

September 2012

Trimmer - Three-assembly model 3x75W QR 111

Product code:

4608

Technical description:

Luminaire designed for use with superspot low-voltage 3x75W halogen lamps QR111. It is made up of a perimetric painted sheet-steel rim and three sheet-steel optical assemblies painted in black. The diecast aluminium optical assemblies can be extracted from the luminaire body through a special slide and a fork supporting the lamp-holding ring. The slide is fixed to a device which rotates around the vertical axis and permits a maximum 190° rotation for external lamp units and 90° for the internal lamp unit. A cylindrical hinge in the lower end of the bracket permits a 75° inclination on the vertical plane and the block of the movement by tightening the screws.

Installation:

Recessed installation by means of steel brackets.

Dimension:

558x198mm H 235mm

Colour:

White (01)|Grey (15)

Weight [Kg]:

4,8

Mounting:

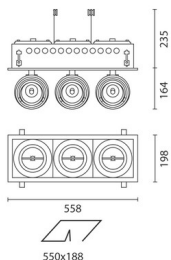
Ceiling recessed

Wiring:

Connection to the secondary of the transformer, supplied separately, for low-voltage lamps.

Notes:

For the photometric data of the fitting refer to the photometric data of the light sources used.



Complies with EN605981 and pertinent regulations

