the most beautiful and evocative materials in the history of architecture: concrete - fluid, durable and sustainable, yet at the same time solid, artisanal and sensual.

BRENTA PATHLIGHT | LUMINAIRE | BRENTA S



ORDERING INFORMATION / GUIDE

Example: BR2960007-N-D20-830-L010-SP-V1-F02-M2-CG0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D20	830	L010	SP	V1	F02	M2	CG0
Type II - A	Ra80 3000 K	1000 lm	Prismatic	220V-240V	1-10V+CLO	Class II	Grey [RAL 9006] Matt
	840	L011					
	Ra80 4000 K	1100 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: E

LED forward current: 450 mA

Power rating: 11 W

Nominal Flux: 1000-1050 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 80

Standard Deviation Colour Matching: ≤ 3

Rated lifetime: L90B10 100000 h @ T_q = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 2

Cutoff Angle: Semi Cutoff C = 45° γ = 32°

Luminous flux: 1000-1050 lm

Luminous efficacy: 77-81 lm/W

Luminous intensity class: G*6

IPEA: Road B / A, Urban B / A, Ped B / B, Park B / B, Art A++ / A+

BUG: B=0, U=0, G=1

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778. ENEC safety mark.

Luminaire power: 13 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35 °C / +50 °C

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of NeriConcrete, an HPC (High Performance Concrete) with flexural strength (13 MPa) and compressive strength (75 MPa) according to EN 1015-11 at 28 days.

NeriConcrete is a flexible paste made by blending cement powders and components, polymer fibres, coloured pigments, and water, adaptable to any mould.

Protective screen in prismatic flat tempered glass (IK08 – EN 62262) with stainless steel fastening elements.

The surface treatment makes the material water-repellent and stain-resistant.

Length: 245 mm

Width: 180 mm

Height: 305 mm

Weight: 11 kg

Protection degree: IP66

Mechanical resistance: IK08

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





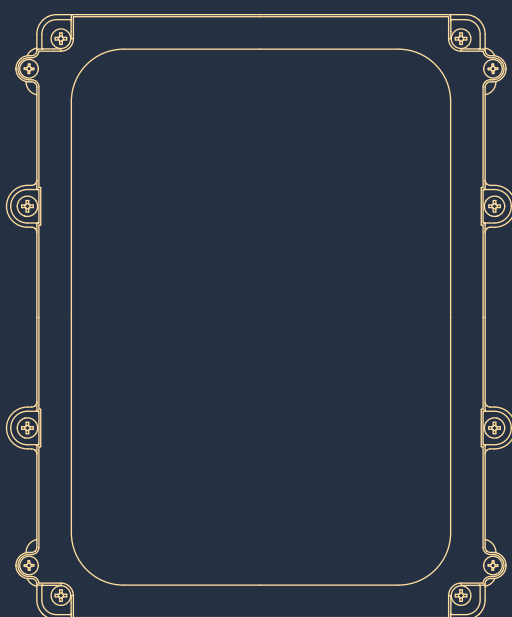
RNC20

350

RNC20

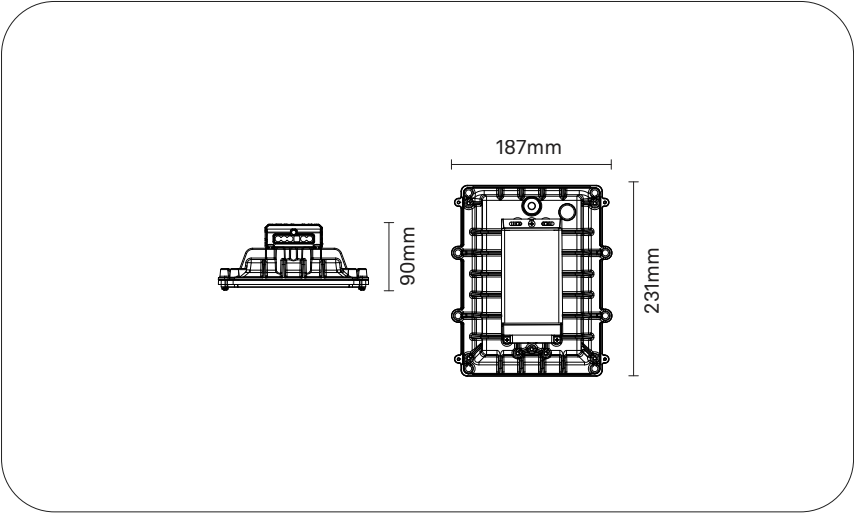
RNC20

Design: Neri



The same lighting fixtures, an extremely efficient light source, greater performance and savings, and a longer product life; this is the philosophy behind the creation of refitting kits. This system is designed to upgrade already installed lanterns and fixtures to new LED technology, without the need for costly replacements.

RNC20 | REFITTING KIT



ORDERING INFORMATION / GUIDE

Example: RNC20-N-D20-730-L035-ST-V1-F22-M2-CW0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L025 2500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M2 Class II	CW0 White [RAL 9010] Matt
D20 Type II - A	740 Ra70 4000 K	L035 3500 lm			F22 NVLC+CLO		
D21 Type II - A		L045 4500 lm					
D24 Type IV - Forward throw		L060 6000 lm					
D30 Type V - Rotosymmetric		L075 7500 lm					

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 358-796 mA

Power rating: 16-55.3 W

Nominal Flux: 2500-7500 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff, Semi Cutoff $C = 0, 45^\circ$ $\gamma = 58, 72^\circ$

Luminous flux: 2500-7500 lm

Luminous efficacy: 122-136 lm/W

Luminous intensity class: G*2, G*4, G*6

IPEA: Road A5+ / A7+, Urban A6+ / A8+, Ped A5+ / A7+,
Park A5+ / A7+, Art A9+ / A11+

BUG: B=1-3, U=0, G=1-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;
EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 18.4-60.7 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+55^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an integrated heat sink and extra-clear toughened glass protective screen with IK09 impact resistance (EN 62262).

Polycarbonate frame for mounting the kit to the plate, osmotic valve for internal/external pressure balancing, and provision for auxiliary devices compliant with Zhaga Book 18.

Body supported by galvanized steel and stainless steel screws.

Length: 231 mm

Width: 187 mm

Height: 90 mm

Weight: 2.5 kg

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

The refitting module is designed for fastening on the deck kit.

Deck kits for Neri products can be ordered separately.

For installation on third-party lanterns, please contact the company.

The kit is designed to integrate a pre-existing luminaire and therefore inherits its IP rating and IK rating.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





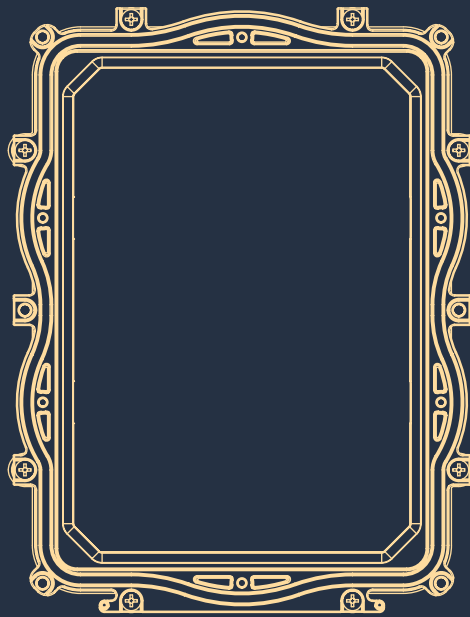
RNC21

354

RNC21

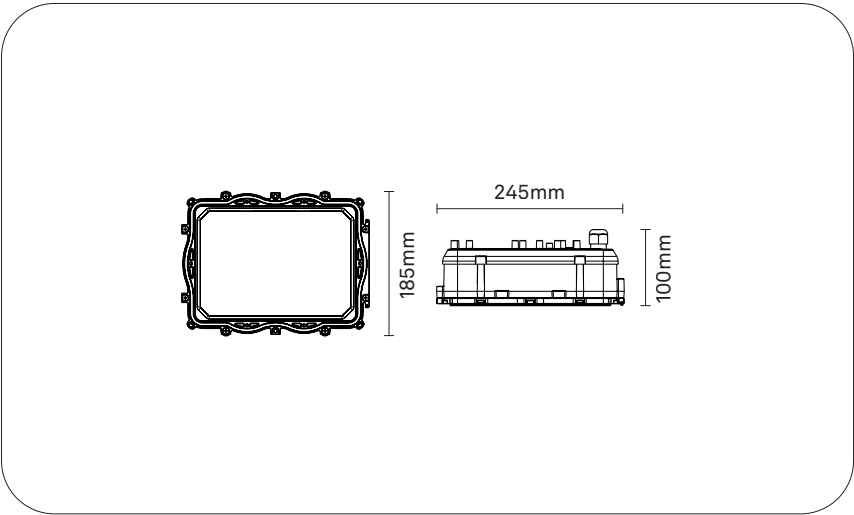
RNC21

Design: Neri



The same lighting fixtures, an extremely efficient light source, greater performance and savings, and a longer product life; this is the philosophy behind the creation of refitting kits. This system is designed to upgrade already installed lanterns and fixtures to new LED technology, without the need for costly replacements. It's available in static white and tunable white (Kruithof version).

RNC21 | REFITTING KIT



ORDERING INFORMATION / GUIDE

Example: RNC21-N-D28-730-L025-ST-V1-F02-M2-CW0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	722 Ra70 2200 K	L015 1500 lm	ST Transparent	V1 220V-240V	F27 ON/OFF+CLO	M1 Class I	CW0 White [RAL 9010] Matt
D36 Type II - Asymmetric	727 Ra70 2700 K	L025 2500 lm	SP Prismatic		F02 1-10V+CLO	M2 Class II	
D22 Type III - B	730 Ra70 3000 K	L035 3500 lm			F06 DALI+CLO		
D25 Type III - C	740 Ra70 4000 K	L045 4500 lm			F10 D4i+ZHAGA		
D37 Type III - Asymmetric	8T2 Ra80 TW 2200-4000 K	L060 6000 lm			F04 Ampdim+CLO		
D24 Type IV - Forward throw		L070 7000 lm			F14 NVL6H+CLO		
D38 Type IV - C		L075 7500 lm			F50 NVLK+CLO		
D30 Type V - Rotosymmetric		L090 9000 lm					

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: C, D, E

LED forward current: 176-816 mA

Power rating: 7.5-55.3 W

Nominal Flux: 1500-9000 lm

Nominal CCT (Colour temperature): 2200 K, 2700 K, 3000 K, 4000 K, TW 2200-4000 K

Color Rendering Index (Ra): 70, 80

Standard Deviation Colour Matching: ≤ 5

ANSI/IES TM-30: Rf = 73-78 Rg = 91-96

Rated lifetime: L90B10 100000 h @ Tq = 25 °C

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 16, 24

Cutoff Angle: Cutoff, Semi Cutoff C = 0, 310° γ = 46, 70°

Luminous flux: 1500-9000 lm

Luminous efficacy: 126-171 lm/W

Luminous intensity class: G*2, G*3, G*4, G*6

IPEA: Road A6+ / A12+, Urban A6+ / A12+, Ped A5+ / A11+,

Park A5+ / A11+, Art A9+ / A12+

BUG: B=0-3, U=0, G=0-2

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031;

EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

ENEC safety mark.

Luminaire power: 9.6-61.4 W

Power supply: 220V-240V~ 50/60Hz

Power factor: ≥ 0.99

Safe Flicker: PstLM=<1 e SVM=<0,4 (IEC TR 61547-1 e IEC TR 63158)

Ambient temperature: -35 °C / +50 °C

Driver included: Yes

Cable type: H05RN-F 2X1mm², H05RN-F 3G1mm², H05RN-F 4X1mm², H05RN-F 5G1mm²

Cable length: 0.45 m, 0.57 m

Surge protection: 10kV CM - 10kV DM, 10kV CM - 6kV DM

MECHANICAL CHARACTERISTICS

Structure made of die-cast aluminium (UNI EN 1706) with an integrated heat sink and extra-clear or prismatic toughened glass protective screen with IK09 impact resistance (EN 62262).

Polycarbonate frame for mounting the kit to the plate and provision for auxiliary devices compliant with Zhaga Book 18.

Components in PA6 polyamide and stainless steel screws.

Length: 245 mm

Width: 185 mm

Height: 100 mm

Weight: 2 kg

Protection degree: IP66

Mechanical resistance: IK09

INSTALLATION

The refitting module is designed for fastening on a flat plate with thickness 1.5 mm.

For installation on third-party lanterns, please contact the company.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





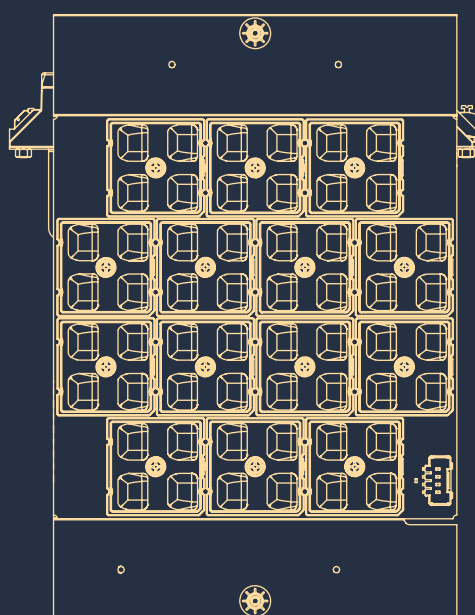
RNC25

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RNC25

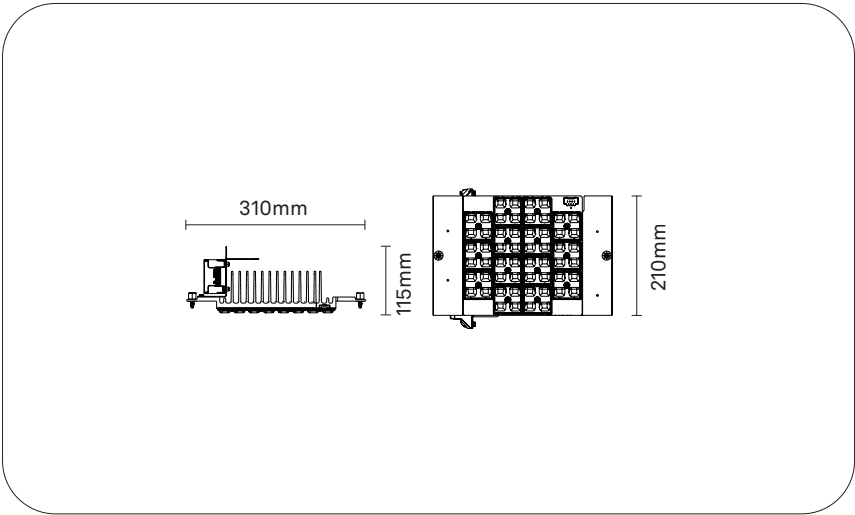
RNC25

Design: Neri



Same lighting fixtures, extremely efficient light source, improved performance and energy savings, longer product lifespan - this is the philosophy behind the creation of refitting kits: a system designed to upgrade existing installations to new LED technology, without the need for costly replacements.

RNC25 | REFITTING KIT



ORDERING INFORMATION / GUIDE

Example: RNC25-N-D20-730-L075-ST-V1-F02-M2-CW0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L075 7500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CW0 White [RAL 9010] Matt
D20 Type II - A	740 Ra70 4000 K	L090 9000 lm			F06 DALI+CLO		
D21 Type II - A		L105 10500 lm			F04 Ampdim+CLO		
D22 Type III - B		L120 12000 lm			F14 NVL6H+CLO		
D23 Cross walk DX							

CONFIGURATION NOTES

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To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 475-725 mA

Power rating: 59-101 W

Nominal Flux: 7500-12000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 36, 48

Cutoff Angle: Cutoff, Semi Cutoff $C = 5^\circ$, 25° $\gamma = 44^\circ$, 70°

Luminous flux: 7500-12000 lm

Luminous efficacy: 99-123 lm/W

Luminous intensity class: G*3, G*4, G*6

IPEA: Road A++ / A5+, Urban A3+ / A6+, Ped A++ / A4+,

Park A++ / A4+, Art A4+ / A9+

BUG: B=2-3, U=0, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 66-111 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+35^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Extruded aluminium housing (UNI EN 1706) with LED module featuring an anodised aluminium heat sink and 2x2 modular refractive PMMA lenses.

Wiring plate in galvanized steel, body supported by galvanized steel, and stainless steel and zinc-plated screws.

Length: 310 mm

Width: 210 mm

Height: 115 mm

Weight: 2.5 kg

Protection degree: IP20

Mechanical resistance: IK00

INSTALLATION

The refitting module is designed for fastening on the deck kit.

Deck kits for Neri products can be ordered separately.

For installation on third-party lanterns, please contact the company.

The kit is designed to integrate a pre-existing luminaire and therefore inherits its IP rating and IK rating.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.





