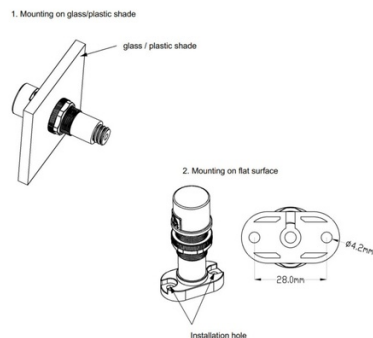


INSTALLATION



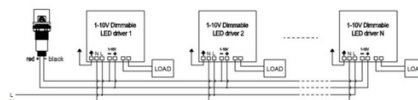
360° photoelectric twilight sensor - surface or recessed - Dimming 1-10V DC

Ref. SGL01

The 1-10V adjustable photoelectric twilight surface or recessed sensor automatically adjusts the intensity of the luminaires according to the ambient light, allowing for efficient and high-quality lighting. It is compatible with 1-10V dimmable drivers and fixtures, with a dimming range of 1% to 100%.

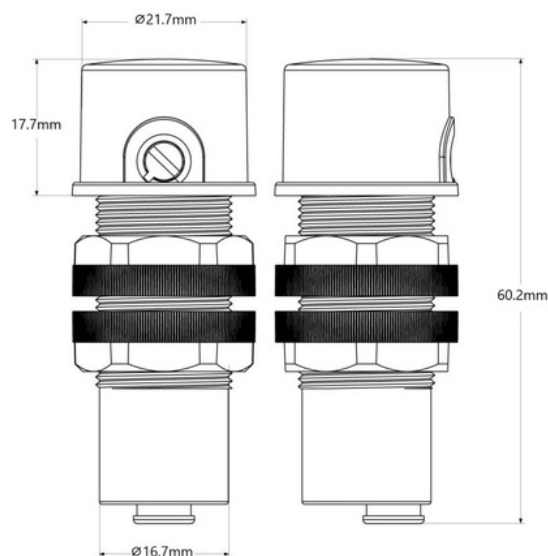
1.Daylight sensor SGL01 + 1-10v dimmable LED driver

Connection - wire diagram



Product data

Detection angle (°)	360
Certs	CE, ROHS
Isolation class	Class II
Dimensions (mm) LxWxH	ø21.7 x 60.2
Dimmable	Yes
Frequency (Hz)	50 - 60
IP	IP20
Material	Polycarbonate
Assembly	Recessed, Surface
Temperature range	-20°F to +50°F
Control system	1-10V DC
Nominal Voltage (V)	220 - 240 V AC
Type of sensor	Fotoeléctrico
Outdoor Use	No



Product variants

Reference	Attributes	
SGL01		