

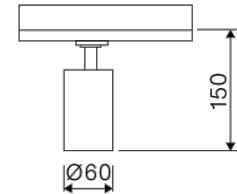


#### Dimensions

Product dimensions (mm)	ø60 x 100
Packing dimensions (mm)	240 x 75 x 75
Net weight (g)	575
Gross weight (Kg)	0,725

#### Scheme

#### Scheme



#### Product

Real power (W)	15
Real luminous flux (Lm)	1114
Luminous efficiency (Lm/W)	74,3
Beam angle (°)	50
Life time (h)	60000 (L80B10)
IP	IP20
Electrical class insulation	Class 1
Operating temperature	from -20°C to 35°C
Electrical feeding	220..240V, 50/60Hz
Colour (RAL)	Anthracite(7016)
Energy efficiency class	A

#### Control gear

Control gear included	Yes
Control gear	Electronic Control Gear
Power Factor	0,98
Flicker Free	Flicker Free

#### Light source

Light source	Led
Nominal power (W)	12
Nominal luminous flux (Lm)	1400
Colour temperature (K)	2700
Colour consistency (SDCM)	3
CRI	90

#### Photometry

## LUXCAN MINI 1400 50° E 25 927 3F

#### DESCRIPTION

Luxiona spotlight with cylindrical shape from the TROLL family Luxcan Mini. Luminaire specially designed for general or accent lighting in commercial spaces, show-windows, and other interior spaces. The projector is installed on the TROLL three-phase track system. Spotlight designed with driver built-in the adapter. Body is made of die-cast aluminium and polycarbonate with finishes in Anthracite. Spotlight allows tilting 90° and rotation of 355°. Luminaire has a protection degree vs. environmental of IP20. Spotlight sets in a reflector made of high vacuum aluminised polycarbonate with angle beam of 50°. luminaire built-in a 12 W LED light source with colour temperature of 2700K, colour reproduction over 90% and a colour consistency of 3 SDMC. Luminaire's luminous output is 1114 Lm, with a luminous efficacy of 74,3 Lm/W, and total consumption of 15 W. Luminaire life is (h) 60000 [L80B10]. luminaire adds in an Electronic Control Gear built in the adapter fed at: 220...240V 50/60Hz.

Item code	11.1839.1925.25
Product type	Indoor Lighting
Category	Tracklights
Family	Luxcan
Subfamily	Luxcan Mini
Materials	Spotlight designed with driver built-in the adapter. Body is made of die-cast aluminium and polycarbonate with finishes in Anthracite.
Optical system	Spotlight sets in a reflector made of high vacuum aluminised polycarbonate with angle beam of 50°.
Installation instructions	The projector is installed on the TROLL three-phase track system.
Pictograms	

Photometry