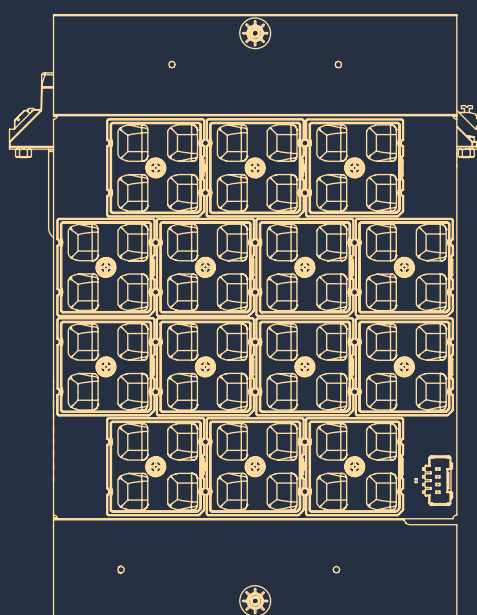
RNC26

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RNC26

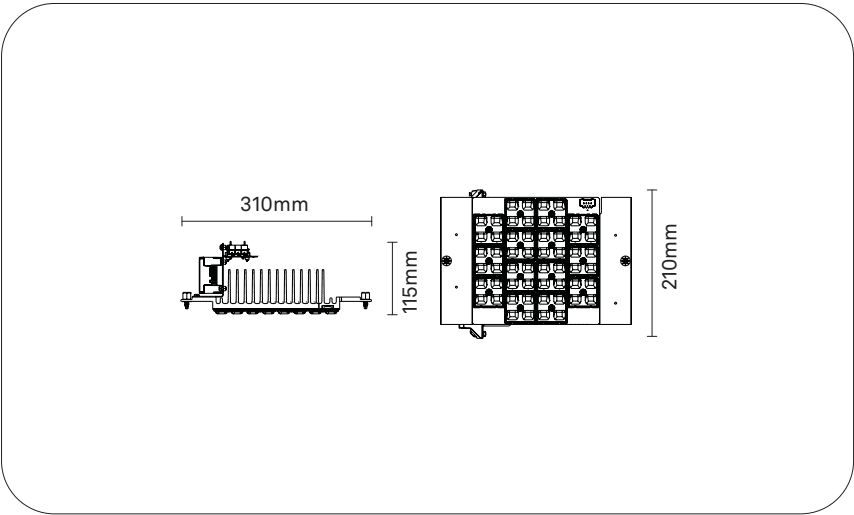
RNC26

Design: Neri



Same lighting fixtures, extremely efficient light source, improved performance and energy savings, longer product lifespan - this is the philosophy behind the creation of refitting kits: a system designed to upgrade existing installations to new LED technology, without the need for costly replacements.

RNC26 | REFITTING KIT



ORDERING INFORMATION / GUIDE

Example: RNC26-N-D20-730-L075-ST-V1-F02-M2-CW0

OPTIQUE	RA+K	LUMINOUS FLUX	SCREEN FINISH	POWER SUPPLY	DRIVER FUNCTION	ISO CLASS	FINISH
D28 Type I - Center road	730 Ra70 3000 K	L075 7500 lm	ST Transparent	V1 220V-240V	F02 1-10V+CLO	M2 Class II	CW0 White [RAL 9010] Matt
D20 Type II - A	740 Ra70 4000 K	L090 9000 lm			F06 DALI+CLO		
D21 Type II - A		L105 10500 lm			F04 Ampdim+CLO		
D22 Type III - B		L120 12000 lm			F14 NVL6H+CLO		
D23 Cross walk DX							

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Illustrative visualization.

SOURCE

High-power LED matrix.

Energy-efficiency class: D

LED forward current: 475-725 mA

Power rating: 59-101 W

Nominal Flux: 7500-12000 lm

Nominal CCT (Colour temperature): 3000 K, 4000 K

Color Rendering Index (Ra): 70

Standard Deviation Colour Matching: ≤ 5

Rated lifetime: L90B10 100000 h @ $T_q = 25^\circ\text{C}$

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

Optical efficiency: LOR = 100% ULOR = 0%

LED quantity: 36, 48

Cutoff Angle: Cutoff, Semi Cutoff $C = 5^\circ$, 25° $\gamma = 44^\circ$, 70°

Luminous flux: 7500-12000 lm

Luminous efficacy: 99-123 lm/W

Luminous intensity class: G*3, G*4, G*6

IPEA: Road A++ / A5+, Urban A3+ / A6+, Ped A++ / A4+,

Park A++ / A4+, Art A4+ / A9+

BUG: B=2-3, U=0, G=1-3

Photobiological safety: RG1 - Low risk

ELECTRICAL CHARACTERISTICS

Compliant with standards EN 60598-1; EN 60598-2-3; EN 62031; EN 55015 EMC; EN 61547 EMC; EN 61000-3-2/3; IEC/TR 62778.

Luminaire power: 66-111 W

Power supply: 220V-240V~ 50/60Hz

Ambient temperature: -35°C / $+40^\circ\text{C}$

Driver included: No

MECHANICAL CHARACTERISTICS

Extruded aluminium housing (UNI EN 1706) with LED module featuring an anodised aluminium heat sink and 2x2 modular refractive PMMA lenses.

Wiring plate in galvanized steel, body supported by galvanized steel, and stainless steel and zinc-plated screws.

Length: 310 mm

Width: 210 mm

Height: 115 mm

Weight: 2.5 kg

Protection degree: IP20

Mechanical resistance: IK00

INSTALLATION

The refitting module is designed for fastening on the deck kit.

Deck kits for Neri products can be ordered separately.

For installation on third-party lanterns, please contact the company.

The kit is designed to integrate a pre-existing luminaire and therefore inherits its IP rating and IK rating.

WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

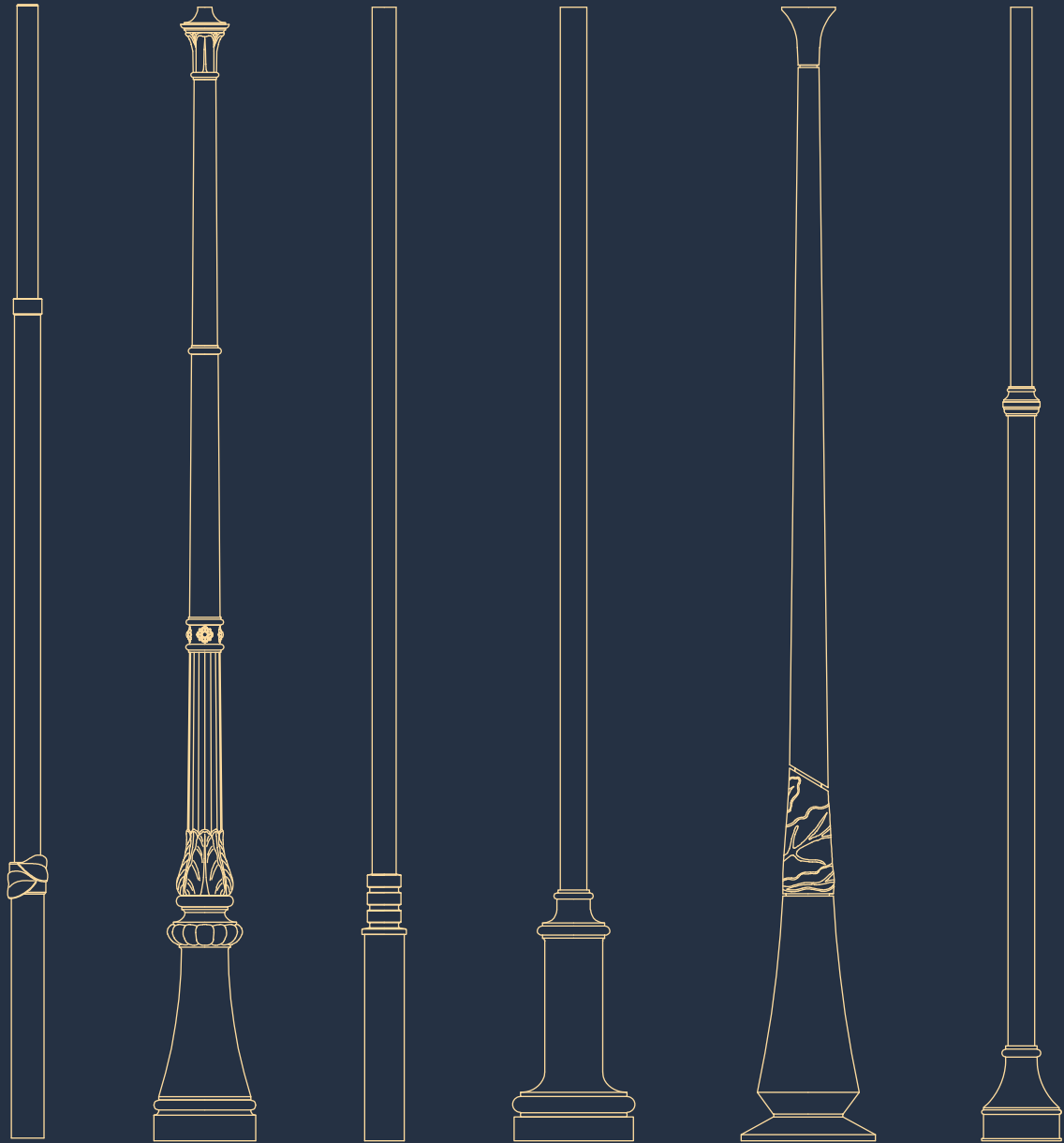
Replaceable control gear by a professional.



**Posts,
Tops,
Brackets,
Chandeliers**

Alcor	368	
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Poles



The pole is the structural element that defines the aesthetics of the urban landscape. Crafted from cast iron, steel, or aluminum, our supports combine the durability of traditional materials with designs ranging from classic, ornate lines to contemporary styles, ensuring seamless integration into any architectural setting.

Alcor | Pole | Cast iron + Steel | Large | Max 1 light source



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561, spheroidal graphite cast iron UNI EN 1563 and steel, with internal core in S355 UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: **AL8156000-N-BM-EPD-GF1-HC0387-ZD140060-CN0**

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GF1 Post top Max 1 light source	HC0387 3870 mm	ZD140060 Base 140 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Alcor | Pole | Cast iron + Steel | Small | Max 2 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561, spheroidal graphite cast iron UNI EN 1563 and steel, with internal core in S355 UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: AL8102000-N-BM-EPD-GE2-HC0228-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GE2 Suspended swan neck Max 2 light sources	HC0228 2280 mm	ZD102060 Base 102 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged				ZD114060 Base 114 - Top 60 mm	

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Alcor | Pole | Cast iron + Steel | Large | Max 2 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561, spheroidal graphite cast iron UNI EN 1563 and steel, with internal core in S355 UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: AL8157000-N-BM-EPD-GE2-HC0448-ZD140060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GE2 Suspended swan neck Max 2 light sources	HC0448 4480 mm	ZD140060 Base 140 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0490 4900 mm		
			HC0550 5500 mm		

CONFIGURATION NOTES

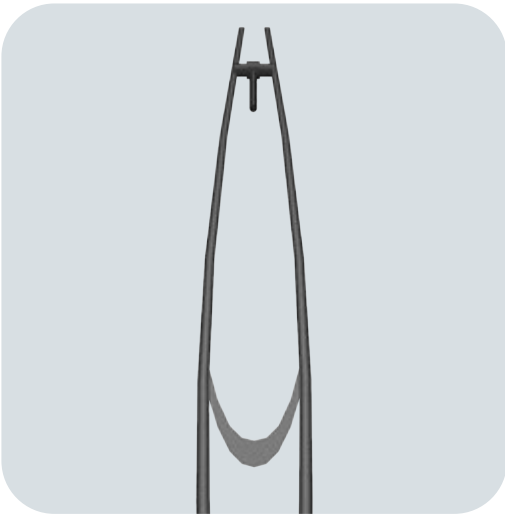
The product features shown in this datasheet cannot always be freely combined.
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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE



MECHANICAL CHARACTERISTICS

Lamp-post made of S275J steel, hot-rolled without welding, hot-galvanized in compliance with standard UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: AL0001200-N-BM-EPC-GG1-HC0811-ZD168060-CN0

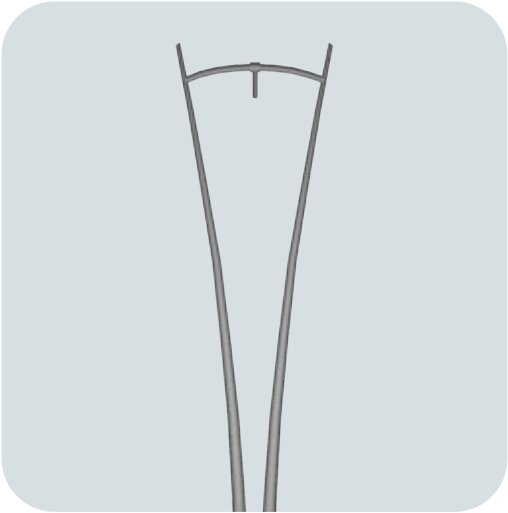
GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPC Conical	GG1 Suspended post top Max 1 light source	HC0811 8110 mm	ZD168060 Base 168 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE



MECHANICAL CHARACTERISTICS

Lamp-post made of S275J steel, hot-rolled without welding, hot-galvanized in compliance with standard UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: AL0001202-N-BM-EPC-GG1-HC0802-ZD168060-CN0

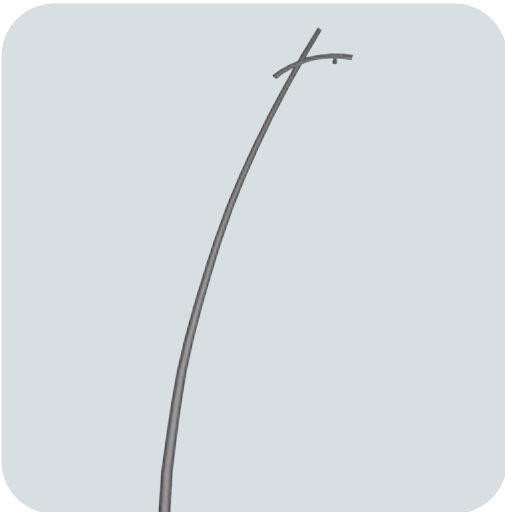
GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPC Conical	GG1 Suspended post top Max 1 light source	HC0802 8020 mm	ZD168060 Base 168 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE



MECHANICAL CHARACTERISTICS

Lighting pole in S235 UNI EN 10025, with longitudinal weld ground smooth, hot-dip galvanized in accordance with UNI EN ISO 1461. CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: AL0001209-N-BM-EPC-GG1-HC0575-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPC Conical	GG1 Suspended post top Max 1 light source	HC0575 5750 mm	ZD114060 Base 114 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0800 8000 mm	ZD144060 Base 144 - Top 60 mm	
			HC0900 9000 mm	ZD154060 Base 154 - Top 60 mm	

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE





MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal core in S355
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: CA1161000-N-BM-EPD-GE2-HC0423-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GC3 Bracket post top entry Max 3 light sources	HC0374 3740 mm	ZD114060 Base 114 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged		GE2 Suspended swan neck Max 2 light sources	HC0423 4230 mm		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Chara | Pole | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS

Pole in S355 UNI EN 10219-1, pickled steel sheet and cast iron UNI EN 1561, all hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: CH8300000-N-BM-EPR-GD2-HC0623-ZD140102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GD2 Suspended bracket Max 2 light sources	HC0623 6230 mm	ZD140102 Base 140 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0723 7230 mm		
			HC0823 8230 mm		

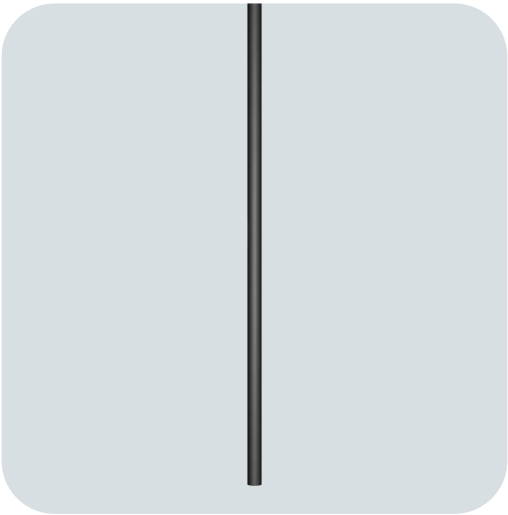
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
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Flush | Pole | Steel | Cylindrical | Max 3 light sources



MECHANICAL CHARACTERISTICS
Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: FL1119000-N-BM-EPF-GF1-HC0410-ZD076076-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GF1 Post top Max 1 light source	HC0400 4000 mm	ZD076076 Base 76 - Top 76 mm	CN0 Grey [Neri] Textured
BF Flanged		GF2 Post top Max 2 light sources	HC0410 4100 mm	ZD089089 Base 89 - Top 89 mm	
		GF3 Post top Max 3 light sources	HC0500 5000 mm	ZD102102 Base 102 - Top 102 mm	
			HC0510 5100 mm		
			HC0600 6000 mm		
			HC0610 6100 mm		

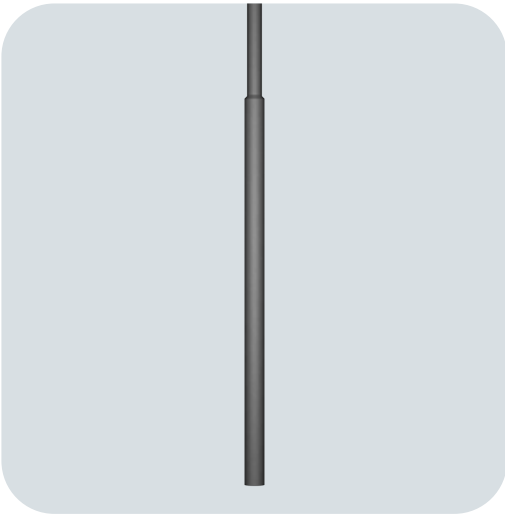
CONFIGURATION NOTES
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ON REQUEST
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CONFIGURE ONLINE
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Flush | Pole | Steel | Tapered | Max 3 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461. CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: FL1119205-N-BF-EPR-GF2-HC0610-ZD127102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BF Flanged	EPR Tapered	GF1 Post top Max 1 light source	HC0400 4000 mm	ZD102076 Base 102 - Top 76 mm	CN0 Grey [Neri] Textured
		GF2 Post top Max 2 light sources	HC0410 4100 mm	ZD102089 Base 102 - Top 89 mm	
		GF3 Post top Max 3 light sources	HC0500 5000 mm	ZD127102 Base 127 - Top 102 mm	
			HC0510 5100 mm		
			HC0600 6000 mm		
			HC0610 6100 mm		
			HC0710 7100 mm		
			HC0810 8100 mm		

CONFIGURATION NOTES

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ON REQUEST

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Heka | Pole | Cast iron + Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: HE1304000-N-BM-EPR-GA2-HC0370-ZD152089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0370 3700 mm	ZD152089 Base 152 - Top 89 mm	CN0 Grey [Neri] Textured
		GA2 Bracket Suspended swan neck Max 2 light sources	HC0470 4700 mm		

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



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Heka | Pole | Cast iron + Steel | Simple | Max 4 light sources



