



Nautilux



Residential, Urban Lighting

"NAUTILUX" is a shock-proof fixture for indoor and outdoor installation. Base and diffuser in polycarbonate, unbreakable and V2 selfextinguishing. Sealing rubber ring in different colours, easy to mount. Lamps: incandescent or compact fluorescent 9W. Simple and quick to install, the light cover just snaps into place.



Nautilux

A5802GR



Code Lamps
Watt

A5802 BI•GR•NE

2x9



A5807 BI•GR•NE

1x60



A5809 BI•GR•NE

60+25



Indoor or outdoor light fittings IP65.

Base in self-extinguishing V2 polycarbonate, unbreakable, UV resistant white colour.

Screen in self-extinguishing V2 polycarbonate, unbreakable, UV resistant. Glazed, snapped on the base and fixed with the silicone rubber.

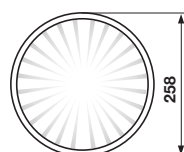
Rubber ring in silicone (atmospheric agents resistant) in white, black, grey or green (pre-installed on the base).

Wiring for incandescent lamp/electronic (Ømax 55 mm and Lmax 140 mm) E27

or starter wiring 230V-50Hz for fluorescent lamps, electrical components with ENEC approval. Rigid cable H05V2-U section 0,75 mm² (CEI 20-20). Socket terminal 2P+T (section max 2,5 mm²). Installations: wall, ceiling or pole Ø 60 mm. with the accessories A550 and A587.

Accessories on request pole Ø 60 mm. A580 or A581 and base A560.

In accordance with standard IEC 598, CEI EN 60598-1 (CEI 34-21).



Colours

BI

GR

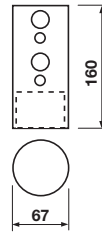
NE

Nautilux Accessories

A550NE



Colours



Code

A550 BI•NE

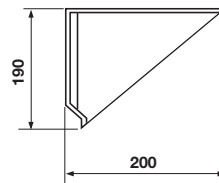
Accessory for pole fixing.

Accessory for pole fixing (Pole diameter \varnothing 60 mm). Thermoplastic: black NE, white BI.

A587NE



Colours

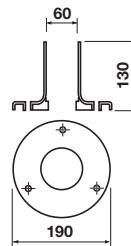


Code

A587 BI•NE

Accessory for pole fixing.

Accessory for pole \varnothing 60 mm. or wall fixing. Thermoplastic: black NE, white BI.

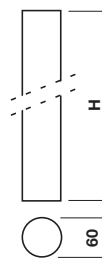


Code

A560 NE

Accessory for pole fixing.

Base for pole \varnothing 60 mm (Hmax 1200 mm); black colour.



Code

Code	L mm
A580 NE	1200
A581 NE	1800

Fiberglass pole \varnothing 60 mm.

