

INDUSTRIAL COMPONENT DATA

SRSW1NOW 196846 Y7-196846 EATON ELECTRIC Analogue Light intensity switch, Wall mounted, 1 NO contact, integr..

Brand: EATON - MOELLER | Manufacturer Part Number: SRSW1NOW



Manufacturer	EATON - MOELLER
MPN / Reference	SRSW1NOW
Catalog number	Y7-196846
Category	Twilight switch
Minimum order	1 Pcs
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Product Overview

Analogue Light intensity switch, Wall mounted, 1 NO contact, integrated light sensor, 2-100 Lux / 100-2000 Lux
SRSW1NOW

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

Analogue Twilight switch with integrated light sensor for wall mounting, Adjustable On and Off switching delay to avoid faulty operation caused by lightning, car headlights etc., Teach in button current light value, Button 1 hour timer, Button range switchover high or low range, Button test function, 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), Infinitely adjustable switching brightness, Selectable lux range: 2-100 Lux / 100-2000 Lux

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path EATON - MOELLER > Modular Switchgear - Others and Accessories

Additional Product Information

General specifications

Product Name Eaton Distribution parts Catalog Number 196846 Model Code SRSW1NOW EAN 9008790990427 Product Length/Depth 49.4 mm Product Height 118.4 mm Product Width 85 mm Product Weight 0.177 kg Compliances RoHS conform Product specifications

Mounting method Surface mounted (plaster) Features Halogen free Fitted with: Automatic night switch-off Built-in installation box depth - min 0 mm Engaging brightness - max 2000 lx Engaging brightness - min 2 lx Nominal voltage - max

230 V RAL-number (Akin) 9010 Surface finishing Matt Degree of protection IP55 Switching current of resistive load - max 16 A Switching power LED - max 600 W Switching power - max 2300 W Diameter sensor 0 mm Switching-off brightness - max 2000 lx Switching-off brightness - min 2 lx Switching-on delay 100 s Switch-off delay 100 s Operating temperature - max 55 °C Operating temperature - min -35 °C Surface protection Untreated Color White

Transparent Material quality Thermoplastic Sensor type Built-in light sensor Contacts 1 make contact (NO) Material Plastic Suitable for C-load

ETIM for 196846 Domestic wiring accessories and controls (EC000189)

Feature Name

Feature Value

Type of sensor (EF003948)

Built-in light sensor

Contacts (EF000029)

1 make contact (NO)

Engaging brightness (EF003841)

2 lx

Switching-off brightness (EF003825)

2 lx

Switch-off delay (EF000194)

100 s

Switching-on delay (EF000193)

100 s

Max. switching power (EF001503)

2300 W

Max. switching power LED (EF015953)

600 W

Suita...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SRSW1NOW with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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