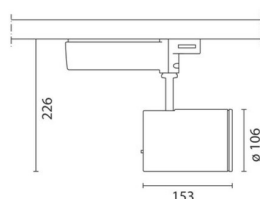


Last information update: March 2023

Product configuration: 6343+L291

6343: with electronic control gear 35W HIT (CDM-TC) - Spot



Product code

6343: with electronic control gear 35W HIT (CDM-TC) - Spot **Attention! Code no longer in production**

Technical description

Projector for interiors, made of die-cast aluminium and thermoplastic material. Fitting has adaptor for installation on mains voltage tracks. The dual orientation of the projector allows for a rotation around the vertical axis of 360° and an inclination of 90° in relation to the horizontal plane. The fitting also has mechanical blocks for precision aim and graduated scales for both rotations. These blocks are easily performed with the same tool and two screws: one on the side of the rod and the other on the track adapter. The projector has an accessory-holder ring which can contain up to two flat accessories at once. It is also possible to apply an external component, such as an asymmetrical screen, directional flaps, or an anti-glare screen. The fitting, with a spot 35W HIT (CDM-TC) optic, is equipped with an electronic power supply group. IP40 for optical assembly.

Installation

Installation on electrified tracks.

Colour

White (01) | Black (04) | Grey (15)

Mounting

three circuit track

Wiring

Electronic control gear for discharge lamps housed inside the special box that comes with the fitting.

Complies with EN60598-1 and pertinent regulations



Technical data

| | | | |
|--|------|---------------------------------------|--------|
| Im system: | 2090 | CRI: | 90 |
| W system: | 39 | Colour temperature [K]: | 4200 |
| Im source: | 3400 | Ballast losses [W]: | 4 |
| W source: | 35 | Voltage [Vin]: | 230 |
| Luminous efficiency (lm/W, real value): | 53.6 | Lamp code: | L291 |
| Im in emergency mode: | - | Socket: | G8,5 |
| Total light flux at or above an angle of 90° [Lm]: | 0 | Number of lamps for optical assembly: | 1 |
| Light Output Ratio (L.O.R.) [%]: | 61 | ZVEI Code: | HIT-CE |
| Beam angle [°]: | 8° | Number of optical assemblies: | 1 |

Polar

