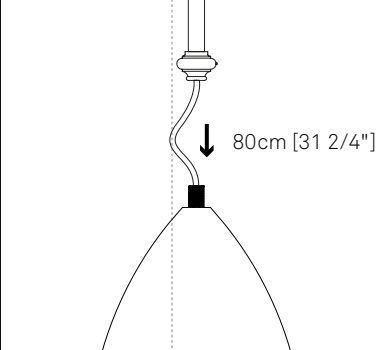
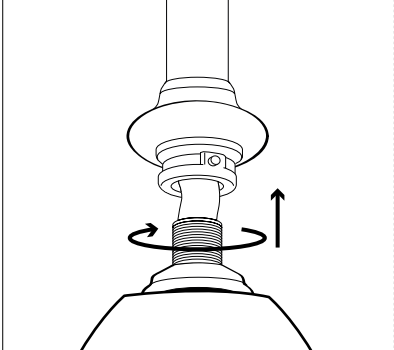


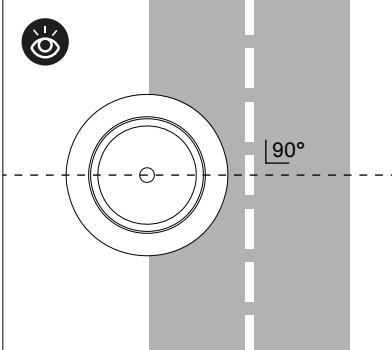
INSTALLAZIONE
INSTALLATION
FIXATION
MONTAGE
MONTAJE



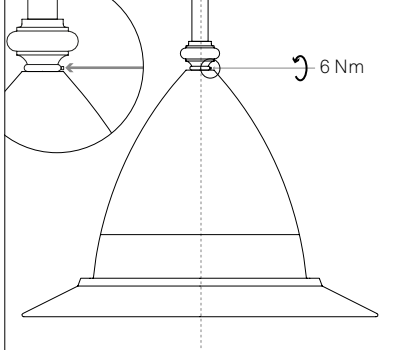
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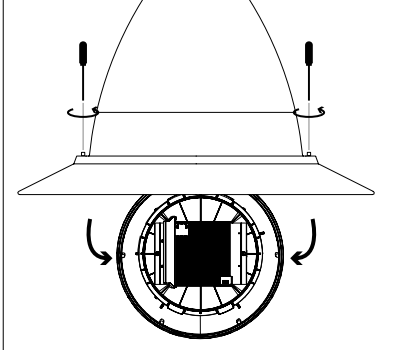
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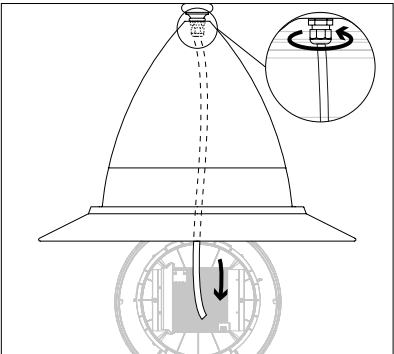
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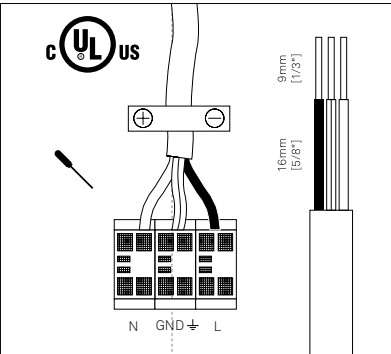
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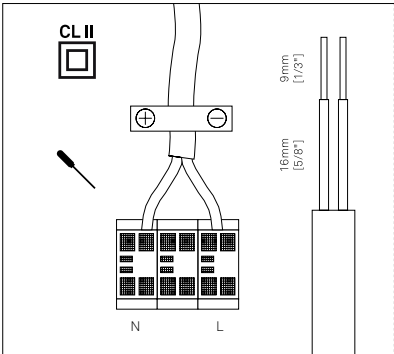
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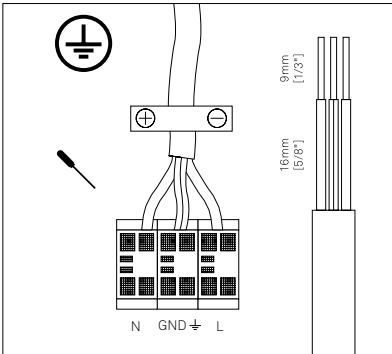
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7

