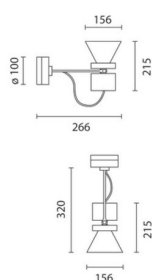


Last information update: May 2024

Product configuration: 4901+1639

4901: Projector with 75 W QR 111 dimmable electronic transformer

**Product code**4901: Projector with 75 W QR 111 dimmable electronic transformer **Attention! Code no longer in production****Technical description**

Die-cast aluminium and thermoplastic projector. It can be rotated by 340° with respect to the vertical axis and inclined by +/- 100° with respect to the horizontal axis. Mechanical screw-locking devices, graduated scales and adjustable friction devices guarantee the precise positioning of the light beam. The projector is equipped with a die-cast aluminium base for ceiling or wall application. The wiring foresees the use of a dimmable electronic transformer. Various accessories are available, such as adjustable flaps, wall-washer screen, IR filter, refractor for the elliptical distribution of the light flow and coloured filters.

Installation

Wall or ceiling.

Colour

White (01) | Grey (15)

Mounting

wall surface|ceiling surface

Wiring

Complete with electromagnetic transformer for 75W halogen lamps, fitted inside the luminaire.

Notes

The luminaire becomes IP40 with the use of accessory glasses. For the photometric data of the luminaire, refer to the photometric characteristics of the light source.

Complies with EN60598-1 and pertinent regulations



850°C

IP20

IP40

for optical assembly

**Technical data**

| | | | |
|--|-----|---------------------------------------|--------|
| lm system: | 796 | CRI (minimum): | 100 |
| W system: | 82 | Colour temperature [K]: | 3000 |
| lm source: | 796 | Lamp maximum intensity | 1700 |
| W source: | 75 | [cd]: | |
| Luminous efficiency (lm/W, real value): | 9.7 | Voltage [Vin]: | 12 |
| lm in emergency mode: | - | Lamp code: | 1639 |
| Total light flux at or above an angle of 90° [Lm]: | 0 | Socket: | G53 |
| Light Output Ratio (L.O.R.) [%]: | 100 | Number of lamps for optical assembly: | 1 |
| Beam angle [°]: | 42° | ZVEI Code: | QR 111 |
| | | Number of optical assemblies: | 1 |

Polar