MECHANICAL CHARACTERISTICS

Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: HE1305000-N-BM-EPR-GA4-HC0540-ZD152102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0540 5400 mm	ZD152102 Base 152 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged		GA4 Bracket Suspended swan neck Max 4 light sources	HC0640 6401 mm		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Kuma | Pole | Cast iron + Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: KU1300000-N-BM-EPR-GA2-HC0370-ZD152089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0370 3700 mm	ZD152089 Base 152 - Top 89 mm	CN0 Grey [Neri] Textured
BF Flanged		GA2 Bracket Suspended swan neck Max 2 light sources	HC0470 4700 mm		

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Kuma | Pole | Cast iron + Steel | Simple | Max 4 light sources



MECHANICAL CHARACTERISTICS

Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: KU1315000-N-BM-EPR-GA4-HC0540-ZD127102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0540 5400 mm	ZD127102 Base 127 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged		GA4 Bracket Suspended swan neck Max 4 light sources	HC0640 6401 mm		

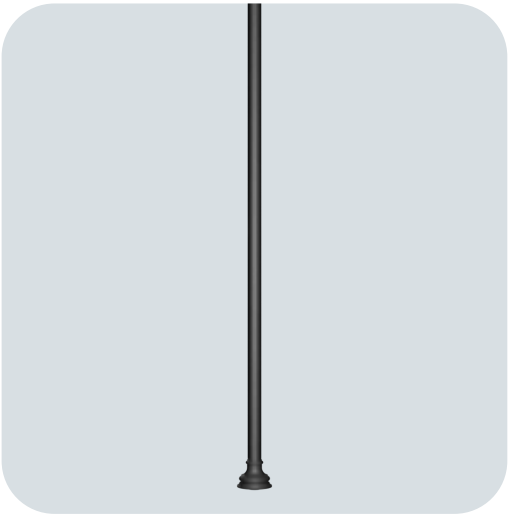
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Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
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Maia | Pole | Cast iron + Steel | Simple | Small | Max 2 light sources



MECHANICAL CHARACTERISTICS
Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: MA1303000-N-BM-EPF-GA2-HC0370-ZD089089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GA1 Bracket Suspended swan neck Max 1 light source	HC0370 3700 mm	ZD089089 Base 89 - Top 89 mm	CN0 Grey [Neri] Textured
BF Flanged		GA2 Bracket Suspended swan neck Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Maia | Pole | Cast iron + Steel | Tapered | Max 2 light sources



MECHANICAL CHARACTERISTICS

Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: MA1307000-N-BM-EPR-GA2-HC0370-ZD102089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0370 3700 mm	ZD102089 Base 102 - Top 89 mm	CN0 Grey [Neri] Textured
BF Flanged		GA2 Bracket Suspended swan neck Max 2 light sources	HC0470 4700 mm		

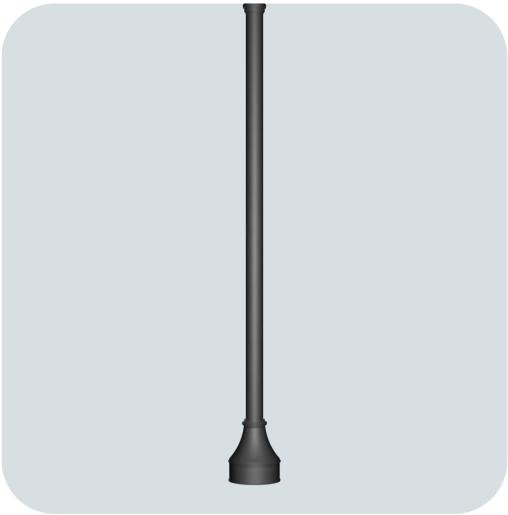
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Non-standard variants and configurations available upon request. Please contact Neri for further information.

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Maia | Pole | Cast iron + Steel | Simple | Large | Max 4 light sources



MECHANICAL CHARACTERISTICS
Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: MA1362000-N-BM-EPR-GA4-HC0540-ZD127102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0540 5400 mm	ZD127102 Base 127 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged		GA4 Bracket Suspended swan neck Max 4 light sources	HC0640 6401 mm		

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



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Matar | Pole | Steel + Aluminium | Tapered | Max 2 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219 and aluminum casting EN 1706 AC-46100KF, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: MA1113000-N-BM-EPR-GD2-HC0500-ZD140089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GD2 Suspended bracket Max 2 light sources	HC0500 5000 mm	ZD140089 Base 140 - Top 89 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD159089 Base 159 - Top 89 mm	
			HC0700 7000 mm	ZD168089 Base 168 - Top 89 mm	
			HC0800 8000 mm		
			HC0900 9000 mm		
			HC1000 10000 mm		

CONFIGURATION NOTES

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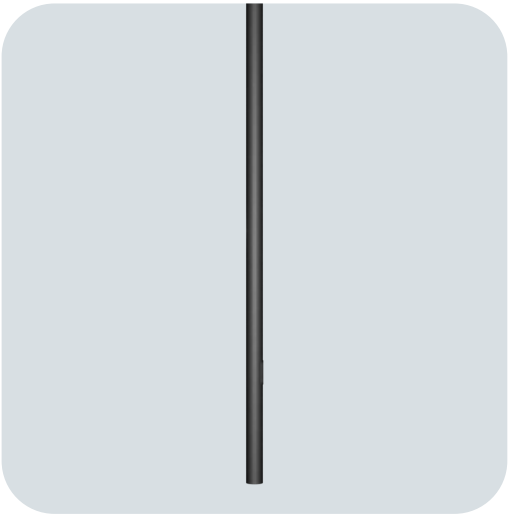
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Matar | Pole | Steel + Aluminium | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Pole in steel UNI EN 10219 and aluminum casting EN 1706 AC-46100KF, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: MA1121000-N-BM-EPR-GD2-HC0600-ZD127089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GD1 Suspended bracket Max 1 light source	HC0600 6000 mm	ZD127089 Base 127 - Top 89 mm	CN0 Grey [Neri] Textured
BF Flanged		GD2 Suspended bracket Max 2 light sources	HC0700 7000 mm	ZD140089 Base 140 - Top 89 mm	
			HC0800 8000 mm		

CONFIGURATION NOTES
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Mizar | Pole | Cast iron + Steel | Conical | Max 2 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219 and cast iron UNI EN 1561, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: MZ1410000-N-BM-EPR-GA2-HC0380-ZD127102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0380 3800 mm	ZD127102 Base 127 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged		GA2 Bracket Suspended swan neck Max 2 light sources	HC0480 4800 mm		

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.

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Mizar | Pole | Cast iron + Steel | Small cylindrical | Max 2 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219 and cast iron UNI EN 1561, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: MZ1415000-N-BM-EPR-GA2-HC0380-ZD168102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0380 3800 mm	ZD168102 Base 168 - Top 102 mm	CN0 Grey [Neri] Textured
		GA2 Bracket Suspended swan neck Max 2 light sources	HC0480 4800 mm		

CONFIGURATION NOTES

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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
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Mizar | Pole | Cast iron + Steel | Large cylindrical | Max 2 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219 and cast iron UNI EN 1561, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: MZ1425000-N-BM-EPR-GA2-HC0540-ZD219127-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GA1 Bracket Suspended swan neck Max 1 light source	HC0540 5400 mm	ZD219127 Base 219 - Top 127 mm	CN0 Grey [Neri] Textured
		GA2 Bracket Suspended swan neck Max 2 light sources	HC0640 6401 mm		
			HC0740 7400 mm		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.

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Nebula | Pole | 1 light source



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PONEBA-N-BM-EPF-GX1-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX1 Max 1 light source	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES

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ON REQUEST

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Nebula | Pole | 2 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PONEBB-N-BM-EPF-GX2-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX2 Max 2 light sources	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES

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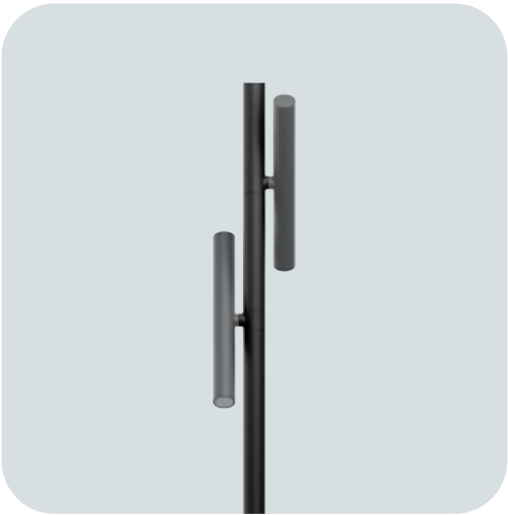
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Non-standard variants and configurations available upon request. Please contact Neri for further information.



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Nebula | Pole | 2 staggered light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PONEBC-N-BM-EPF-GX2-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX2 Max 2 light sources	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES

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Nebula | Pole | 3 staggered light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PONEBD-N-BM-EPF-GX3-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX3 Max 3 light sources	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES

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ON REQUEST

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Nebula Essential | Pole | 1 light source



MECHANICAL CHARACTERISTICS
Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: PONEBEA-N-BM-EPF-GX1-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX1 Max 1 light source	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES
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ON REQUEST
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Nebula Essential | Pole | 2 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PONEBEB-N-BM-EPF-GX2-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX2 Max 2 light sources	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES

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ON REQUEST

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Nebula Essential | Pole | 2 staggered light sources



MECHANICAL CHARACTERISTICS
Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PONEBEC-N-BM-EPF-GX2-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX2 Max 2 light sources	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES
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Non-standard variants and configurations available upon request. Please contact Neri for further information.



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Nebula Essential | Pole | 3 staggered light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PONEBED-N-BM-EPF-GX3-HC0510-ZD102102-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPF Cylindrical	GX3 Max 3 light sources	HC0510 5100 mm	ZD102102 Base 102 - Top 102 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0600 6000 mm	ZD152152 Base 152 - Top 152 mm	
			HC0690 6900 mm		
			HC0780 7800 mm		

CONFIGURATION NOTES

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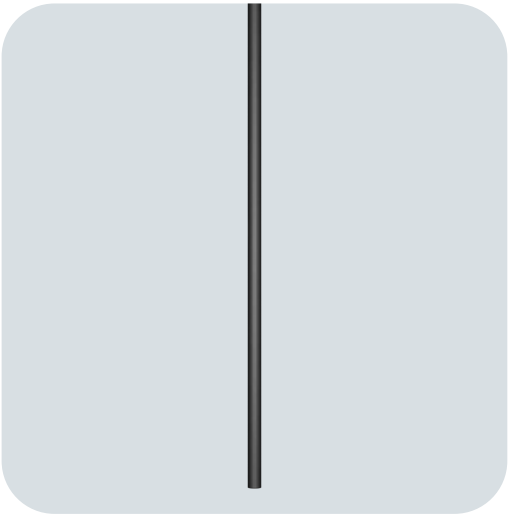
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
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Nova | Pole | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS

Steel pole UNI EN 10219-1 (S235JR), hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: NV1126000-N-BM-EPR-GD2-HC0400-ZD102089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GD1 Suspended bracket Max 1 light source	HC0400 4000 mm	ZD102089 Base 102 - Top 89 mm	CN0 Grey [Neri] Textured
BF Flanged		GD2 Suspended bracket Max 2 light sources	HC0500 5000 mm		
			HC0600 6000 mm		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

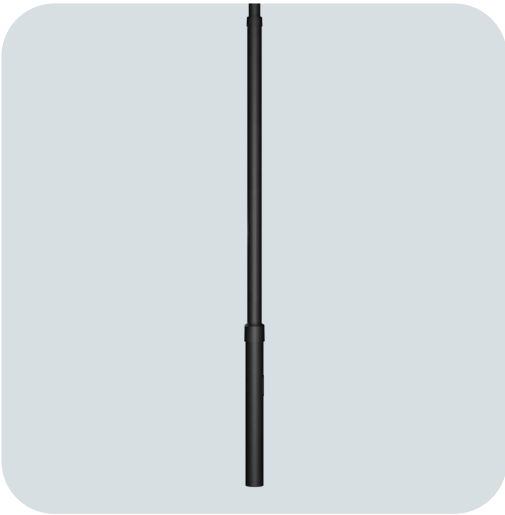
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



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Propus | Pole | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS

Pole in steel UNI EN 10219, cast iron UNI EN-GJL-HB175 and aluminum casting EN 1706 AC-46100KF, hot-dip galvanized according to UNI EN ISO 1461. CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: PR1114000-N-BM-EPR-GD2-HC0600-ZD159089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GD2 Suspended bracket Max 2 light sources	HC0600 6000 mm	ZD159089 Base 159 - Top 89 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0700 7000 mm	ZD168089 Base 168 - Top 89 mm	
			HC0800 8000 mm		
			HC0900 9000 mm		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined. To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Saiph | Pole | Steel + Aluminium | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Pole in aluminum casting UNI EN 1706 and S235 UNI EN 10025, hot-dip galvanized in accordance with UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE Example: SA8201000-N-BM-EPR-GB2-HC0660-ZD168127-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GB2 Lateral bracket Max 2 light sources	HC0660 6600 mm	ZD168127 Base 168 - Top 127 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0760 7600 mm		
			HC0860 8600 mm		
			HC0960 9600 mm		

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Simple for swan necks | Pole | Cast iron + Steel | Simple | Max 4 light sources



MECHANICAL CHARACTERISTICS

Pole in cast iron UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SP1122000-N-BM-EPR-GD2-HC0370-ZD102089-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GD1 Suspended bracket Max 1 light source	HC0370 3700 mm	ZD102089 Base 102 - Top 89 mm	CN0 Grey [Neri] Textured
		GD2 Suspended bracket Max 2 light sources	HC0470 4700 mm	ZD127102 Base 127 - Top 102 mm	
		GD4 Suspended bracket Max 4 light sources	HC0540 5400 mm		
			HC0640 6401 mm		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
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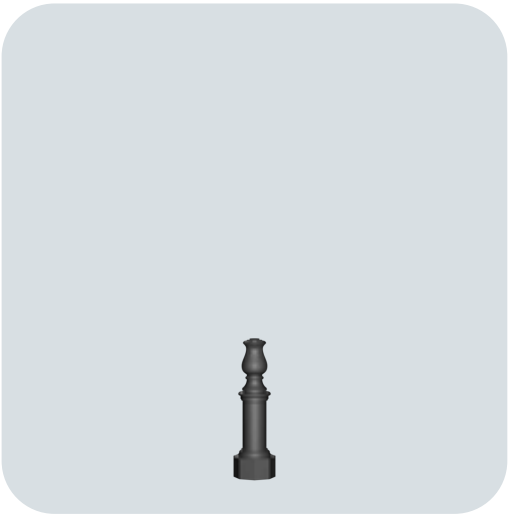
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Pole | Cast iron | Small | Max 3 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal steel core
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SH1141000-N-BM-EPR-GE2-HC0275-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GC3 Bracket post top entry Max 3 light sources	HC0228 2280 mm	ZD114060 Base 114 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged		GE2 Suspended swan neck Max 2 light sources	HC0275 2750 mm		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

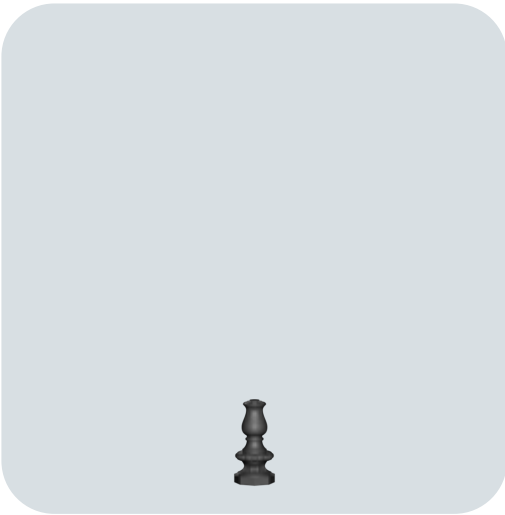
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Pole | Cast iron | Small | Max 3 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal steel core
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SH1142000-N-BM-EPR-GE2-HC0236-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GC3 Bracket post top entry Max 3 light sources	HC0187 1870 mm	ZD114060 Base 114 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged		GE2 Suspended swan neck Max 2 light sources	HC0236 2360 mm		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

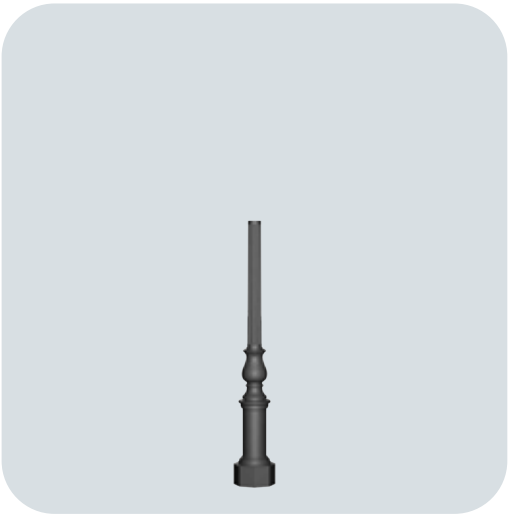
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Pole | Cast iron | Small | Max 3 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal steel core
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SH1151000-N-BM-EPD-GF1-HC0318-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GC3 Bracket post top entry Max 3 light sources	HC0318 3180 mm	ZD114060 Base 114 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged		GE2 Suspended swan neck Max 2 light sources	HC0367 3670 mm		
		GF1 Post top Max 1 light source			

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

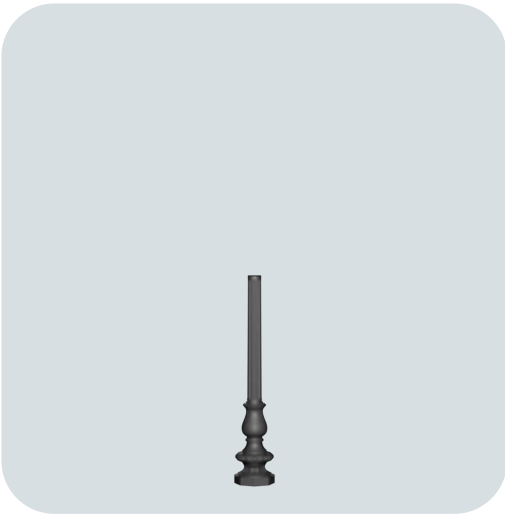
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Pole | Cast iron | Small | Max 3 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal steel core
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SH1152000-N-BM-EPD-GE2-HC0328-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GC3 Bracket post top entry Max 3 light sources	HC0279 2790 mm	ZD114060 Base 114 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged		GE2 Suspended swan neck Max 2 light sources	HC0328 3280 mm		

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
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ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Sheliak | Pole | Cast iron | Small | Max 3 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal steel core
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SH1191000-N-BM-EPD-GC3-HC0343-ZD114060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GC3 Bracket post top entry Max 3 light sources	HC0343 3430 mm	ZD114060 Base 114 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Pole | Cast iron | Medium | Max 3 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal steel core
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SH1200000-N-BM-EPD-GE3-HC0485-ZD133060-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GE1 Suspended swan neck Max 1 light source	HC0485 4850 mm	ZD133060 Base 133 - Top 60 mm	CN0 Grey [Neri] Textured
BF Flanged		GE3 Suspended swan neck Max 3 light sources			

CONFIGURATION NOTES

The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Pole | Cast iron + Steel | Large | Max 4 light sources



MECHANICAL CHARACTERISTICS

Modular pole made of cast iron UNI EN 1561 with internal steel core
UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: SH1351000-N-BM-EPR-GE4-HC0640-ZD168114-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPR Tapered	GE1 Suspended swan neck Max 1 light source	HC0640 6401 mm	ZD168114 Base 168 - Top 114 mm	CN0 Grey [Neri] Textured
BF Flanged		GE4 Suspended swan neck Max 4 light sources	HC0740 7400 mm		

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Tabit | Pole | Cast iron + Steel | Small | Max 1 light source



MECHANICAL CHARACTERISTICS

Modular post in UNI EN 1561 cast iron with core in S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: TA8003000-N-BM-EPD-GF1-HC0257-ZD133042-CN0

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GF1 Post top Max 1 light source	HC0257 2570 mm	ZD133042 Base 133 - Top 42 mm	CN0 Grey [Neri] Textured
BF Flanged					

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Tabit | Pole | Cast iron + Steel | Large | Max 1 light source



MECHANICAL CHARACTERISTICS

Modular post in UNI EN 1561 cast iron with core in S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.
CE-certified pole, compliant with standard UNI EN 40-5.

