

Light Sensor Dual

V3 KNX - concealed, rd.

EAN 4007841 058340

Article number 058340



Twilight switch +
eco-mode



KNX



IP20



2 - 1000 lux



max 4 m



CE

5 years

manufacturer's
warranty
steinel-professional.de/garantie

Function description

Light measurement in perfection. The Light Sensor Dual photo-cell controller with KNX interface measures directed and diffuse light, watches over areas below the sensor and measures the room brightness. Combining the measurement results reduces error influences. Available either in round or square surface-mounted and concealed version.

Technical specifications

Type	Constant-lighting controller
Dimensions (Ø x H)	124 x 51 mm
Power supply, detail	KNX bus
Sensor Technology	Light sensor
Application, place	Outdoors, Indoors
Installation site	wall, ceiling
Installation	Concealed wiring
Mounting height	2,00 – 4,00 m
Twilight setting TEACH	Yes
Twilight setting	2 – 1000 lx
Constant-lighting control	Yes
Basic light level function	Yes
KNX functions	Light output 2x, Light level, Constant-lighting control, Photo-cell controller, Logic gate

With bus coupling	Yes
Settings via	ETS software, Remote control, Bus, Smart Remote
Interconnection	Yes
Type of interconnection	Master/master, Master/slave
IP-rating	IP20
Ambient temperature	-20 – 50 °C
Application, room	classroom, one-person office, open-plan office, high-bay warehouse, conference room / meeting room, Indoors
Colour	white
Colour, RAL	9003
Manufacturer's Warranty	5 years
Version	KNX - concealed, rd.
PU1, EAN	4007841058340

Accessories

EAN 4007841 009151	Remote control Smart Remote
EAN 4007841 593018	Service remote control RC6 KNX
EAN 4007841 592912	User remote control RC7 KNX
EAN 4007841 056742	Black cover for IR-sensors

Photo-cell controller - Professional Line

Light Sensor Dual

V3 KNX - concealed, rd.

EAN 4007841 058340

Article number 058340



Dimension Drawing

