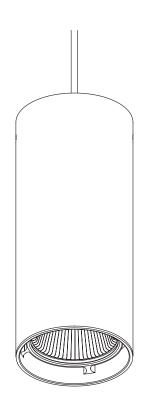
Manual

V1.2 - October 2018





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SAFETY INFORMATION









Disconnect the power supply before installing or maintaining

Make sure all connectors are connected properly

Use a source of AC power that complies to local electrical codes Block access below the work area when maintaining the unit

Don't modify or install genuine parts on this product

Ambiance

Max. 40°

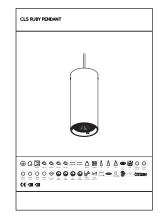
Don't install in a flammable or explosive area

Warning! Some surfaces can be hot

CONTENT







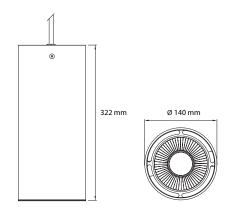


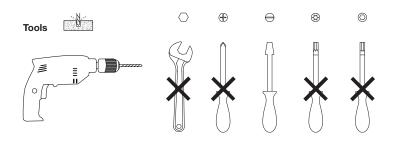




TECHNICAL

INSTALLATION







LED: 1 x Citizen

Available colours: CRI>80: 2700K, 3000K, 4000K

CRI>92: 2700K, 3000K, 4000K (only for the 7 & 8 serie)

Lenses: 19°, 49°, 63°
Power supply: 200 ~ 240 VAC
Power consumption: 5 serie: Max. 22 Watt
6 serie: Max. 30 Watt

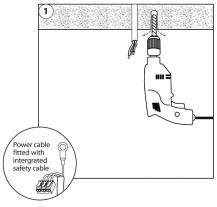
o serie: Max. 30 Watt 7 serie: Max. 45 Watt 8 serie: Max. 60 Watt

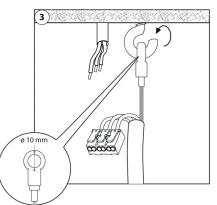
Housing: Anodised aluminium black or white coated

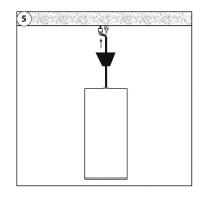
Weight: 3600 gr IP value: IP20

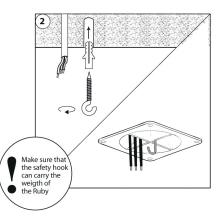
Cable length: 200, 400, 600 or 800 centimeters

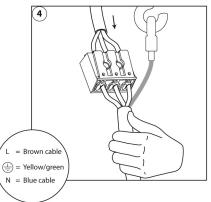
Measurements: 322 x 140 mm (hxe) Ambient temperature: -10° C till +40° C

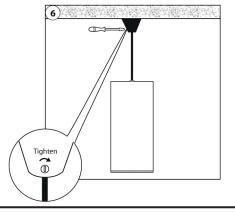










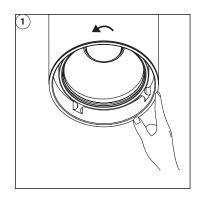


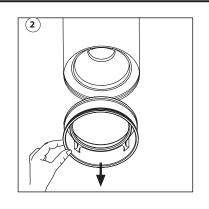


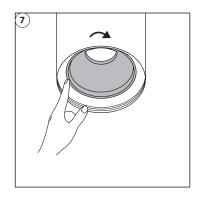


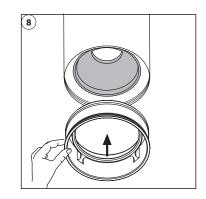
3

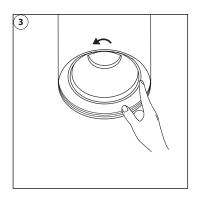
REFLECTOR REPLACEMENT

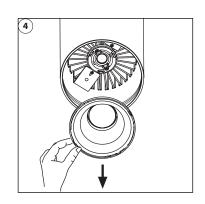


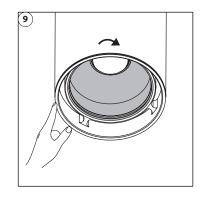


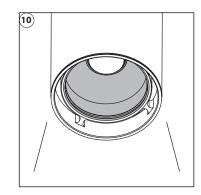


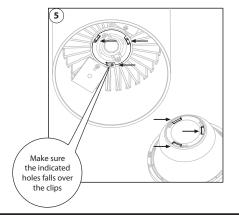


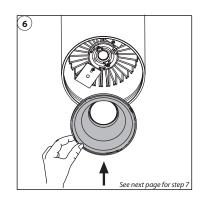
















LIST OF SYMBOLS





Protection class One, two or three



Application area Indoor or outdoor









Fixture is horizontally rotatable, indicated in degrees



















In centimeters



Cable length Maximum cable attached to the fixture in centimeters



Driver



Inclusive or exclusive Internal or external



In grams/kilograms

fixture in ka/cm²

Weight



Pressure Maximum pressure on the



Lifespan Of the light source in hours



Lenses Availble lenses, indicated in degrees











(2)

Plug & play



Easy connection using the SmartConnect system



IP value Ingress Protection classifies the degrees of protection provided against the intrusion of the product

















Retail & Food LED modules Clothing, furniture, kitchens, jewellery, shoes, bread, meat, fish and vegetables & fruit











Colour Available colours; Amber, blue, red or green



White colour temperature In different Kelvin values; Cold white, neutral white, warm white or extra warm white







Pitch between the LEDs

In VDC, VAC or milliAmpere

Power consumption

Magno dimming Accurate dimming from

Dynamic Control Dynamic Power Control or Dynamic Temperature Control

DMX input

protocol Combined product Compose your own fixture

100 - 1% by using a magnet

Fixture works on DMX512

3 or 5 years warranty on the product

Conformité Européenne CE marking for free marketability of industrial goods within the EU















marks



































































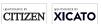


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Energy label