ORDERING INFORMATION / GUIDE

Example: **TA8006000-N-BM-EPD-GF1-HC0335-ZD133042-CN0**

GROUND FIXING	SHAPE	TOP SET UP / LIGHT POINTS	HEIGHT	SECTION	FINISH
BM Buried root	EPD Decorated	GF1 Post top Max 1 light source	HC0335 3350 mm	ZD133042 Base 133 - Top 42 mm	CN0 Grey [Neri] Textured
BF Flanged			HC0440 4400 mm		

ON REQUEST

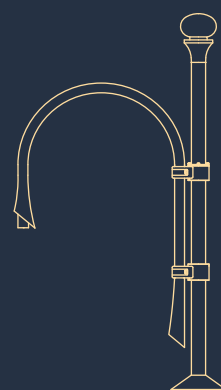
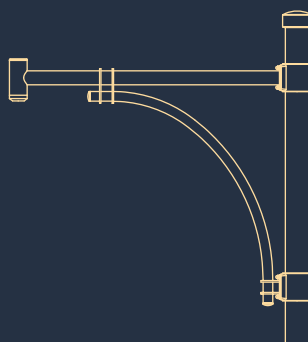
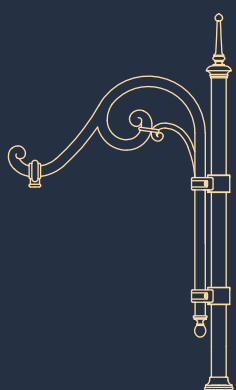
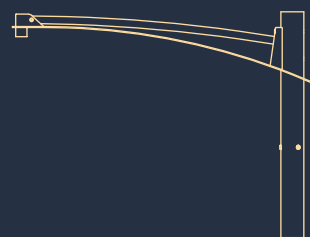
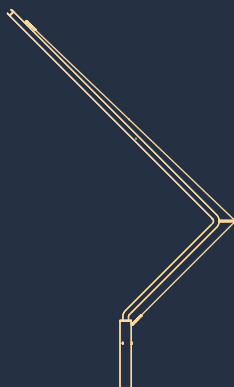
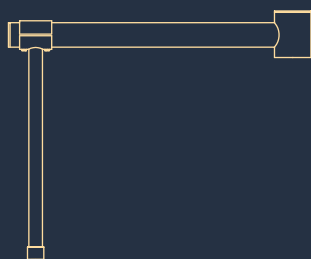
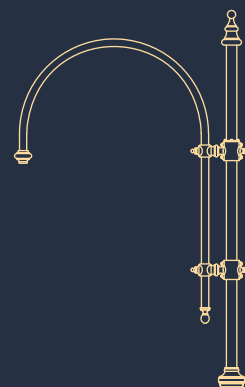
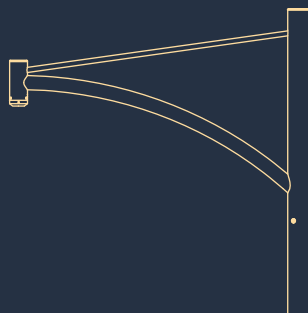
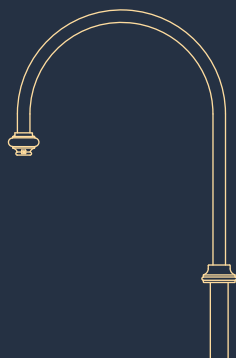
Non-standard variants and configurations available upon request. Please contact Neri for further information.



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Tops



Pole tops represent the aesthetic and functional extension of the pole, allowing for the installation of one or more lighting fixtures. Designed for a seamless visual integration, Neri pole tops offer versatile configurations-single, double, or multiple-transforming every light point into a distinctive landmark of the night landscape.

Alcor | Top | Cast iron + Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS

The top section is made from elements in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM1630 1630 mm	ZS0760 760 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Castore | Top | Cast iron + Steel | Decorated | Max 2 light sources



MECHANICAL CHARACTERISTICS

Top section made of cast iron elements in accordance with UNI EN 1561 and hot-dip galvanized S235 UNI EN 10219-1, galvanized in compliance with UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECD Decorated	P1 Max 1 light source	HM3140 3140 mm	ZS0750 750 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Chara | Top | Steel | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS
Intermediate top section formed by S235 UNI EN 10219-1 steel elements hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0775 775 mm	ZS0800 800 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Chara | Top | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Top section formed by S235 UNI EN 10219-1 steel elements hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE Example: CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0

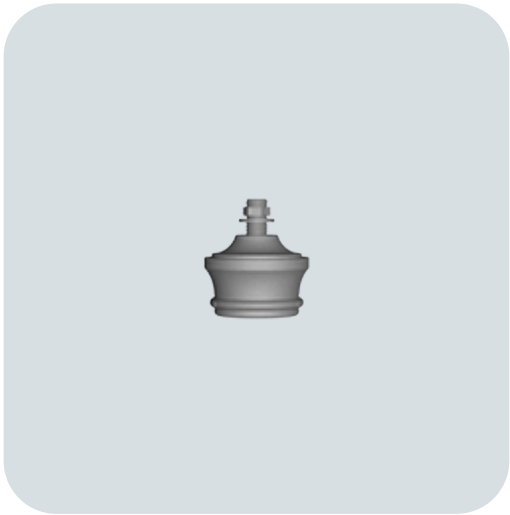
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0775 775 mm	ZS0800 800 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



4100.050 | Top | Cast iron | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS
The top section is made in UNI EN 1561 cast iron and S235 UNI EN 10219-1, galvanized to UNI ISO 2081 standards.

ORDERING INFORMATION / GUIDE

Example: TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0

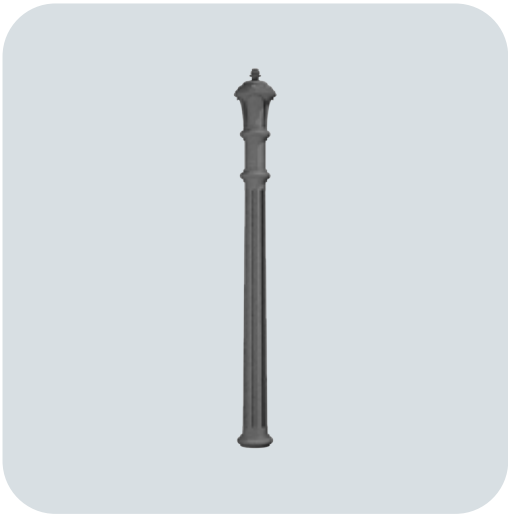
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	P1 Max 1 light source	HM0100 100 mm	ZS0000 0 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

4101.100 | Top | Cast iron + Steel | Decorated | Max 1 light source



MECHANICAL CHARACTERISTICS
The top section is made in UNI EN 1561 cast iron and S235 UNI EN 10219-1, galvanized to UNI ISO 2081 standards.

ORDERING INFORMATION / GUIDE Example: TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0

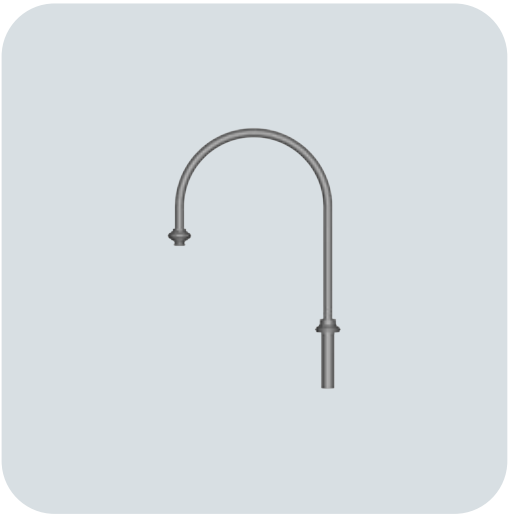
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	P1 Max 1 light source	HM1340 1340 mm	ZS0000 0 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



4100.160.500 | Top | Cast iron + Steel | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS
Top for poles made from ductile cast iron UNI EN 1563, S235 UNI EN 10219-1 hot-dip galvanized as per UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0880 880 mm	ZS0680 680 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

4006.330 | Top | Aluminium | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS
Pipe end cap made of cast aluminum.

ORDERING INFORMATION / GUIDE

Example: TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	P1 Max 1 light source	HM0100 100 mm	ZS0000 0 mm	CN0 Grey [Neri] Textured

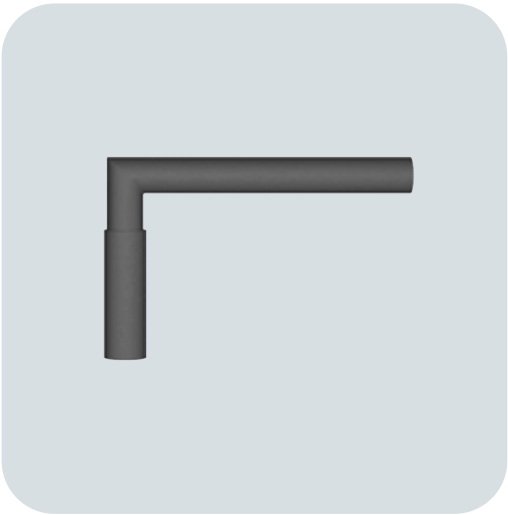
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Flush | Top | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Top made of steel S235 UNI EN 10219-1, hot-dip galvanized in accordance with UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0

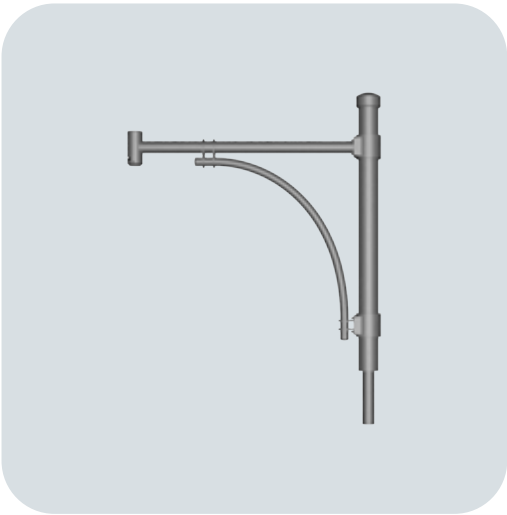
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0330 330 mm	ZS0500 500 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Heka | Top | Cast iron + Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Cast iron post-top support in accordance with UNI EN 1561 and steel UNI EN 10219-1, hot-dip galvanized according to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE Example: HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0

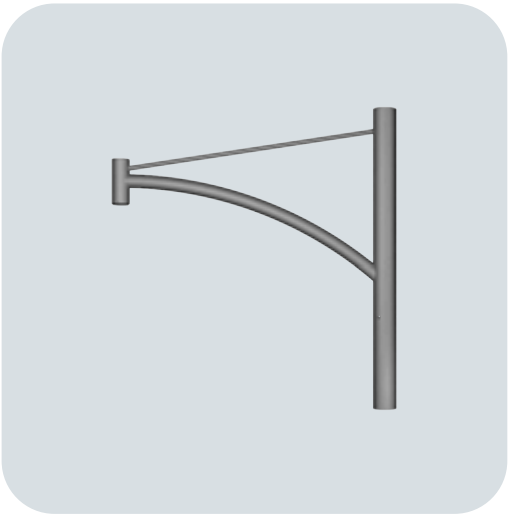
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM1440 1440 mm	ZS1200 1200 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
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Kuma | Top | Steel | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS
Top for poles made from ductile cast iron UNI EN 1563, S235 UNI EN 10219-1 hot-dip galvanized as per UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM1305 1305 mm	ZS1290 1290 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Kuma | Top | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Top for poles made from ductile cast iron UNI EN 1563, S235 UNI EN 10219-1 hot-dip galvanized as per UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0

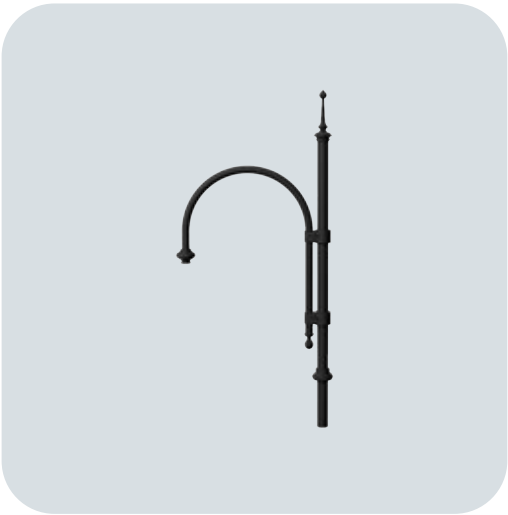
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	P2 Max 2 light sources	HM0460 460 mm	ZS0580 580 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Kuma | Top | Cast iron + Steel | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS

Made of UNI EN 1561 cast iron, UNI EN 1563 spheroidal cast iron and S235 UNI EN 10219-1 steel, hot-dip galvanised in accordance with UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0212 212 mm	ZS0120 120 mm	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



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AND DISCOVER MORE



MECHANICAL CHARACTERISTICS
Top for poles made from ductile cast iron UNI EN 1563, S235 UNI EN 10219-1 hot-dip galvanized as per UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0

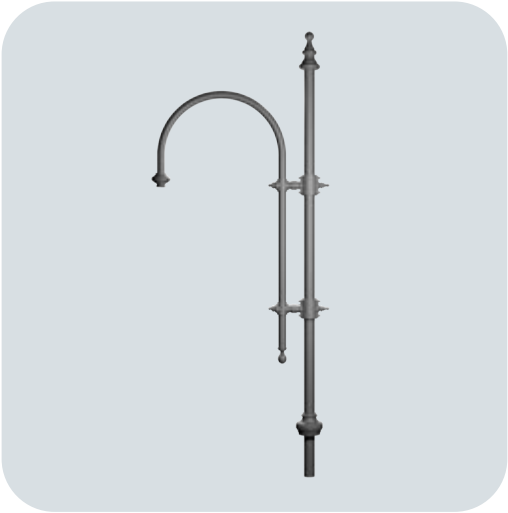
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM1500 1500 mm	ZS0750 750 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Kuma | Top | Cast iron + Steel | Large - Swan neck | Max 2 light sources



MECHANICAL CHARACTERISTICS
Top for poles made from ductile cast iron UNI EN 1563, S235 UNI EN 10219-1 hot-dip galvanized as per UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM2120 2120 mm	ZS0930 930 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Maia | Top | Cast iron + Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Made of UNI EN 1561 cast iron, UNI EN 1563 spheroidal cast iron and S235 UNI EN 10219-1 steel, hot-dip galvanised in accordance with UNI EN ISO 1461.

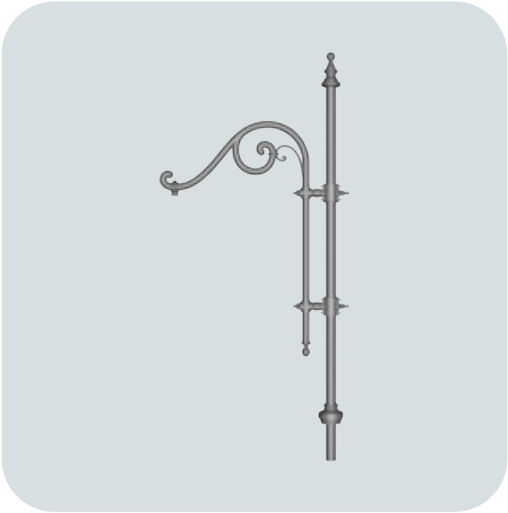
ORDERING INFORMATION / GUIDE Example: MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM1500 1500 mm	ZS0750 750 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE





MECHANICAL CHARACTERISTICS
Made of UNI EN 1561 cast iron, UNI EN 1563 spheroidal cast iron and S235 UNI EN 10219-1 steel, hot-dip galvanised in accordance with UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM2120 2120 mm	ZS0930 930 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			
		P3 Max 3 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Matar | Top | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Made of S235 UNI EN 10219-1 and 10025 steel, hot-dip galvanized according to UNI EN ISO 1461 standard.

