EL5510NELED

Noor

Noor LED

Electronic driver included. Kit for pole installation to be ordered separately.





NE black L specular aluminium

















IP65 fixture, for ceiling or wall surface installation, or for "edge" installation, 45° tilted, or for installation on the top of cylindrical pole \emptyset = 60 mm in single or double configuration.

Material

Base and closing heads made of polypropylene diffuser made of opal

Diffuser made of opal methacrylate.

Wiring

Integrated electronic driver for LED.

Supply voltage: 220-240V 50/60Hz

drive current: 250mA Total power: 15W Power factor: 0.9

Photobiological Risk

Certified device in RISK GROUP 1 (Low Risk)-The lamp does not pose a hazard due to normal behavioral limitations on exposure - in accordance with CEI EN 62471:2010.

Compliance

In accordance with standard: CEI EN 60598-1:2008 + A11:2009, IEC 60598-2-1.



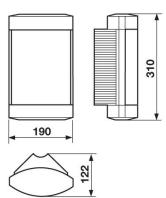












H: 122 mm L: 310 mm L1: 190 mm



Sources

00000/200000

Type: PCB LED Color: white Power: 12W

Color temperature: 4000 K

CRI: >80

Nominal flux (Tc=25°C): 1920 lm Lifespan (Ta=25°C): 50000 L80

Lamp included

Photometric data

Luminous flux (Ta=25°C): 1035 lm

Beamwidth: 120°



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Accessories



A550NESupport for pole mounting



A551NEBracket for pole mounting



A560NE Base for pole mounting



A580NE
Fibreglass
cylindrical pole
Ø60 mm to fix in
the ground.
H 1200mm



A581NE
Fibreglass
cylindrical pole Ø
60mm to fix in
the ground.
H 1800mm

