# Radial

iGuzzini

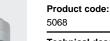
# September 2012



320

419

## Radial - Up/down light luminaire with electromagnetic wiring 250 W HIT



### **Technical description:**

Wall-mounted fitting designed to use metal-halide lamp with up/down-light emission. Provision for auxiliary halogen lamp QT18 - 100W with pre-ignition function. The optical assembly and wall structure are made of cast aluminium subjected to phosphochromate treatment and finished with liquid acrylic paint with high UV resistance. Asymmetric superpure-aluminium internal reflector. The upper transparent hardened soda-lime glass is housed in the assembly with no visible screws. Diffusing lower glass. The control gear components are housed in the wall structure.

# Installation:

Wall installation - the installation plate is fixed by means of Fischer screws.

Dimension:

320x100 mm L 419mmm

Colour: Grey (15)

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Mounting:

Wall surface

# Wiring:

Components for electromagnetic control gear. Mains connection by standard terminal board inside the anchoring base.

# Notes:

Designed to accept 100 WHAL B15d auxiliary halogen lamp.



Complies with EN605981 and pertinent regulations