

September 2012

IGZMinimal large - Four-assembly small model and fluorescent module with inductive control gear 4x50W 12V QR CBC 51 + 1x36W TC-L**Attention! Code out of production****Product code:**

8827

Technical description:

Recessed fitting designed for use with 4x50W low-voltage halogen lamps QR CBC 51 and 36W compact fluorescent lamps TC-L . It is made up of a perimetric metal rim and an aluminium sheet shell housing the optical assemblies, the 99.85% superpure aluminium reflector, and the components for the compact fluorescent lamp. The fluorescent assembly is closed by a tempered externally-sandblasted soda-lime glass fixed to the shell through steel springs. The superspot halogen lamps are located on diecast aluminium rings directable through technopolymer universal joints (+/- 45° rotation with respect to the vertical and horizontal axes) - also permitting stability of the angling system. The following accessories may be installed upon request: coloured glasses, refractor for an elliptical distribution of the light flow, and 45° cut-off louvre.

Installation:

Recessed fitting: the shell is fixed to the false ceiling through adjustable brackets on sliders. The perimetric rim is used as a ledge..

Dimension:

965x130 H 137mm

Colour:

Black (04)

Weight [Kg]:

5,1

Mounting:

Ceiling recessed

Wiring:

Connection to the secondary of the transformer through terminal blocks located on the upper part of the shell (for halogen lamps), while the inductive control gear for compact fluorescent lamps TC-L is inside the fitting.

Notes:

For the photometric data of the superspot halogen lamps refer to the photometric data of the light sources to be used.

Complies with EN605981 and pertinent regulations

