

Analogue Light intensity switch, Wall mounted, 1 NO contact, integrated light sensor, 2-100 Lux / 100-2000 Lux



Part no. **SRSW1NOW**
196846

General specifications		
Product name		Eaton Distribution parts
Part no.		SRSW1NOW
EAN		9008790990427
Product Length/Depth		49.4 millimetre
Product height		118.4 millimetre
Product width		85 millimetre
Product weight		0.177 kilogram
Compliances		RoHS conform
Product Tradename		None
Product Type		Distribution parts
Product Sub Type		None
Public Consumption		Yes
Product Family Description		ES-PMCC-PDC-Eaton Distribution parts
Globally Marketable		Yes
Product Specification Details		
Built-in installation box depth - min		0 mm
Color		White Transparent
Contacts		1 make contact (NO)
Degree of protection		IP55
Diameter sensor		0 mm
Engaging brightness - max		2000 lx
Engaging brightness - min		2 lx
Features		Halogen free
Fitted with:		Automatic night switch-off
Material		Plastic
Material quality		Thermoplastic
Nominal voltage - max		230 V
Operating temperature - max		55 °C
Operating temperature - min		-35 °C
RAL-number (Akin)		9010
Sensor type		Built-in light sensor
Suitable for		C-load
Surface finishing		Matt
Surface protection		Untreated
Switch-off delay		100 s
Switching current of resistive load - max		16 A
Switching power - max		2300 W
Switching power LED - max		600 W
Switching-off brightness - max		2000 lx
Switching-off brightness - min		2 lx
Switching-on delay		100 s

Technical data ETIM 9.0

Domestic switching devices (EG000013) / Twilight switch (EC000189)		
Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Twilight switch (ecl@ss13-27-14-40-11 [AKE331018])		
Type of sensor		Built-in light sensor

Contacts		1 make contact (NO)
Engaging brightness	lx	2 - 2000
Switching-off brightness	lx	2 - 2000
Switch-off delay	s	100
Switching-on delay	s	100
Max. switching power	W	2300
Max. switching power LED	W	600
Suitable for C-load		Yes
With automatic night switch-off		Yes
Mounting method		Surface mounted
Swivelling		No
Material		Plastic
Material quality		Thermoplastic
Halogen free		Yes
Surface protection		Untreated
Surface finishing		Matt
Colour		White
RAL-number (similar)		9010
Transparent		Yes
Nominal voltage	V	230
Max. switching current (resistive load)	A	16
Operating temperature	°C	-35 - 55
Suitable for degree of protection (IP)		IP55
With DALI interface		No
Width	mm	85
Height	mm	118.4
Depth	mm	49.4
Diameter	mm	0
Min. depth of built-in installation box	mm	0
Compatible with Apple HomeKit		No
Compatible with Google Assistant		No
Compatible with Amazon Alexa		No
IFTTT support available		No