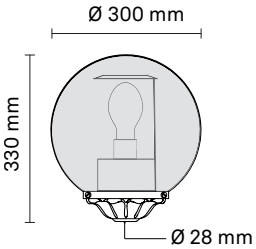
NERI

Project location:	Fixture type: Qty:
Project name:	Notes:

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

Generated code: **GN300 - N** - _ _ - _ _ - _ _ _ - _ _ - _ _ _

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

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GLOBO | LUMINAIRE | GLOBO 300

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
Insulation class: Class I
Control type - driver: ON/OFF+CLO

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
Finish: Grey [Neri] Textured

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.
Protection of surfaces: please refer to the specification on painting procedures of the materials.

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