

September 2012

Nuvola - Optical assembly with diffusor screen complete with pole and base-plate L = 10000 m 2x250 W HIT-DE 2x250 W HST-DE

Attention! Code out of production - 2012

Product code:

4181

Technical description:

Nuvola is an indirect lighting system for exteriors composed of a pole, two Lingotto floodlights with the control gear fixed to the optical assembly complete with flange for fixing it to the pole, reflecting panels made from polyester resin reinforced with fiberglass, and fixing and/or supporting diecast aluminium brackets. The pole, the optical assembly and the control gear box are in colour RAL 9007.

Installation:

The panel is about 700 mm from the upper part of the optical assembly. The control gear is located beneath the projector.

Dimension:

2780 x1200 H 10000 mm

Colour:

Grey (15)

Mounting:

Poletop side entry

Wiring:

Wiring for 250W metal halide and sodium vapour lamps located inside the component-holding boxes, comprising ignitor, ballast and capacitors.

Complies with EN605981 and pertinent regulations

