Insaver HE Topper LED 150

INSAVER 150 HE TOPPER LED NW

3033919

Range Features

- Low recess and cost effective IP44 LED downlight.

LED | 850°C | CE | IP44 | □

PRODUCT OVERVIEW

Beam angle(°)	64-69
Certifications	CE
Colour temperature (K)	4000
Colour	White
CRI (Ra)	80
Dimmable	Non-dim / not dimmable (switched only)
EAN code	8711971339199
Energy class	A++
Luminous flux (lm)	604
Housing	Aluminium
IK rating	IK02
IP rating	IP44
Light colour	Cool white
LOR (%)	100
Mount	Ceiling recessed
Ordering number	3033919
Efficacy (Rated) (lm/w)	75.5
Average life (Rated) (h)	50000
Technology	LED
Voltage (V)	220-240

DATA TABLE

Optical data

Beam angle(°)	64-69
Colour temperature (K)	4000
CRI (Ra)	80
Distribution type	Direct
Luminous flux (lm)	604

Insaver HE Topper LED 150
INSAVER 150 HE TOPPER LED NW
3033919

Light colour	Cool white
LOR (%)	100

General data

Certifications	CE
Control gear type	Electronic
Dimmable	Non-dim / not dimmable (switched only)
EAN code	8711971339199
Energy class	A++
Environment	External
General application	Hospitality; Office ; Logistics & Industry
Housing	Aluminium
Mount	Ceiling recessed
Ordering number	3033919
Range features	Low recess and cost effective IP44 LED downlight.
Product name	INSAVER 150 HE TOPPER LED NW
Average life (Rated) (h)	50000
Technology	LED

Physical data

Colour	White
Cutout diameter (mm)	145 x 145
Cutout shape	Round
Diffuser finish	Opal
Diffuser material	Polycarbonate
Height (mm)	55
IK rating	IK02
IP rating	IP44
Lamp included	Integrated
Length (mm)	165
Reflector finish	Diffuser
Weight (kg)	0.7
Width (mm)	165

Electrical data

Drive current (mA)	350
Electrical protection	Class II
Glow wire test	650
Efficacy (Rated) (lm/w)	75.5
Total power consumption (W)	8
Voltage (V)	220-240

Insaver HE Topper LED 150
INSAVER 150 HE TOPPER LED NW
3033919

PHOTOMETRY
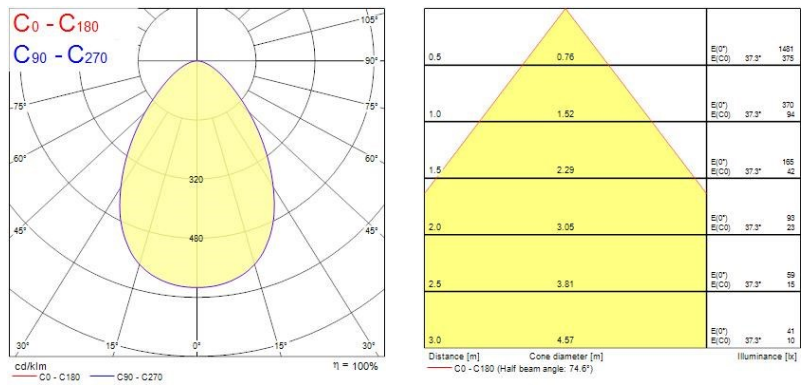
TECHNICAL DRAWINGS

Insaver HE Topper LED 150
INSAVER 150 HE TOPPER LED NW
3033919