ORDERING INFORMATION / GUIDE Example: MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0

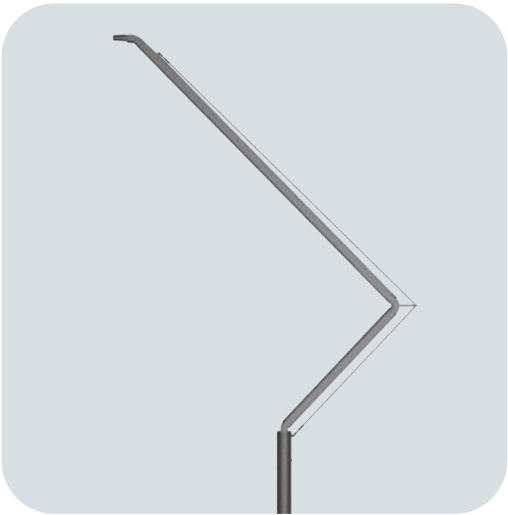
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0735 735 mm	ZS0940 940 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Matar | Top | Steel | Simple, V-shape | Max 1 light source



MECHANICAL CHARACTERISTICS
Made of S235 UNI EN 10219-1 and 10025 steel, hot-dip galvanized according to UNI EN ISO 1461 standard.

ORDERING INFORMATION / GUIDE

Example: MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0

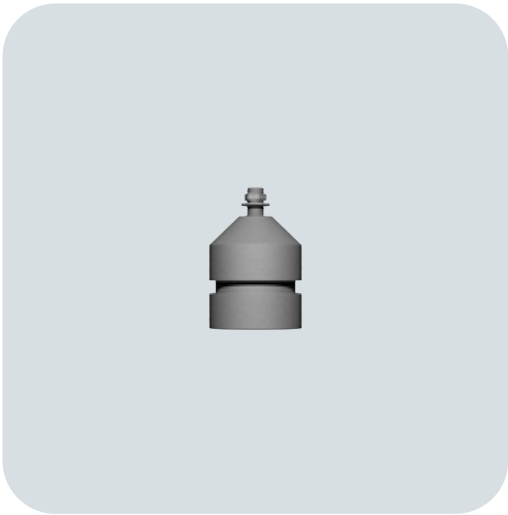
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM3430 3430 mm	ZS1215 1215 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Mizar | Top | Cast iron | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS
Made in EN-GJL HB175 cast iron and S235 UNI EN 10025 steel hot dip galvanized according to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE Example: MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	P1 Max 1 light source	HM0175 175 mm	ZS0000 0 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Mizar | Top | Cast iron + Steel | Simple - Small | Max 2 light sources



MECHANICAL CHARACTERISTICS
Made in EN-GJL HB175 cast iron and S235 UNI EN 10025 steel hot dip galvanized according to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE Example: MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0740 740 mm	ZS0700 700 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Mizar | Top | Cast iron + Steel | Simple - Large | Max 2 light sources



MECHANICAL CHARACTERISTICS
Made in EN-GJL HB175 cast iron and S235 UNI EN 10025 steel hot dip galvanized according to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE Example: MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0

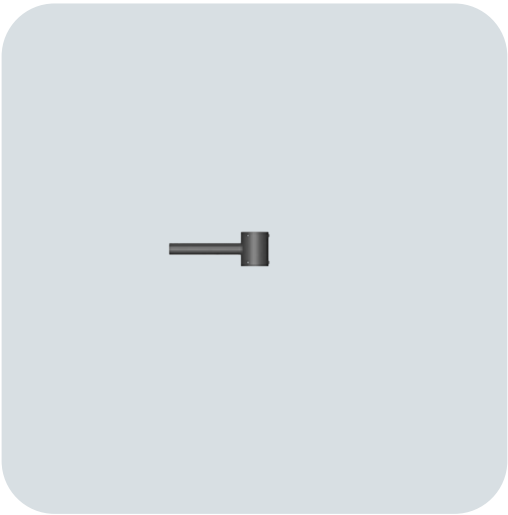
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0945 945 mm	ZS1200 1200 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Nova M | Top | Steel | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS
Top made of UNI EN 10219-1 (S235JR) steel, hot-dip galvanized according to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0

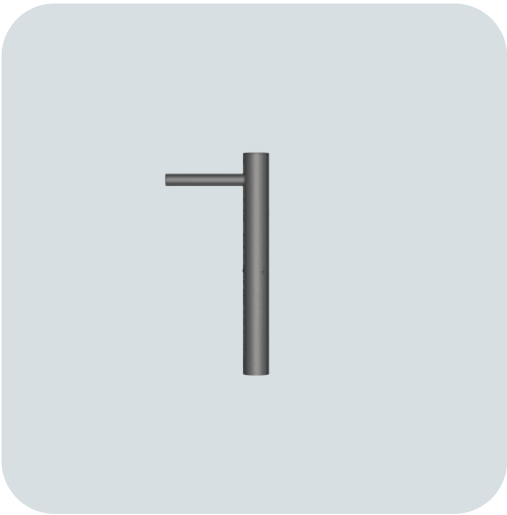
LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0140 140 mm	ZS0350 350 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Nova M | Top | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Top made of UNI EN 10219-1 (S235JR) steel, hot-dip galvanized according to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0850 850 mm	ZS0350 350 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Propus | Top | Steel | Curved arm | Max 2 light sources



MECHANICAL CHARACTERISTICS
Made from S235 UNI EN 10219-1 steel with hot-dip galvanized coating in accordance with UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM1000 1000 mm	ZS1200 1200 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Propus | Top | Steel | Wavy arm | Max 2 light sources



MECHANICAL CHARACTERISTICS
Made from S235 UNI EN 10219-1 steel with hot-dip galvanized coating in accordance with UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE Example: PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0670 670 mm	ZS1200 1200 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Saiph | Top | Steel | Simple | Max 2 light sources



MECHANICAL CHARACTERISTICS
Top section made of S235 UNI EN 10219-1 steel elements and aluminium casting (C40), hot-galvanized conforming to standard UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE Example: SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	P1 Max 1 light source	HM0350 350 mm	ZS1200 1200 mm	CN0 Grey [Neri] Textured
		P2 Max 2 light sources	HM0390 390 mm		

CONFIGURATION NOTES
The product features shown in this datasheet cannot always be freely combined.
To verify the configurations actually available and define the corresponding product code, please use the configurator available on our website.

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Top | Cast iron + Steel | Decorated | Max 3 light sources



MECHANICAL CHARACTERISTICS
The top section is made in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel.

ORDERING INFORMATION / GUIDE Example: SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	P2 Max 2 light sources	HM1660 1660 mm	ZS0540 540 mm	CN0 Grey [Neri] Textured
		P3 Max 3 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Sheliak | Top | Cast iron + Steel | Decorated | Max 3 light sources



MECHANICAL CHARACTERISTICS
The top section is made in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel.

ORDERING INFORMATION / GUIDE Example: SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	P2 Max 2 light sources	HM1120 1120 mm	ZS0540 540 mm	CN0 Grey [Neri] Textured
		P3 Max 3 light sources			

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



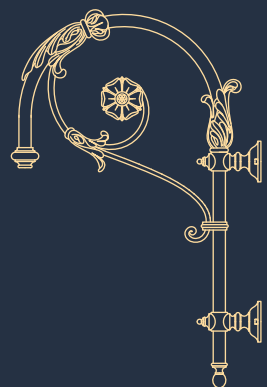
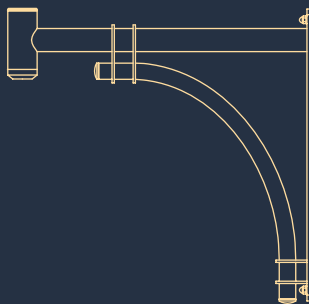
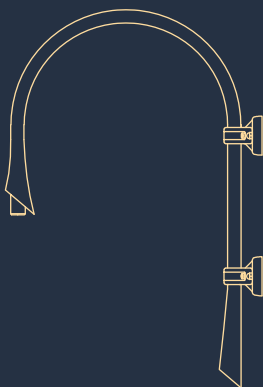
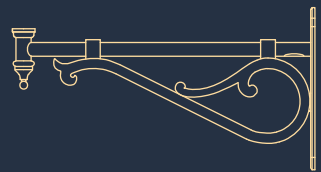
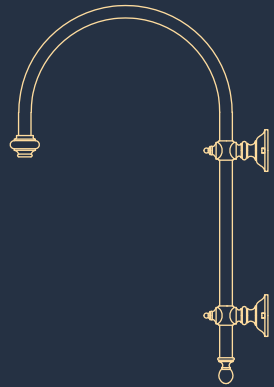
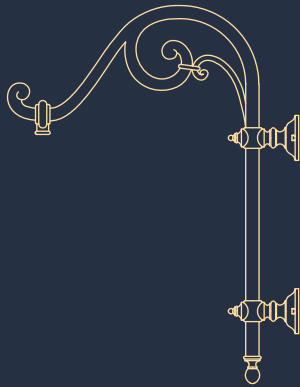
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AND DISCOVER MORE

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Sheliak	457
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Wall Brackets

WALL BRACKETS

Collection Preview



Neri wall brackets are the ideal solution for enhancing facades and pathways where space is limited. The result of a careful study of proportions, ornamentation, and aesthetic refinement, they allow for the installation of lanterns and pendant fixtures with seamless stylistic continuity.

Maia | Wall shelf | Cast iron + Steel | Swan neck - Suspended | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel, hot-dip galvanized to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: MA40400000-N-TS-ECS-HM1200-ZS0810-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	HM1200 1200 mm	ZS0810 810 mm	CN0 Grey [Neri] Textured

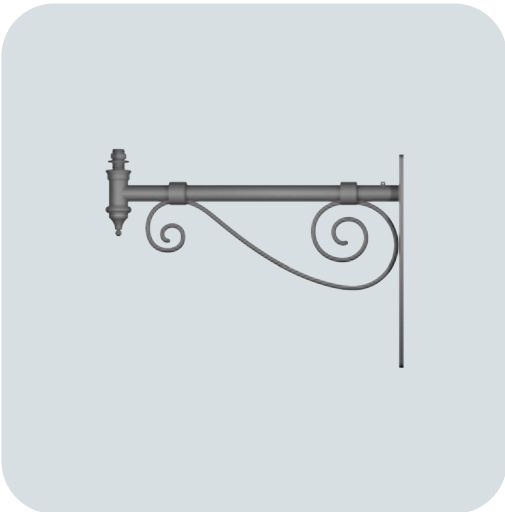
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Maia | Wall shelf | Steel | Post top entry | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel, hot-dip galvanized to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: MA42151010-N-TP-ECS-HM0450-ZS0600-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	HM0450 450 mm	ZS0600 600 mm	CN0 Grey [Neri] Textured
			ZS0900 900 mm	

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Maia | Wall shelf | Steel | Suspended | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel, hot-dip galvanized to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: MA42151030-N-TS-ECS-HM0450-ZS0750-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	HM0450 450 mm	ZS0750 750 mm	CN0 Grey [Neri] Textured
			ZS1050 1050 mm	

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Maia | Wall shelf | Corner | Steel | Suspended | Max 1 light source



MECHANICAL CHARACTERISTICS
Wall bracket in UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel, hot-dip galvanized to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE Example: MA4215106-N-TP-ECS-HM0550-ZS0900-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	HM0550 550 mm	ZS0900 900 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Alcor | Wall shelf | Cast iron + Steel | Smooth - Swan neck | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket made from elements in UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel hot-galvanized to UNI ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: AL40750000-N-TS-ECS-HM1160-ZS0680-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	HM1160 1160 mm	ZS0680 680 mm	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Castore | Wall shelf | Cast iron | Decorated | Max 1 light source



MECHANICAL CHARACTERISTICS
Wall bracket in UNI EN 1561 cast iron, S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE Example: CA40470000-N-TP-ECD-HM0450-ZS0750-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	HM0450 450 mm	ZS0750 750 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE





MECHANICAL CHARACTERISTICS
Wall bracket made from elements S235 UNI EN 10219-1 steel hot-galvanized to UNI ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: HE42200751-N-TS-ECS-HM0750-ZS0775-CN0

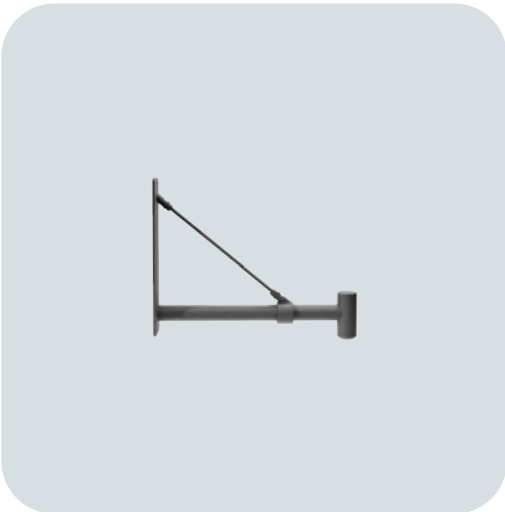
LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	HM0750 750 mm	ZS0775 775 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Heka | Wall shelf | Steel | Simple - Suspended | Max 1 light source



MECHANICAL CHARACTERISTICS
Wall bracket made from elements S235 UNI EN 10219-1 steel hot-galvanized to UNI ISO 1461 standards.

ORDERING INFORMATION / GUIDE Example: HE4219075-N-TS-ECS-HM0600-ZS0775-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	HM0600 600 mm	ZS0775 775 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Kuma | Wall shelf | Cast iron + Steel | Swan neck - Suspended | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket made from elements in UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel hot-galvanized to UNI ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: KU40390000-N-TS-ECS-HM1260-ZS0810-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	HM1260 1260 mm	ZS0810 810 mm	CN0 Grey [Neri] Textured

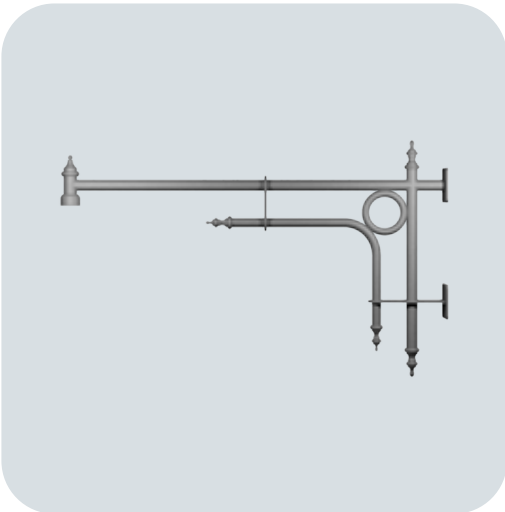
ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Kuma | Wall shelf | Cast iron + Steel | Straight - Suspended | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket made from elements in UNI EN 1563 nodular cast iron and S235 UNI EN 10219-1 steel hot-galvanized to UNI ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: KU42184230-N-TS-ECS-HM0715-ZS1145-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECS Simple	HM0715 715 mm	ZS1145 1145 mm	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Nova | Wall shelf | Steel | Simple | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket made of steel tubes S235 UNI EN 10219-1, steel plate S355 UNI EN 10025 and stainless steel bolts, hot-dip galvanized according to UNI EN ISO 1461.

ORDERING INFORMATION / GUIDE

Example: NV40391420-N-TP-ECS-HM0220-ZS0400-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	HM0220 220 mm	ZS0400 400 mm	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Wall shelf | Cast iron | Curved - Post top entry | Max 1 light source



MECHANICAL CHARACTERISTICS

Wall bracket in UNI EN 1561 cast iron, S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE

Example: SH40230000-N-TP-ECD-HM0500-ZS0490-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	HM0500 500 mm	ZS0490 490 mm	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



Sheliak | Wall shelf | Cast iron | Straight - Post top entry | Max 1 light source



MECHANICAL CHARACTERISTICS
Wall bracket in UNI EN 1561 cast iron, S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE Example: SH40320000-N-TP-ECD-HM0505-ZS1000-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	HM0505 505 mm	ZS1000 1000 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Wall shelf | Cast iron + Steel | Max 1 light source



MECHANICAL CHARACTERISTICS
Wall bracket in UNI EN 1561 cast iron, S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE Example: SH40190030-N-TS-ECD-HM1280-ZS0810-CN0

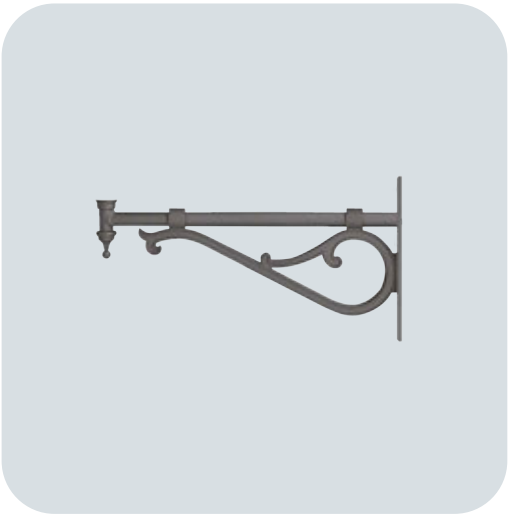
LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TS Suspended	ECD Decorated	HM1280 1280 mm	ZS0810 810 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
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Tabit | Wall shelf | Cast iron + Steel | Small | Max 1 light source



MECHANICAL CHARACTERISTICS
Wall bracket in UNI EN 1561 cast iron, S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE Example: TA40670000-N-TP-ECS-HM0390-ZS0700-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	HM0390 390 mm	ZS0700 700 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Tabit | Wall shelf | Cast iron + Steel | Large | Max 1 light source



MECHANICAL CHARACTERISTICS
Wall bracket in UNI EN 1561 cast iron, S235 UNI EN 10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards.

