

September 2012

Berlino - Direct/indirect light model with inductive wiring 150 W HIT**Product code:**

4338

Technical description:

Internal/external lighting fixture designed for use with 1x150W HIT metal halide 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 aluminium reflector fixed to the flange with M5 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. The kit for ceiling installation is supplied as an accessory together with the two versions of power supply cable in colour 04 (spiral code 4449 or straight cable code 4447).

Dimension:

D 395mm H 446mm

Colour:

Grey/Aluminium (78)

Weight [Kg]:

7,8

Mounting:

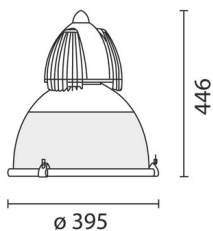
Ceiling pendant

Wiring:

Wiring for 150W HIT metal halide lamp inside the box fixed on a folded and drilled aluminium bracket and fastened to the flange.

Notes:

Complete with glass protection screen. The following accessories are available: safety grill comprising concentric rings (code 4444).



Complies with EN605981 and pertinent regulations