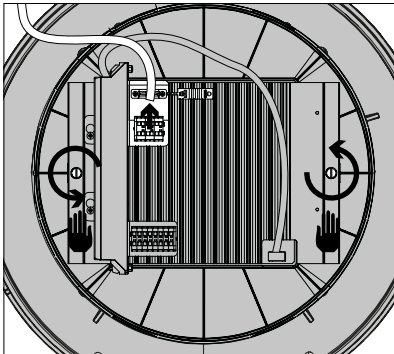


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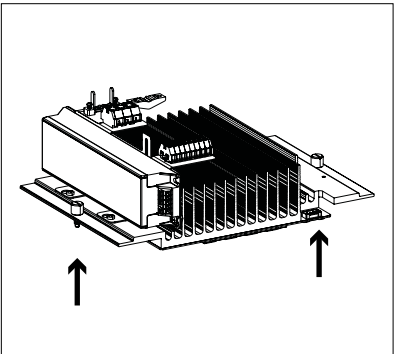


9

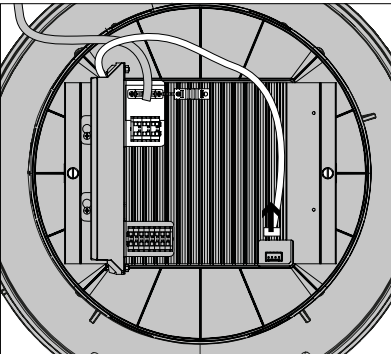
MANUTENZIONE
MAINTENANCE
MAINTENANCE
WARTUNG
MANTENIMIENTO



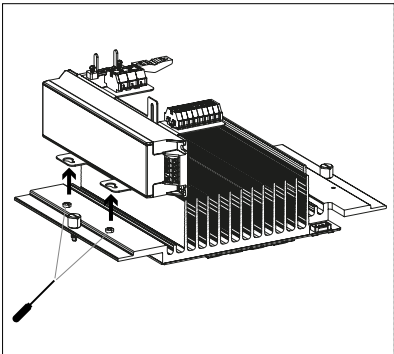
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11



12

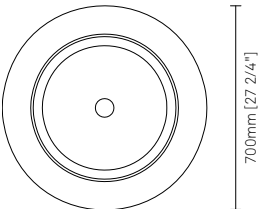
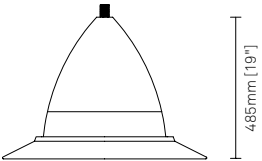


13

Light 32

LED Performance

SN323L (CE)



Superficie esposta al vento / Surface exposed to wind / Surfaces exposées au vent / Windangriffsfläche / Superficie expuesta al viento

Area laterale / Side area / Zone latérale / Seitlicher Bereich / Área lateral 0,162m² [1.74ft²]

Area frontale / Front area / Zone frontale / Bereich vorn / Área frontal 0,162m² [1.74ft²]

Area superiore / Top area / Zone supérieure / Oberer Bereich / Área superior 0,385m² [4.14ft²]

EPA 0.871ft²

Peso / Weight / Poids / Gewicht / Peso 13,3kg [29.32lb]

d_{br} 3,18m [10.43ft]

H installazione / H installation / H instalación

H min. 3,1m [10.17ft]

H max. >15m [32.80ft]

CONFORMITÀ / COMPLIANCE / CONFORMITÉ / KONFORMITÄT /

CUMPLIMIENTO DE NORMAS

IT – Apparecchio per illuminazione stradale conforme alle norme riportate in tabella.
NOTA: Le caratteristiche elettriche specifiche sono riportate sull'etichetta dati posta sull'apparecchio.

EN – Street lighting appliance in compliance with the standards indicated in the table.
NOTE: Only those products bearing the ENEC mark should be considered to be listed and covered under follow-up service. Always look for the mark on the product! Specific electrical characteristics are indicated on the data label affixed to the appliance.

FR – Appareil pour éclairage routier conforme aux normes reportées dans le tableau.
NOTE : Les caractéristiques électriques spécifiques sont reportées sur l'étiquette de données apposée sur l'appareil.

DE – Die Vorrichtung zur Straßenbeleuchtung entspricht den in der Tabelle beschriebenen.
HINWEIS: Die elektrischen Spezifikationen finden Sie auf dem Typenschild, das sich auf der Vorrichtung befindet.

ES – Aparato para iluminación vial conforme a las normas que figuran en la tabla.
NOTA: Controlar siempre que el producto cuenta con la marca! Las características eléctricas específicas se recogen en la etiqueta de datos fijada al aparato.



LVD	Directive 2014/35/EU Low Voltage Directive (LVD)
EN 60598-1	Luminaires - Part 1: General requirements and tests
EN 60598-2-3	Luminaires - Part 2-3: Particular requirements - Luminaires for road and street lighting
EMC	Directive 2014/30/EC Electromagnetic Compatibility
EN 61547	Equipment for general lighting purposes - EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
EN 61000-3-2	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)
EN 61000-3-3	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection
ErP	Directive 2009/125/CE Energy Related Product (ErP)
RoHS	Directive 2011/65/EU Restriction of the use of certain hazardous substances (RoHS)