

September 2012

Frame - Two-assembly large model 2x75W 230V PAR30S**Product code:**

8880

Technical description:

Downlight designed for use with 2x75 W lamps PAR 30S. It is made up of an aluminium sheet shell housing the two optical assemblies. The lamps are located on die-cast aluminium rings directable through technopolymer universal joints (+/- 45° rotation with respect to the vertical and horizontal axes) - also permitting stability of the angling system.

Installation:

Recessed fitting: the shell is fixed to the false ceiling (hole dimensions 327 x 169 mm) through adjustable brackets on sliders. The perimetric rim is used as a ledge.

Dimension:

339x180mm H 184mm

Colour:

White (01)|Grey (15)

Weight [Kg]:

2,2

Mounting:

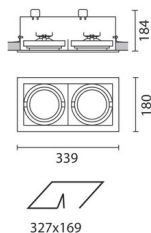
Ceiling recessed

Wiring:

Direct connection to 230V mains voltage.

Notes:

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



Complies with EN605981 and pertinent regulations

