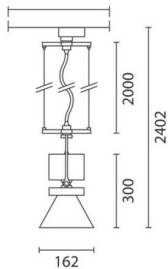


Last information update: September 2020

Product configuration: 3252+L061

3252: Projector with electronic control gear 70 W HIT Spot

**Product code**3252: Projector with electronic control gear 70 W HIT Spot **Attention! Code no longer in production****Technical description**

Die-cast aluminium and thermoplastic suspended luminaire fitted with a multi-phase adapter for electrified tracks. The suspension system is made up of steel cables (L=2000) and provides simple mechanical anchoring. Rotation and inclination movements may be locked mechanically to guarantee precise positioning of the light beam - also during maintenance operations. Various accessories are available, such as adjustable flaps, wall-washer screen, UV filter, refractor for the elliptical distribution of the light flow and coloured filters. IP40 for optical assembly.

Installation

Fitted to an electrified track by means of a multi-phase adapter.

Colour

White (01) | Grey / Black (74)

Weight (Kg)

2.82

Mounting

three circuit track pendant

Wiring

Contained inside the luminaire.

Notes

Complete with adjustable suspension cables and power-supply cable.

Complies with EN60598-1 and pertinent regulations



850°C

IP20

IP40

for optical
assembly

EAC

A+



pending

Technical data

Im system: 4004.9

W system: 78

Im source: 6600

W source: 70

Luminous efficiency (lm/W, 51.3
real value):

Im in emergency mode: -

Total light flux at or above
an angle of 90° [Lm]: 0Light Output Ratio (L.O.R.) 61
[%]:

Beam angle [°]: 18°

CRI: 92

Colour temperature [K]: 4200

Ballast losses [W]: 8

Voltage [Vin]: 230

Lamp code: L061

Socket: G12

Number of lamps for optical
assembly: 1

ZVEI Code: HIT-CE

Number of optical
assemblies: 1**Polar**