



Wall mounting light intensity switch, 2-2000 Lux

Part no. **SRSW1NO**
 Catalog No. **167376**
 Eaton Catalog No. **SRSW1NO**
 EL-Nummer **0001456978**
 (Norway)

Design verification as per IEC/EN 61439

Technical data for design verification			
Rated operational current for specified heat dissipation	I_n	A	0
Heat dissipation per pole, current-dependent	P_{vid}	W	0
Equipment heat dissipation, current-dependent	P_{vid}	W	0
Static heat dissipation, non-current-dependent	P_{vs}	W	0.5
Heat dissipation capacity	P_{diss}	W	0
Operating ambient temperature min.		°C	-35
Operating ambient temperature max.		°C	55
			0

Technical data ETIM 7.0

Domestic switching devices (EG000013) / Twilight switch (EC000189)			
Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Twilight switch (ecl@ss10.0.1-27-14-40-11 [AKE331013])			
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
Suitable for C-load			Yes
With automatic night switch-off			Yes
Mounting method			Surface mounted (plaster)
Swivelling			No
Material			Plastic
Material quality			Thermoplastic
Halogen free			Yes
Surface protection			Untreated
Surface finishing			Matt
Colour			White
RAL-number (akin)			9010
Transparent			No
Nominal voltage		V	230
Max. switching current (resistive load)		A	16
Operation temperature		°C	-35 - 55
Suitable for degree of protection (IP)			IP55
Min. depth of built-in installation box		mm	0