



Light intensity switch, 2 TLE, 2- 2000 Lux, digital weekly program with surface mounting lights

Part no. SRCD1C0
Article no. 167377
Catalog No. SRCD1C0

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	1.7
Heat dissipation capacity	P_{diss}	W	0
Operating ambient temperature min.		°C	-30
Operating ambient temperature max.		°C	55
			0

Technical data ETIM 6.0

Devices for distribution board-/surface mounting (EG000062) / Twilight switch for distribution board (EC001645)			
Electric engineering, automation, process control engineering / Electrical installation, device / Modular serial built-in device for electrical circuit distributors / Twilight switch for distribution board (ec1@ss8.1-27-14-23-22 [ACN363008])			
Nominal rated voltage	V		230
Nominal rated frequency	Hz		60 - 60
Max. incandescent lamp load	W		2600
Max. load fluorescent lamp	VA		2300
Max. load fluorescent lamp (Duo circuit)	VA		2300
Max. load fluorescent lamp (parallel compensated)	VA		800
Max. switching current (cos phi = 0.6)	A		10
Rated switch current	A		16
Adjustment range brightness value	lx		2 - 2000
With programmable overnight shutoff			No
Push button input			Yes
Rated voltage light sensor	V		0
Max. conductor length light sensor	m		100
Protection class light sensor			II
Mounting method light sensor			Wall mounted
Mounting method			DIN rail
Width in number of modular spacings			3
Built-in depth	mm		69.2
Degree of protection (IP)			IP20
Degree of protection (IP) light sensor			IP55