ORDERING INFORMATION / GUIDE Example: TA40660000-N-TP-ECS-HM0450-ZS1000-CN0

LIGHTING FIXTURE SET UP	SHAPE	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECS Simple	HM0450 450 mm	ZS1000 1000 mm	CN0 Grey [Neri] Textured

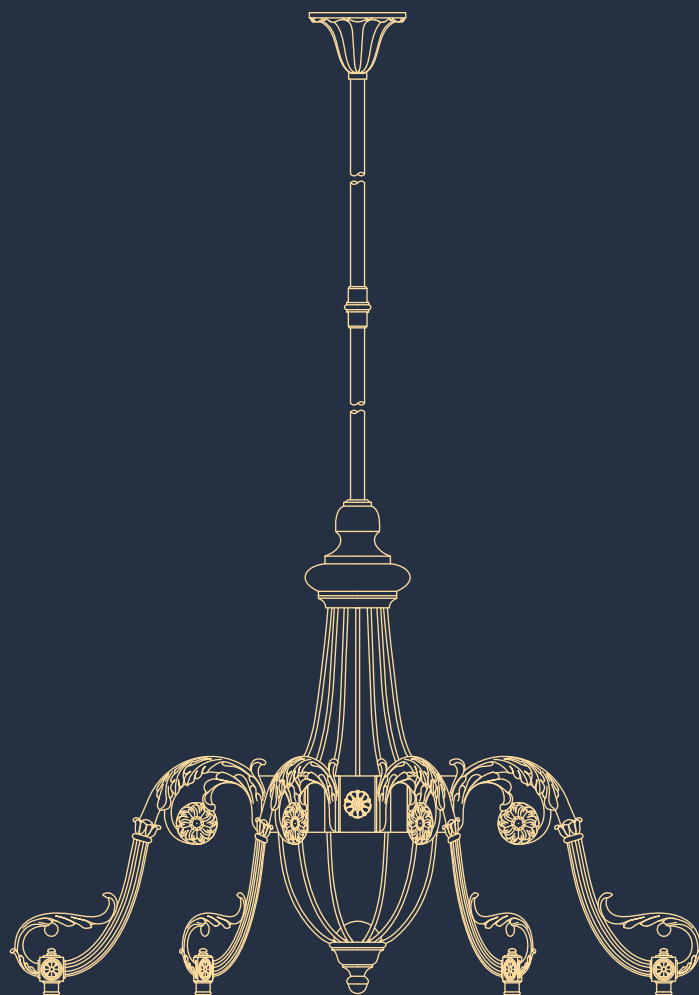
ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Castore	464
Nashira	465
Sheliak	467

Chandeliers



Our decorative chandeliers bring the elegance of indoor lighting to grand open spaces, loggias, and porches. These breathtaking structures seamlessly blend the historic charm of Heritage aesthetics with cutting-edge technology, creating welcoming atmospheres that enhance the beauty of historic centers and urban areas.

Castore | Chandelier | Cast iron + Steel | Decorated | 3 light sources



MECHANICAL CHARACTERISTICS

Chandelier made in S235 UNI EN 10219-1 steel hot-galvanized to UNI EN ISO 1461 standards, UNI EN 1561 cast iron, UNI EN 1563 nodular cast iron and UNI EN 1706 aluminium.

ORDERING INFORMATION / GUIDE

Example: CA39902-N-TP-ECD-P4-HM0700-ZS0071-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	P4 Max 4 light sources	HM0700 700 mm	ZS0071 71 mm	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Nashira | Chandelier | Steel + Aluminium | Decorated | 4 light sources



MECHANICAL CHARACTERISTICS

Chandelier made in S235 UNI EN 10219-1 steel, steel hot-galvanized to UNI EN ISO 1461 standards, UNI EN 1706 aluminium and UNI EN 1982 brass.

ORDERING INFORMATION / GUIDE

Example: NA39992-N-TS-ECD-P4-HM1530-ZS0104-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECD Decorated	P4 Max 4 light sources	HM1530 1530 mm	ZS0104 104 mm	CN0 Grey [Neri] Textured

ON REQUEST

Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Nashira | Chandelier | Steel + Aluminium | Decorated | 6 light sources



MECHANICAL CHARACTERISTICS
Chandelier made in S235 UNI EN 10219-1 steel, steel hot-galvanized to UNI EN ISO 1461 standards, UNI EN 1706 aluminium and UNI EN 1982 brass.

ORDERING INFORMATION / GUIDE Example: NA39991-N-TS-ECD-P6-HM1530-ZS0104-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TS Suspended	ECD Decorated	P6 Max 6 light sources	HM1530 1530 mm	ZS0104 104 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.



CONFIGURE ONLINE
AND DISCOVER MORE

Sheliak | Chandelier | Cast iron + Steel | Decorated | 3 light sources



MECHANICAL CHARACTERISTICS
Chandelier made of cast iron elements compliant with UNI EN 1561, spheroidal graphite cast iron compliant with UNI EN 1563, and S235 UNI EN 10219-1.

ORDERING INFORMATION / GUIDE Example: SH39901-N-TP-ECD-P3-HM0700-ZS0054-CN0

LIGHTING FIXTURE SET UP	SHAPE	LIGHT POINTS	HEIGHT	OVERHANG	FINISH
TP Post top entry	ECD Decorated	P3 Max 3 light sources	HM0700 700 mm	ZS0054 54 mm	CN0 Grey [Neri] Textured

ON REQUEST
Non-standard variants and configurations available upon request. Please contact Neri for further information.

