



EVA-CIP-32 + SNOER GST 18/3 2M

Slave 4 watt, 230 Volt aluminium recess 32 meter led luminaire, series Evago + pictogram PP 320/51 + GST18/3-2M connection

Product Information

Type	EVA-CIP-32 + SNOER GST 18/3 2M
Catalog number	SN4510256063-003
Category_	Escape route signalisation
GTIN	08713812769912
GID	7TCA091130R0538
Serie	Evago
Warranty (Year)	5
Other	The luminaire is equipped with a light dimming circuit, the minimum output is in accordance with the standard. Including round and square decorative covers. Equipped with a Wieland GST18 / 3 - 2 meter connection cable.



Characteristics

Power supply system	Central
Continuous operation	Yes
Mounting Method	Ceiling
Mounting form	Recess
Material housing	Aluminium / plastic
Colour housing	Aluminium
Material	Aluminium / polycarbonate
Colour	Aluminium
Length (mm)	335
Width (mm)	84
Height/depth (mm)	184
Maximum outer diameter (mm)	84
Built-in length (mm)	210
Built-in width (mm)	68
Built-in diameter (mm)	68
Built-in depth (mm)	48
Nominal voltage (V)	230
Voltage type	AC/DC
Monitoring equipment	None
With lamp	Yes
Lamp Type	Led
Lamp holder	Other
Lamp power (W)	4
Number of lamps	1
Average lifespan light source (hours)	100.000
Colour of light	White
Colour temperature (K)	5000
CRI	80
Protection class	II
Degree of protection (IP)	40
With remote switch connection	No
Wiring system	Maintained / non-maintained circuit
Type of indicator	Single / double-sided
Labelling type	Insert sheet/plate

Recognition distance (m)	32
Circuit	Other
Power consumption maintained mode (W)	6,5
Apparent power consumption maintained mode (VA)	7,1
Nominal current (mA)	31
Inrush Current (A - 0.1ms)	3
Powerfactor	> 0,9
Temperature range (°C)	0 ~ +35

Article Details

Product class	Emergency luminaire
E-code	EC001957
Discount group	30405
Harmonized code	9405408440
GLN	8713812000008

Ordering information

Orderable	Yes
Order-Unit	Pieces
Minimum order quantity	1
Order Increment	1

Supply Information

Weight (kg)	1,489
Packaging	Cardboard box
Packaging dimensions (LxWxH) (mm)	400 x 250 x 88