LUNA 126 star E

Item no.: 1260900



Time and light control Twilight switches

Description

- Fixed On and Off switching delay
- to avoid faulty operation caused by lightning, car headlights etc.
- Twilight switch with integrated light sensor
- Cable feed from the back and from below
- Cover with snap-on function when opening for the straightforward installation of the device
- Captive screws
- Large terminal area
- Brightness value can be set without opening the device
- Large light exposure angle (approx. 180 degrees)



Technical data

	LUNA 126 star E
Operating voltage	230 V AC
Frequency	50 - 60 Hz
Number of channels	1
Stand-by consumption	~0.6 W
Setting range brightness	2 - 200 lx
Switch-on delay	20 s
Switch-off delay	80 s
Type of contact	NO contact
Switching output	Not potential-free (230 V)
Installation type	Wall installation or mast bracket
·	

	LUNA 126 star E
Type of connection	Screw terminals
Switching capacity	16 A at 230 V AC, $\cos \varphi = 1$, 10 AX at 230 V AC, $\cos \varphi = 0.3$
Incandescent/halogen lamp load	2300 W
Halogen lamp load	2300 W
Fluorescent lamp load (electronic ballast)	350 W
LED lamp < 2 W	30 W
LED lamp 2-8 W	350 W
LED lamp > 8 W	350 W

LUNA 126 star E

Item no.: 1260900

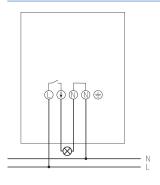


Technical data

	LUNA 126 star E
Housing and insulation material	High-temperature resistant, self- extinguishing thermoplastic
Ambient temperature	-35°C 55°C

	LUNA 126 star E
Type of protection	IP 55
Protection class	II

Connection example

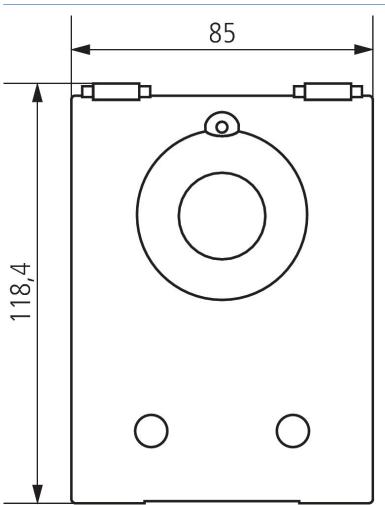


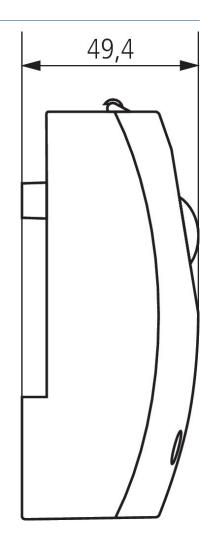
LUNA 126 star E

Item no.: 1260900



Scale drawings





Accessories

Adapter plate LUNA star Item no.: 9070486



LUNA star adapter mast fixing

Item no.: 9070793