CONFIGURE ONLINE
AND DISCOVER MORE



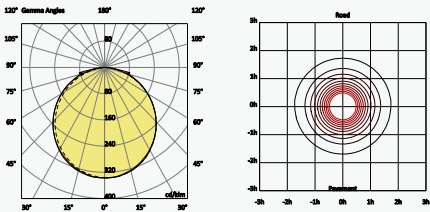


Photometrics

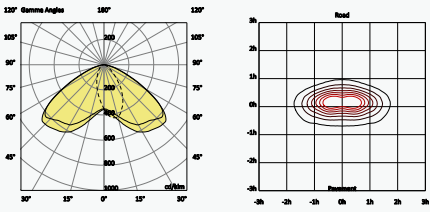
POLAR DIAGRAM AND ISOLUX

90.0 — 270.0 0.0 - - - - 180.0

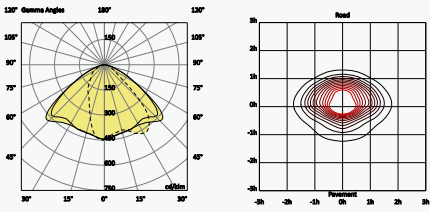
D00 - Diffuse



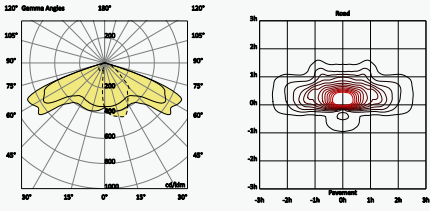
D01 - Type I



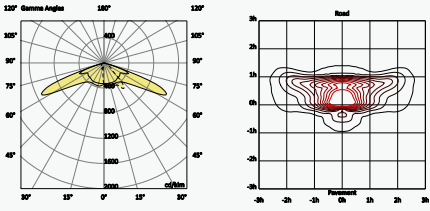
D02 - Type II



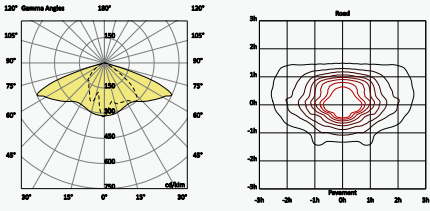
D03 - Type II



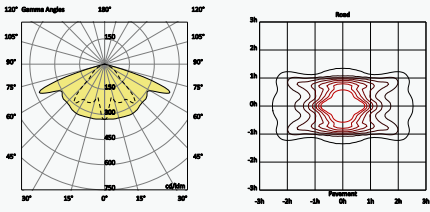
D05 - Type III



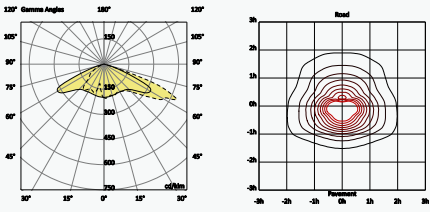
D06 - Type II + Type III



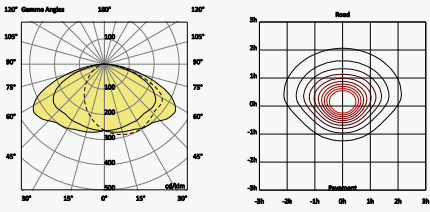
D07 - Type III + Type III



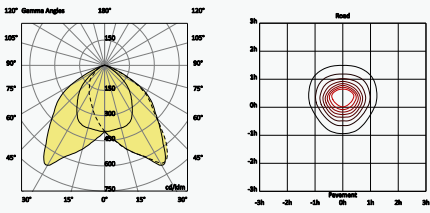
D08 - Type III + Type IV



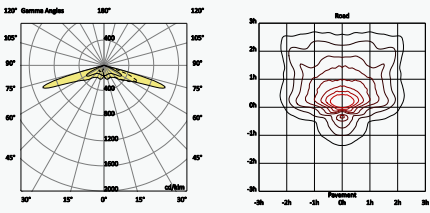
D09 - Type IV



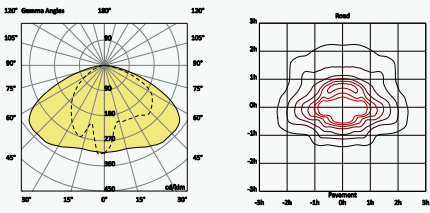
D10 - Type IV



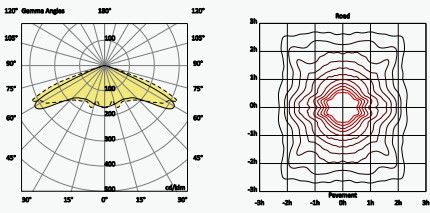
D11 - Type IV



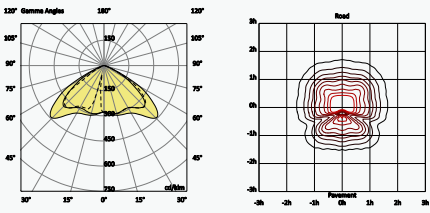
D12 - Type II + Type IV



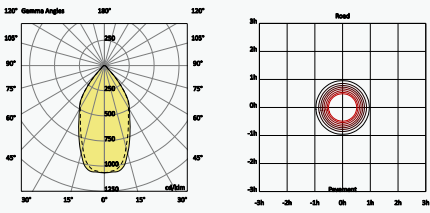
D13 - Type IV + Type IV



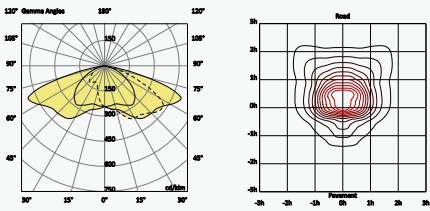
D14 - Type V



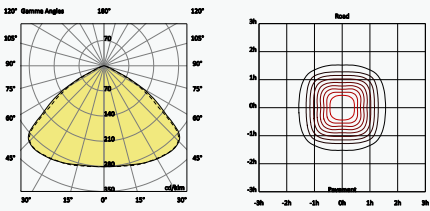
D16 - Flood



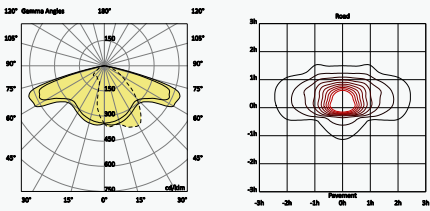
D17 - Type IV - B



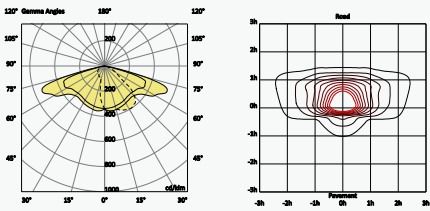
D18 - Type V - B



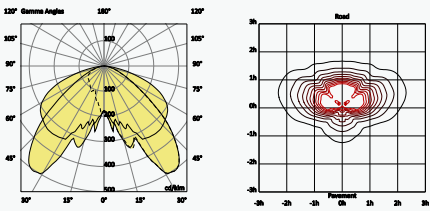
D20 - Type II - A



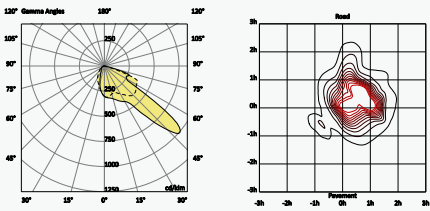
D21 - Type III - A



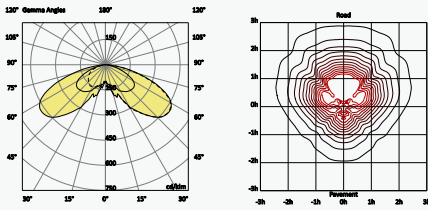
D22 - Type III - B



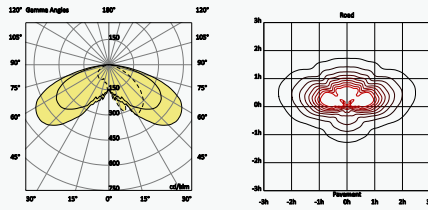
D23 - Cross walk DX



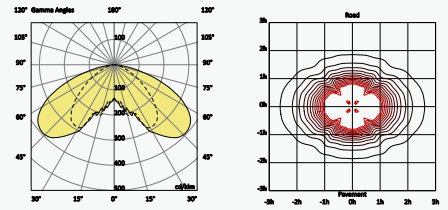
D24 - Type IV - A



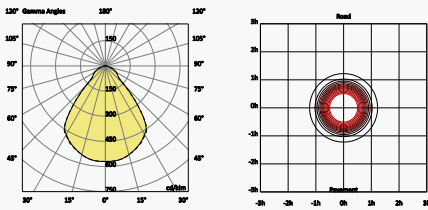
D25 - Type III - C



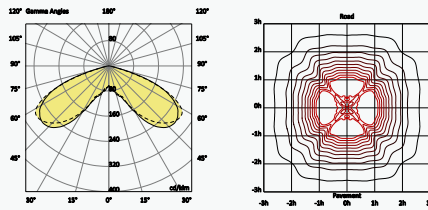
D28 - Type I - A



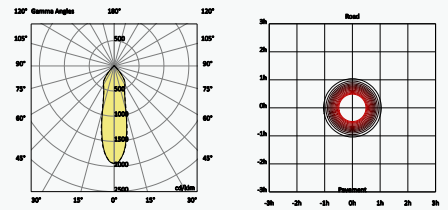
D29 - Medium wide flood



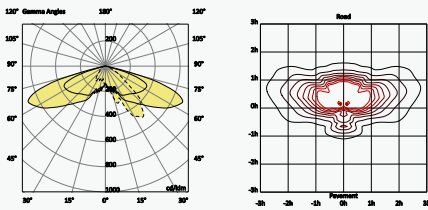
D30 - Type V - A



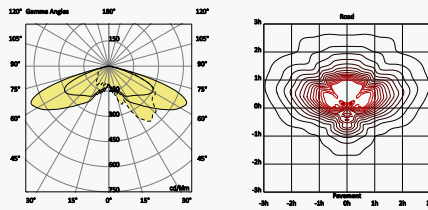
D33 - Flood



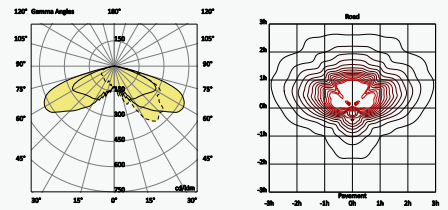
D36 - Type II - D



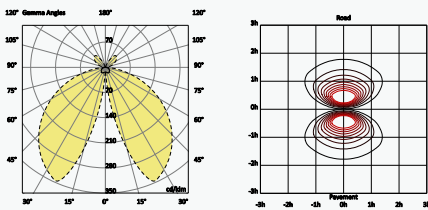
D37 - Type III - H



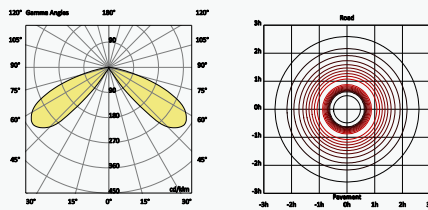
D38 - Type IV - C



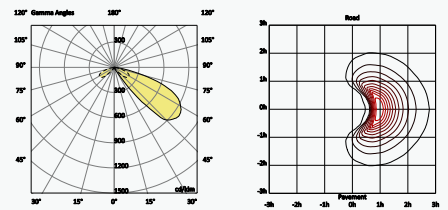
D45 - Type V



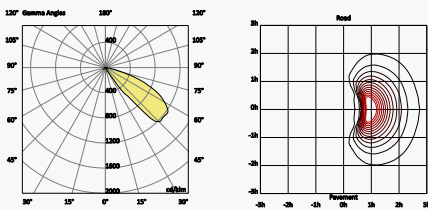
D52 - 360°



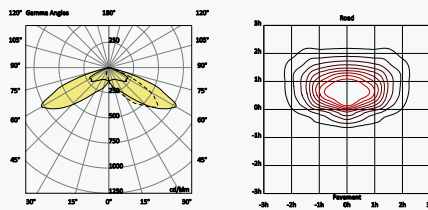
D53 - 180°



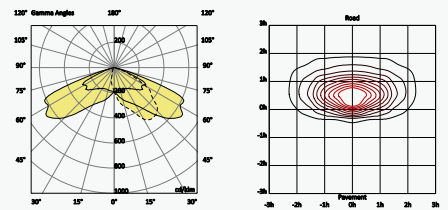
D54 - 90°



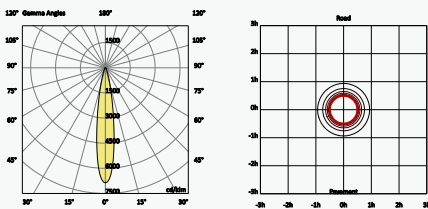
D58 - Type IV - A + BLC



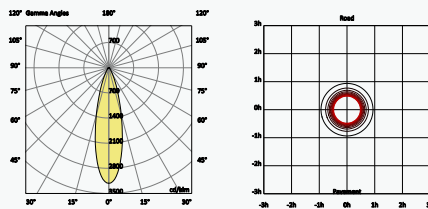
D59 - Type III - H + BLC



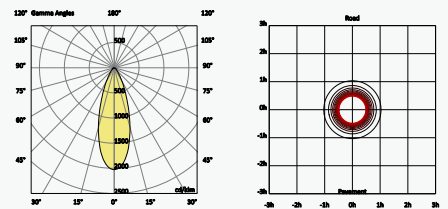
D61 - Spot



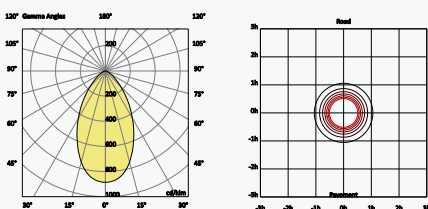
D62 - Flood



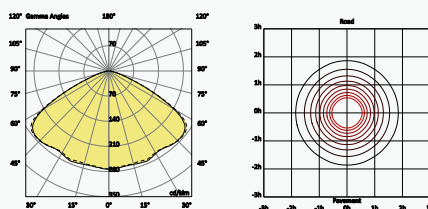
D63 - Medium wide flood



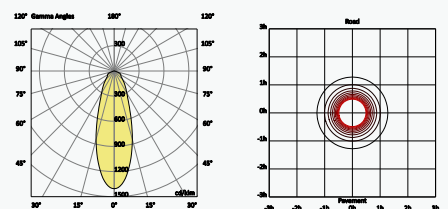
D64 - Wide flood



D65 - Type VR



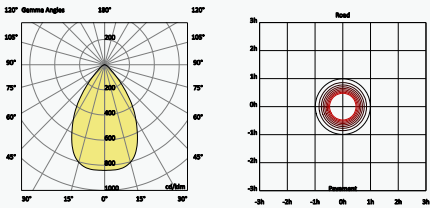
D66 - Flood



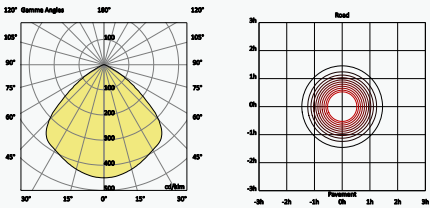
POLAR DIAGRAM AND ISOLUX

90.0 — 270.0 0.0 - - - - 180.0

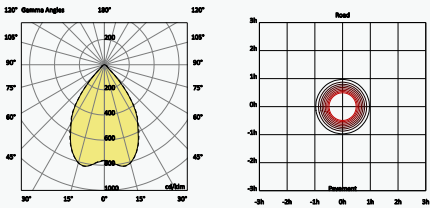
D67 - Wide flood



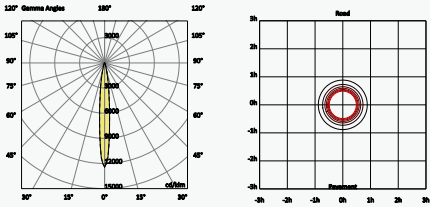
D68 - Very wide flood



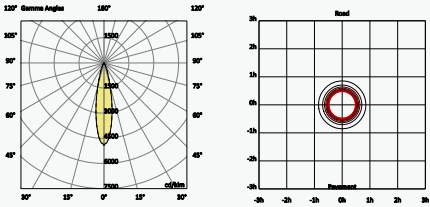
D69 - Wide flood



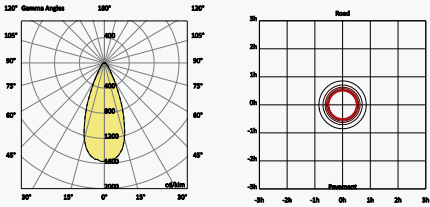
D70 - Very wide flood



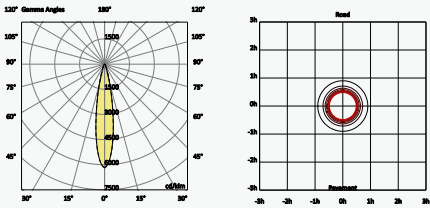
D71 - Flood



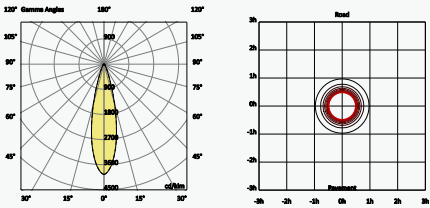
D72 - Medium wide flood



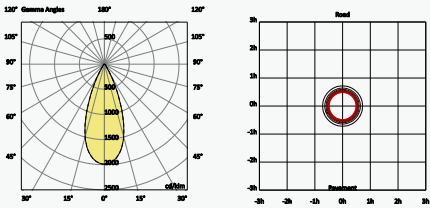
D73 - Spot



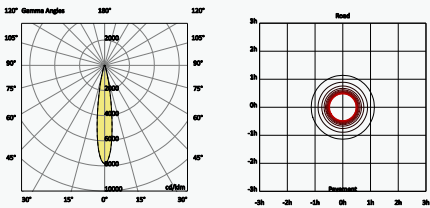
D74 - Flood



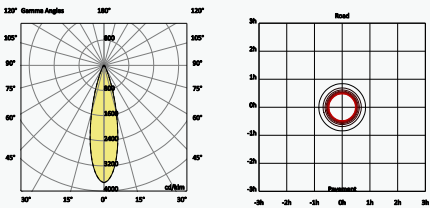
D75 - Medium wide flood



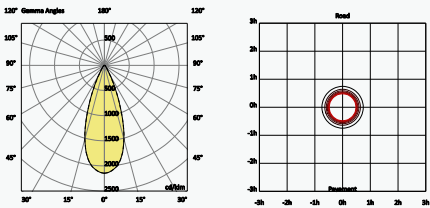
D76 - Spot

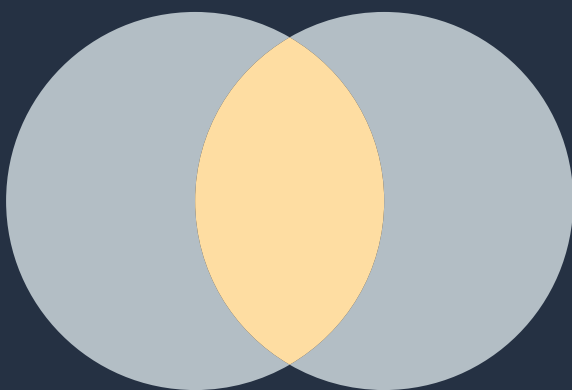


D77 - Spot



D78 - Spot





Combinations

Synoptic compatibility tables

SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		MATAR			
		MA1113000-N-BM-EPR-GD2-HC1000-ZD168089-CNO	MA1113000-N-BF-EPR-GD2-HC1000-ZD168089-CNO	MA1113000-N-BM-EPR-GD2-HC0500-ZD140089-CNO	MA1113000-N-BF-EPR-GD2-HC0500-ZD140089-CNO
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CNO				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CNO				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CNO	•	•	•	•
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CNO	•	•	•	•
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CNO	•	•	•	•
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CNO				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CNO				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CNO	•	•	•	•
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CNO	•	•	•	•
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CNO	•	•	•	•
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CNO				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CNO				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CNO				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CNO				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CNO				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CNO				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CNO				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CNO	•	•	•	•
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CNO				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CNO				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CNO				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CNO				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CNO				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CNO				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CNO				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CNO				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CNO				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CNO				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CNO				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CNO				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CNO				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CNO				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CNO				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CNO				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CNO				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CNO				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CNO				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CNO				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CNO				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CNO				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CNO	•	•	•	•
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CNO	•	•	•	•
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CNO	•	•	•	•
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CNO	•	•	•	•
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CNO				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CNO				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CNO				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CNO				

If the reference code is not present in the table, the product is to be considered incompatible.
For further details, please consult the online configurator available on the neri.biz website.

[illegible]

SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		MATAR	PROPUS		
		MA1113000-N-BF-EPR-GD2-HC0900-ZD168089-CN0	PR1114000-N-BM-EPR-GD2-HC0600-ZD159089-CN0	PR1114000-N-BF-EPR-GD2-HC0600-ZD159089-CN0	PR1114000-N-BM-EPR-GD2-HC0700-ZD159089-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0	•	•	•	•
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0	•	•	•	•
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0	•	•	•	•
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0	•	•	•	•
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0	•	•	•	•
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0	•	•	•	•
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0	•	•	•	•
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0	•	•	•	•
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0	•	•	•	•
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0	•	•	•	•
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0	•	•	•	•
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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PROPUS					FLUSH	
PR1114000-N-BF-EPR-GD2-HC0700-ZD159089-CN0	PR1114000-N-BM-EPR-GD2-HC0800-ZD168089-CN0	PR1114000-N-BF-EPR-GD2-HC0800-ZD168089-CN0	PR1114000-N-BM-EPR-GD2-HC0900-ZD168089-CN0	PR1114000-N-BF-EPR-GD2-HC0900-ZD168089-CN0	FL1119000-N-BM-EPF-GF2-HC0410-ZD089089-CN0	FL1119205-N-BF-EPR-GF2-HC0410-ZD102076-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		FLUSH			
		FL1119000-N-BF-EPF-GF2-HC0410-ZD102102-CN0	FL1119000-N-BM-EPF-GF2-HC0510-ZD076076-CN0	FL1119000-N-BM-EPF-GF2-HC0510-ZD089089-CN0	FL1119205-N-BF-EPR-GF2-HC0510-ZD102076-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0	•	•	•	•
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0	•	•	•	•
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0	•	•	•	•
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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For further details, please consult the online configurator available on the neri.biz website.

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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		MATAR			
		MA1121000-N-BM-EPR-GD2-HC0600-ZD127089-CN0	MA1121000-N-BM-EPR-GD1-HC0600-ZD127089-CN0	MA1121000-N-BF-EPR-GD2-HC0600-ZD127089-CN0	MA1121000-N-BF-EPR-GD1-HC0600-ZD127089-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0	•	•	•	•
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0	•		•	
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0	•		•	
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0	•	•	•	•
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0	•		•	
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0	•		•	
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0	•	•	•	•
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0	•	•	•	•
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0	•		•	
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0	•	•	•	•
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0	•		•	
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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MATAR						
MA1121000-N-BM-EPR-GD2-HC0700-ZD127089-CN0	MA1121000-N-BM-EPR-GD1-HC0700-ZD127089-CN0	MA1121000-N-BF-EPR-GD2-HC0700-ZD127089-CN0	MA1121000-N-BF-EPR-GD1-HC0700-ZD127089-CN0	MA1121000-N-BM-EPR-GD2-HC0800-ZD140089-CN0	MA1121000-N-BM-EPR-GD1-HC0800-ZD140089-CN0	MA1121000-N-BF-EPR-GD2-HC0800-ZD140089-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		MATAR	SAIPH		
		MA1121000-N-BF-EPR-GD1-HC0800-ZD140089-CN0	SP1122000-N-BM-EPR-GD2-HC0370-ZD102089-CN0	SP1122000-N-BM-EPR-GD1-HC0370-ZD102089-CN0	SP1122000-N-BM-EPR-GD2-HC0470-ZD102089-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0	•			
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0		•		•
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0		•		•
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0	•			
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0		•	•	•
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0		•		•
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0		•	•	•
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0	•			
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0		•	•	•
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0		•		•
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0	•			
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0	•			
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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SAIPH					NOVA	
SP1122000-N-BM-EPR-GD1-HC0470-ZD102089-CN0	SP1122000-N-BM-EPR-GD4-HC0540-ZD127102-CN0	SP1122000-N-BM-EPR-GD1-HC0540-ZD127102-CN0	SP1122000-N-BM-EPR-GD4-HC0640-ZD127102-CN0	SP1122000-N-BM-EPR-GD1-HC0640-ZD127102-CN0	NV1126000-N-BM-EPR-GD2-HC0400-ZD102089-CN0	NV1126000-N-BF-EPR-GD2-HC0400-ZD102089-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		NOVA			
		NV1126000-N-BM-EPR-GD2-HC0500-ZD102089-CN0	NV1126000-N-BF-EPR-GD2-HC0500-ZD102089-CN0	NV1126000-N-BM-EPR-GD2-HC0600-ZD102089-CN0	NV1126000-N-BF-EPR-GD2-HC0600-ZD102089-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0	•	•	•	•
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0	•	•	•	•
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0	•	•	•	•
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0	•	•	•	•
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0	•	•	•	•
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0	•	•	•	•
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0	•	•	•	•
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0	•	•	•	•
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0	•	•	•	•
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0	•	•	•	•
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0	•	•	•	•
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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NOVA	SHELIAK					
NV1126000-N-BF-EPR-GD1-HC0600-ZD102089-CN0	SH1141000-N-BM-EPR-GE2-HC0275-ZD114060-CN0	SH1141000-N-BF-EPR-GE2-HC0275-ZD114060-CN0	SH1141000-N-BM-EPR-GC3-HC0228-ZD114060-CN0	SH1141000-N-BF-EPR-GC3-HC0228-ZD114060-CN0	SH1142000-N-BM-EPR-GE2-HC0236-ZD114060-CN0	SH1142000-N-BF-EPR-GE2-HC0236-ZD114060-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		SHELIAC			
		SH1142000-N-BM-EPR-GC3-HC0187-ZD114060-CN0	SH1142000-N-BF-EPR-GC3-HC0187-ZD114060-CN0	SH1151000-N-BM-EPD-GF1-HC0318-ZD114060-CN0	SH1151000-N-BM-EPD-GE2-HC0367-ZD114060-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				•
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				•
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0	•	•	•	
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0	•	•		
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0	•	•		
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		CASTORE			
		CA1161000-N-BM-EPD-GE2-HC0423-ZD114060-CN0	CA1161000-N-BF-EPD-GE2-HC0423-ZD114060-CN0	CA1161000-N-BM-EPD-GC3-HC0374-ZD114060-CN0	CA1161000-N-BF-EPD-GC3-HC0374-ZD114060-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0	•	•		
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0	•	•		
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0			•	•
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0			•	•
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0			•	•
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		KUMA			MAIA
		KU1300000-N-BM-EPR-GA1-HC0470-ZD152089-CN0	KU1300000-N-BF-EPR-GA2-HC0470-ZD152089-CN0	KU1300000-N-BF-EPR-GA1-HC0470-ZD152089-CN0	MA1303000-N-BM-EPF-GA2-HC0370-ZD089089-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0	•	•	•	•
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0		•		•
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0	•	•	•	•
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0		•		•
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0	•	•	•	•
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0	•	•	•	•
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0		•		•
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		HEKA			
		HE1305000-N-BM-EPR-GA4-HC0540-ZD152102-CN0	HE1305000-N-BM-EPR-GA1-HC0540-ZD152102-CN0	HE1305000-N-BF-EPR-GA4-HC0540-ZD152102-CN0	HE1305000-N-BF-EPR-GA1-HC0540-ZD152102-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0	•	•	•	•
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0	•	•		•
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0	•	•	•	•
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0	•	•		•
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0	•	•		•
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0	•	•	•	•
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0	•	•		•
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0	•	•	•	•

If the reference code is not present in the table, the product is to be considered incompatible.
For further details, please consult the online configurator available on the neri.biz website.

HEKA				MAIA		
HE1305000-N-BM-EPR-GA4-HC0640-ZD152102-CN0	HE1305000-N-BM-EPR-GA1-HC0640-ZD152102-CN0	HE1305000-N-BF-EPR-GA4-HC0640-ZD152102-CN0	HE1305000-N-BF-EPR-GA1-HC0640-ZD152102-CN0	MA1307000-N-BM-EPR-GA2-HC0370-ZD102089-CN0	MA1307000-N-BM-EPR-GA1-HC0370-ZD102089-CN0	MA1307000-N-BF-EPR-GA2-HC0370-ZD102089-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		MAIA			
		MA1307000-N-BF-EPR-GA1-HC0370-ZD102089-CN0	MA1307000-N-BM-EPR-GA2-HC0470-ZD102089-CN0	MA1307000-N-BM-EPR-GA1-HC0470-ZD102089-CN0	MA1307000-N-BF-EPR-GA2-HC0470-ZD102089-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0	•	•	•	•
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0		•		•
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0	•	•	•	•
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0		•		•
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0	•	•	•	•
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0	•	•	•	•
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0		•		•
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

If the reference code is not present in the table, the product is to be considered incompatible.
For further details, please consult the online configurator available on the neri.biz website.

MAIA	KUMA					
MA1307000-N-BF-EPR-GA1-HC0470-ZD102089-CN0	KU1315000-N-BM-EPR-GA4-HC0540-ZD127102-CN0	KU1315000-N-BM-EPR-GA1-HC0540-ZD127102-CN0	KU1315000-N-BF-EPR-GA4-HC0540-ZD127102-CN0	KU1315000-N-BF-EPR-GA1-HC0540-ZD127102-CN0	KU1315000-N-BM-EPR-GA4-HC0640-ZD127102-CN0	KU1315000-N-BM-EPR-GA1-HC0640-ZD127102-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		KUMA		SHELIAK	
		KU1315000-N-BF-EPR-GA4-HC0640-ZD127102-CN0	KU1315000-N-BF-EPR-GA1-HC0640-ZD127102-CN0	SH1351000-N-BM-EPR-GE4-HC0640-ZD168114-CN0	SH1351000-N-BM-EPR-GE1-HC0640-ZD168114-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0	•	•	•	•
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0	•		•	
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAK	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAK	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAK	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAK	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0	•	•	•	•
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0	•		•	
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0	•		•	
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0	•	•	•	•
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0	•		•	
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0	•	•	•	•

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For further details, please consult the online configurator available on the neri.biz website.

SHELIAC						MAIA
SH1351000-N-BF-EPR-GE4-HC0640-ZD168114-CN0	SH1351000-N-BF-EPR-GE1-HC0640-ZD168114-CN0	SH1351000-N-BM-EPR-GE4-HC0740-ZD168114-CN0	SH1351000-N-BM-EPR-GE1-HC0740-ZD168114-CN0	SH1351000-N-BF-EPR-GE4-HC0740-ZD168114-CN0	SH1351000-N-BF-EPR-GE1-HC0740-ZD168114-CN0	MA1362000-N-BM-EPR-GA4-HC0540-ZD127102-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		MAIA			
		MA1362000-N-BM-EPR-GA1-HC0540-ZD127102-CN0	MA1362000-N-BF-EPR-GA4-HC0540-ZD127102-CN0	MA1362000-N-BF-EPR-GA1-HC0540-ZD127102-CN0	MA1362000-N-BM-EPR-GA4-HC0640-ZD127102-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0	•	•	•	•
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0		•		•
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0	•	•	•	•
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0		•		•
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0		•		•
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0	•	•	•	•
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0		•		•
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0	•	•	•	•

If the reference code is not present in the table, the product is to be considered incompatible.
For further details, please consult the online configurator available on the neri.biz website.

