

Front Light

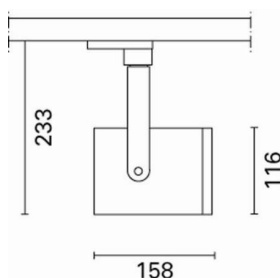
Design iGuzzini

iGuzzini

Last information update: May 2024

Product configuration: M924+L360

M924: 35W HIT- Spot



Product code

M924: 35W HIT- Spot **Attention! Code no longer in production**

Technical description

The following description refers to the whole range of the product. The details on each single code will be available later. Adjustable spotlights with adapter for installation on mains voltage tracks. • Made of die-cast aluminium. • Designed for discharge lamps. • 2 sizes with different diameters. • Rotation around the vertical axis of 360°; inclination of 90° in relation to the horizontal plane. • Mechanical locks for aiming for rotation around vertical axis and horizontal plane. • All versions are equipped with interchangeable optic without tools. • All luminaires come with electronic ballast built in the body. • The technical characteristics of the fitting comply with EN 60598-1 standard. • IP20 (IP40 for optical assembly) • F seal • ENEC approval • Class of Insulation I Front Light MAINS VOLTAGE SPOTLIGHTS Milan

Installation

Installation on electrified tracks.

Colour

White (01) | Black (04) | Grey / Black (74)

Weight (Kg)

1.35

Mounting

three circuit track

Wiring

Electronic components for discharge lamp housed in the body

Complies with EN60598-1 and pertinent regulations



IP20



Technical data

lm system: 2902.8

W system: 39

lm source: 3900

W source: 35

Luminous efficiency (lm/W, real value): 74.4

lm in emergency mode: -

Total light flux at or above an angle of 90° [Lm]: 0

Light Output Ratio (L.O.R.) [%]: 74

Beam angle [°]: 10°

CRI: 87

Colour temperature [K]: 3000

Voltage [Vin]: 230

Lamp code: L360

Socket: GU6,5

Number of lamps for optical assembly: 1

ZVEI Code: HIT-CE

Number of optical assemblies: 1

Polar

