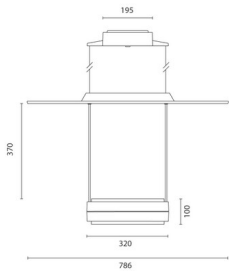


Radial

Design Foster & Partners

iGuzzini

September 2012



Radial - Indirect light fitting with reflecting screen and electronic control gear HIT-DE 150W

Attention! Code out of production

Product code:

3064

Technical description:

Suspended fitting with top diffusing screen designed to use metal-halide lamp with indirect and reflected light emission. The optical assembly and ceiling-mounted power-supply rose are made of cast aluminium subjected to phosphochromate treatment and finished with liquid acrylic paint with high UV resistance. Symmetric superpure-aluminium reflector. The upper transparent hardened soda-lime glass is housed in the assembly with no visible screws and can be removed without using any tools for easy maintenance. The turned sheet-aluminium reflecting panel houses the electronic wiring components. The suspension system supplied with the product is made up of two steel cables L = 1800 mm with millimetric adjustment devices included in the upper section of the panel. The panel is connected to the optical assembly by aluminium hollow rods housing the connection cables to the lamp. External black power-supply cable.

Installation:

Suspended installation - the base is fixed to the ceiling by means of Fischer screws

Dimension:

D 786 mm h 100 mm

Colour:

Grey (15)

Mounting:

Ceiling pendant

Wiring:

The electronic control gear components are housed in the upper section of the reflecting panel. Mains connection by standard terminal boards inside the ceiling-mounted rose.

Notes:

Complete with suspension cables L 1800 mm, base and power supply cable.

Complies with EN605981 and pertinent regulations