MAIA			MIZAR			
MA1362000-N-BM-EPR-GA1-HC0640-ZD127102-CN0	MA1362000-N-BF-EPR-GA4-HC0640-ZD127102-CN0	MA1362000-N-BF-EPR-GA1-HC0640-ZD127102-CN0	MZ1410000-N-BM-EPR-GA2-HC0380-ZD127102-CN0	MZ1410000-N-BF-EPR-GA2-HC0380-ZD127102-CN0	MZ1410000-N-BM-EPR-GA2-HC0480-ZD127102-CN0	MZ1410000-N-BM-EPR-GA1-HC0480-ZD127102-CN0
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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		MIZAR			
		MZ1410000-N-BF-EPR-GA2-HC0480-ZD127102-CN0	MZ1410000-N-BF-EPR-GA1-HC0480-ZD127102-CN0	MZ1415000-N-BM-EPR-GA2-HC0380-ZD168102-CN0	MZ1415000-N-BM-EPR-GA2-HC0480-ZD168102-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0	•	•	•	•
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0	•	•	•	•
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0	•		•	•
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		ALCOR			
		AL8102000-N-BM-EPD-GE2-HC0228-ZD114060-CN0	AL8102000-N-BF-EPD-GE2-HC0228-ZD102060-CN0	AL8157000-N-BM-EPD-GE2-HC0448-ZD140060-CN0	AL8157000-N-BF-EPD-GE2-HC0448-ZD140060-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0	•	•	•	•
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0	•	•	•	•
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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SYNOPTIC TABLE TOPS · POSTS

TOPS		POSTS			
		SAIPH			
		SA8201000-N-BM-EPR-GB2-HC0860-ZD168127-CN0	SA8201000-N-BF-EPR-GB2-HC0860-ZD168127-CN0	SA8201000-N-BM-EPR-GB2-HC0960-ZD168127-CN0	SA8201000-N-BF-EPR-GB2-HC0960-ZD168127-CN0
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0				
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0				
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0				
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0				
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0				
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0				
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0				
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0				
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0				
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0				
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0				
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0				
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0				
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0				
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0				
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0				
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0				
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0				
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0				
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0				
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0				
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0				
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0				
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0				
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0				
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0				
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0	•	•	•	•
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0	•	•	•	•
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0				
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0				
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0				
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0				
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0				
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0				
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0				
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0				

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SYNOPTIC TABLE POSTS · LIGHTING FIXTURES

POSTS		LIGHTING FIXTURES							
		LIGHT 21		LIGHT 22	LIGHT 803				LIGHT 804
		LU21000	LU21001	SN223	LU80300	LU80301	LU80302	LU80303	LU80400
ALCOR	AL0001200-N-BM-EPC-GG1-HC0811-ZD168060-CN0		●	●		●		●	
ALCOR	AL0001200-N-BF-EPC-GG1-HC0811-ZD168060-CN0		●	●		●		●	
ALCOR	AL0001202-N-BM-EPC-GG1-HC0802-ZD168060-CN0		●	●		●		●	
ALCOR	AL0001202-N-BF-EPC-GG1-HC0802-ZD168060-CN0		●	●		●		●	
ALCOR	AL0001209-N-BM-EPC-GG1-HC0575-ZD114060-CN0		●	●		●		●	
ALCOR	AL0001209-N-BF-EPC-GG1-HC0575-ZD114060-CN0		●	●		●		●	
ALCOR	AL0001209-N-BM-EPC-GG1-HC0800-ZD144060-CN0		●	●		●		●	
ALCOR	AL0001209-N-BF-EPC-GG1-HC0800-ZD144060-CN0		●	●		●		●	
ALCOR	AL0001209-N-BM-EPC-GG1-HC0900-ZD154060-CN0		●	●		●		●	
ALCOR	AL0001209-N-BF-EPC-GG1-HC0900-ZD154060-CN0		●	●		●		●	
FLUSH	FL1119000-N-BM-EPF-GF1-HC0410-ZD076076-CN0								
FLUSH	FL1119000-N-BM-EPF-GF2-HC0410-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0410-ZD102076-CN0								
FLUSH	FL1119000-N-BF-EPF-GF2-HC0410-ZD102102-CN0								
FLUSH	FL1119000-N-BM-EPF-GF2-HC0510-ZD076076-CN0								
FLUSH	FL1119000-N-BM-EPF-GF2-HC0510-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0510-ZD102076-CN0								
FLUSH	FL1119000-N-BF-EPF-GF2-HC0510-ZD102102-CN0								
FLUSH	FL1119000-N-BM-EPF-GF2-HC0610-ZD076076-CN0								
FLUSH	FL1119000-N-BM-EPF-GF2-HC0610-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0610-ZD127102-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0610-ZD102089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0710-ZD127102-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0810-ZD127102-CN0								
TABIT	TA8003000-N-BM-EPD-GF1-HC0257-ZD133042-CN0	●			●		●		●
TABIT	TA8003000-N-BF-EPD-GF1-HC0257-ZD133042-CN0	●			●		●		●
TABIT	TA8006000-N-BM-EPD-GF1-HC0335-ZD133042-CN0	●			●		●		●
TABIT	TA8006000-N-BF-EPD-GF1-HC0335-ZD133042-CN0	●			●		●		●
TABIT	TA8006000-N-BM-EPD-GF1-HC0440-ZD133042-CN0	●			●		●		●
TABIT	TA8006000-N-BF-EPD-GF1-HC0440-ZD133042-CN0	●			●		●		●
ALCOR	AL8156000-N-BM-EPD-GF1-HC0387-ZD140060-CN0	●			●		●		●
ALCOR	AL8156000-N-BF-EPD-GF1-HC0387-ZD140060-CN0	●			●		●		●
FLUSH	FL1119000-N-BM-EPF-GF2-HC0400-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0400-ZD102089-CN0								
FLUSH	FL1119000-N-BM-EPF-GF3-HC0600-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF3-HC0600-ZD102089-CN0								
FLUSH	FL1119000-N-BM-EPF-GF2-HC0500-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0500-ZD102089-CN0								

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SYNOPTIC TABLE POSTS · LIGHTING FIXTURES

POSTS		LIGHTING FIXTURES							
		GLOBO		LIGHT 34		ANTARES		CHARA	HIDRA
		GN300	GN400	SN343	SN103	LUANT00	LUANT01	SN020	PNHYD
ALCOR	AL0001200-N-BM-EPC-GG1-HC0811-ZD168060-CN0			●	●			●	
ALCOR	AL0001200-N-BF-EPC-GG1-HC0811-ZD168060-CN0			●	●			●	
ALCOR	AL0001202-N-BM-EPC-GG1-HC0802-ZD168060-CN0			●	●			●	
ALCOR	AL0001202-N-BF-EPC-GG1-HC0802-ZD168060-CN0			●	●			●	
ALCOR	AL0001209-N-BM-EPC-GG1-HC0575-ZD114060-CN0			●	●			●	
ALCOR	AL0001209-N-BF-EPC-GG1-HC0575-ZD114060-CN0			●	●			●	
ALCOR	AL0001209-N-BM-EPC-GG1-HC0800-ZD144060-CN0			●	●			●	
ALCOR	AL0001209-N-BF-EPC-GG1-HC0800-ZD144060-CN0			●	●			●	
ALCOR	AL0001209-N-BM-EPC-GG1-HC0900-ZD154060-CN0			●	●			●	
ALCOR	AL0001209-N-BF-EPC-GG1-HC0900-ZD154060-CN0			●	●			●	
FLUSH	FL1119000-N-BM-EPF-GF1-HC0410-ZD076076-CN0					●	●		●
FLUSH	FL1119000-N-BM-EPF-GF2-HC0410-ZD089089-CN0					●	●		●
FLUSH	FL1119205-N-BF-EPR-GF2-HC0410-ZD102076-CN0					●	●		●
FLUSH	FL1119000-N-BF-EPF-GF2-HC0410-ZD102102-CN0					●	●		●
FLUSH	FL1119000-N-BM-EPF-GF2-HC0510-ZD076076-CN0					●	●		●
FLUSH	FL1119000-N-BM-EPF-GF2-HC0510-ZD089089-CN0					●	●		●
FLUSH	FL1119205-N-BF-EPR-GF2-HC0510-ZD102076-CN0					●	●		●
FLUSH	FL1119000-N-BF-EPF-GF2-HC0510-ZD102102-CN0					●	●		●
FLUSH	FL1119000-N-BM-EPF-GF2-HC0610-ZD076076-CN0					●	●		●
FLUSH	FL1119000-N-BM-EPF-GF2-HC0610-ZD089089-CN0					●	●		●
FLUSH	FL1119205-N-BF-EPR-GF2-HC0610-ZD127102-CN0					●	●		●
FLUSH	FL1119205-N-BF-EPR-GF2-HC0610-ZD102089-CN0					●	●		●
FLUSH	FL1119205-N-BF-EPR-GF2-HC0710-ZD127102-CN0					●	●		●
FLUSH	FL1119205-N-BF-EPR-GF2-HC0810-ZD127102-CN0					●	●		●
TABIT	TA8003000-N-BM-EPD-GF1-HC0257-ZD133042-CN0	●	●						
TABIT	TA8003000-N-BF-EPD-GF1-HC0257-ZD133042-CN0	●	●						
TABIT	TA8006000-N-BM-EPD-GF1-HC0335-ZD133042-CN0	●	●						
TABIT	TA8006000-N-BF-EPD-GF1-HC0335-ZD133042-CN0	●	●						
TABIT	TA8006000-N-BM-EPD-GF1-HC0440-ZD133042-CN0	●	●						
TABIT	TA8006000-N-BF-EPD-GF1-HC0440-ZD133042-CN0	●	●						
ALCOR	AL8156000-N-BM-EPD-GF1-HC0387-ZD140060-CN0	●	●						
ALCOR	AL8156000-N-BF-EPD-GF1-HC0387-ZD140060-CN0	●	●						
FLUSH	FL1119000-N-BM-EPF-GF2-HC0400-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0400-ZD102089-CN0								
FLUSH	FL1119000-N-BM-EPF-GF3-HC0600-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF3-HC0600-ZD102089-CN0								
FLUSH	FL1119000-N-BM-EPF-GF2-HC0500-ZD089089-CN0								
FLUSH	FL1119205-N-BF-EPR-GF2-HC0500-ZD102089-CN0								

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LANG	LYRA	MILOS	NOVA	NOVA S	POLIS TOP	POLIS LATERAL	POLIS SUSPENDED	PIXIS		
LULAN	LULYR00	LUMIL00	LUNOV00	LUNOV50	LUPOL00	LUPOL01	LUPOL02	LUPOX00	LUPIX01	-
			•	•			•			
			•	•			•			
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SYNOPTIC TABLE TOPS · LIGHTING FIXTURES

TOPS		LIGHTING FIXTURES						
		LIGHT 21		LIGHT 22	LIGHT 803			
		LU21000	LU21001	SN223	LU80300	LU80301	LU80302	LU80303
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0							
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0							
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0							
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0							
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0							
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0		•	•		•		•
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0		•	•		•		•
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0							
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0							
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0							
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0		•	•		•		•
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0		•	•		•		•
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0		•	•		•		•
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0		•	•		•		•
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0		•	•		•		•
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0		•	•		•		•
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0		•	•		•		•
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0		•	•		•		•
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0	•			•		•	
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0	•			•		•	
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0	•			•		•	
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0	•			•		•	
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0	•			•		•	
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0	•			•		•	
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0	•			•		•	
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0	•			•		•	
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0		•	•		•		•
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0		•	•		•		•
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0		•	•		•		•
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0		•	•		•		•
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0		•	•		•		•
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0		•	•		•		•
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0		•	•		•		•
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0		•	•		•		•
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0		•	•		•		•
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0							
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0							
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0		•	•		•		•
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0		•	•		•		•
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0		•	•		•		•
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0		•	•		•		•
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0		•	•		•		•
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0		•	•		•		•
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0		•	•		•		•
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0		•	•		•		•
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0		•	•		•		•
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0	•			•		•	
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0		•	•		•		•

If the reference code is not present in the table, the product is to be considered incompatible.
For further details, please consult the online configurator available on the neri.biz website.

LIGHT 804		LIGHT 806		LIGHT 853		LIGHT 500		LIGHT 600		LIGHT 700		LIGHT 701
LU80400	LU80401	LU80600	LU80601	PN853	SN853	LU50000	LU50001	LU60000	LU60001	LU70000	LU70001	LU70100
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SYNOPTIC TABLE TOPS · LIGHTING FIXTURES

TOPS		LIGHTING FIXTURES						
		LIGHT 701	GLOBO		LIGHT 34		LIGHT 103	CHARA
		LU70101	GN300	GN400	CN343	SN343	SN103	SN020
FLUSH	FL4102133-N-TS-ECS-P1-HM0330-ZS0500-CN0							
FLUSH	FL4102133-N-TS-ECS-P2-HM0330-ZS0500-CN0							
MATAR	MA4102135-N-TS-ECS-P1-HM0735-ZS0940-CN0							
MATAR	MA4102135-N-TS-ECS-P2-HM0735-ZS0940-CN0							
MATAR	MV4102135-N-TS-ECS-P1-HM3430-ZS1215-CN0							
MAIA	MA4102140-N-TS-ECS-P1-HM1500-ZS0750-CN0	•				•	•	•
MAIA	MA4102140-N-TS-ECS-P2-HM1500-ZS0750-CN0	•				•	•	•
NOVA	NV4102500-N-TS-ECS-P1-HM0850-ZS0350-CN0							
NOVA	NV4102500-N-TS-ECS-P2-HM0850-ZS0350-CN0							
NOVA	NV4102501-N-TS-ECS-P1-HM0140-ZS0350-CN0							
KUMA	KU4102170-N-TS-ECS-P1-HM1500-ZS0750-CN0	•				•	•	•
KUMA	KU4102170-N-TS-ECS-P2-HM1500-ZS0750-CN0	•				•	•	•
4100.160.500	PA4100160-N-TS-ECS-P1-HM0880-ZS0680-CN0	•				•	•	•
CASTORE	CA4102178-N-TS-ECD-P1-HM3140-ZS0750-CN0	•				•	•	•
CASTORE	CA4102178-N-TS-ECD-P2-HM3140-ZS0750-CN0	•				•	•	•
KUMA	KU4102190-N-TS-ECS-P1-HM2120-ZS0930-CN0	•				•	•	•
KUMA	KU4102190-N-TS-ECS-P2-HM2120-ZS0930-CN0	•				•	•	•
KUMA	KU4105190-N-TS-ECS-P1-HM1305-ZS1290-CN0	•				•	•	•
4100.50.00	TP4100050-N-TP-ECS-P1-HM0100-ZS0000-CN0		•	•				
KUMA	KU4200250-N-TP-ECS-P2-HM0460-ZS0580-CN0		•	•				
4101.100	TP4101100-N-TP-ECD-P1-HM1340-ZS0000-CN0		•	•				
SHELIAC	SG4201021-N-TP-ECD-P2-HM1660-ZS0540-CN0		•	•				
SHELIAC	SG4201021-N-TP-ECD-P3-HM1660-ZS0540-CN0		•	•				
SHELIAC	SG4202021-N-TP-ECD-P2-HM1120-ZS0540-CN0		•	•				
SHELIAC	SG4202021-N-TP-ECD-P3-HM1120-ZS0540-CN0		•	•				
MIZAR	MZ4100020-N-TP-ECS-P1-HM0175-ZS0000-CN0		•	•				
MIZAR	MZ4100122-N-TS-ECS-P1-HM0740-ZS0700-CN0	•				•	•	•
MIZAR	MZ4100122-N-TS-ECS-P2-HM0740-ZS0700-CN0	•				•	•	•
MIZAR	MZ4100125-N-TS-ECS-P1-HM0945-ZS1200-CN0	•				•	•	•
MIZAR	MZ4100125-N-TS-ECS-P2-HM0945-ZS1200-CN0	•				•	•	•
MAIA	MA4102115-N-TS-ECS-P1-HM2120-ZS0930-CN0	•				•	•	•
MAIA	MA4102115-N-TS-ECS-P2-HM2120-ZS0930-CN0	•				•	•	•
MAIA	MA4102115-N-TS-ECS-P3-HM2120-ZS0930-CN0	•				•	•	•
HEKA	HE4102120-N-TS-ECS-P1-HM1440-ZS1200-CN0	•				•	•	•
HEKA	HE4102120-N-TS-ECS-P2-HM1440-ZS1200-CN0	•				•	•	•
SAIPH	SA4102128-N-TS-ECS-P1-HM0390-ZS1200-CN0				•			
SAIPH	SA4102128-N-TS-ECS-P2-HM0350-ZS1200-CN0				•			
CHARA	CH4102001-N-TS-ECS-P1-HM0775-ZS0800-CN0	•				•	•	•
CHARA	CH4102007-N-TS-ECS-P1-HM0775-ZS0800-CN0	•				•	•	•
CHARA	CH4102001-N-TS-ECS-P2-HM0775-ZS0800-CN0	•				•	•	•
PROPUS	PR4102132-N-TS-ECS-P1-HM1000-ZS1200-CN0	•				•	•	•
PROPUS	PR4102132-N-TS-ECS-P2-HM1000-ZS1200-CN0	•				•	•	•
PROPUS	PR4102134-N-TS-ECS-P1-HM0670-ZS1200-CN0	•				•	•	•
PROPUS	PR4102134-N-TS-ECS-P2-HM0670-ZS1200-CN0	•				•	•	•
ALCOR	AL4102175-N-TS-ECS-P1-HM1630-ZS0760-CN0	•				•	•	•
ALCOR	AL4102175-N-TS-ECS-P2-HM1630-ZS0760-CN0	•				•	•	•
4006.330	TP4006330-N-TP-ECS-P1-HM0100-ZS0000-CN0		•	•				
4102.109	TP4102109-N-TS-ECS-P1-HM0212-ZS0120-CN0	•				•	•	•

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Plot No: JLT-PH2-01A
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