Design Piano Design iGuzzini

Berlino

September 2012

Berlino - Direct/indirect light model with emergency light (TC-L 18 W 2G11) complete with power cable and support system 250 W HIE



4432

Technical description:

Internal/external lighting fixture designed for use with 1x250W HIE/T metal halide lamp and 1x18W TC-L compact fluorescent emergency lamp. Control gear box in die-cast aluminium made up of box and covering flange, complete with cooling fins and fixed with no. 2 steel suspension cables for easy maintenance. Aluminium element supporting the lampholder fixed to the flange by means of no. 3 M3 screws. Focusing device for precise adjustment of the light source by means of 3 nickel-plated brass screws with steel spring. Glass and 99.85% superpure aluminium reflector fixed to the flange with hexagonal screws on silicone seal. Metal suspension element. PG11 nickel-plated brass cable-clamp located near the suspension element to guarantee IP65 protection.

Installation:

Fixed to the ceiling by means of a base with fischer screws and steel suspension cable with fast-coupling system.

Dimension:

D 642mm H 696+1000mm

Colour:

Grey/Aluminium (78)

Weight [Kg]:

17,8

Mounting:

Ceiling pendant

Wiring:

Wiring for 250W HIE/T metal halide lamp inside the box fixed on a folded and drilled aluminium bracket and fastened to the flange. The inverter group (60-minute autonomy in emergency mode) for 1x18W TC-L compact fluorescent lamp is housed in the ceiling attachment.

Notes:

Complete with glass protection screen. The following accessories are available: safety grill comprising concentric rings (code 4445).











Complies with EN605981 and pertinent regulations







