

Product data sheet

Characteristics

ATTER tim

CCT15285

Svjetlosna sklopka IC2000 indoor senz.



Main

Range of product	Acti 9
Product name	Acti 9 IC
Product or component type	Twilight switch
Device short name	IC2000
Provided equipment	Twilight sensor indoor
Load type	Incandescent lamp 2600 W Halogen lamp 2600 W Non-corrected fluorescent tube 2300 VA Serial-compensated fluorescent tube 2300 VA Parallel compensated fluorescent lamp 730 VA 80 µF) Compact fluorescent lamp 170 W < 2 W LED lamp 30 W > 2 W LED lamp 200 W

Complementary

Device application	Building
Number of channels	1
Maximum power consumption in W	0,5 W stand by
[Ue] rated operational voltage	230 V AC +10 % -15 % 50/60 Hz
Maximum switching current	10 A - 250 V AC 0,6 16 A - 250 V AC 1
Minimum switching current	10 mA 230 V AC 100 mA 24 V AC/DC
Electrical insulation class	Class II
Output type	Dry contact
Accuracy	+/- 0.25 s/day 25 °C
Contacts type and composition	1 NO
Time delay	20 s on 80 s off
Light intensity adjustment	2...2000 lux
Connections - terminals	2 x 0,5...2,5 mm ² screw terminals solid or flexible 1 x 2,5 mm ² screw terminals solid or flexible with sleeve
Mounting support	TH35 DIN rail EN 60715
Maksimalna visina	85,5 mm
Maksimalna širina	18 mm
Maksimalna dubina	67 mm
Neto težina	87,5 g
Overvoltage category	Class 3
Marking	CE
Control type	By brightness detection

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Environment

Ambient air temperature for operation	-30...55 °C
Ambient air temp for storage/transportation	-30...70 °C
Relative humidity	90 %, non-condensing
IP degree of protection	IP20 IP66 sensor)front IP40 sensor)rear
Standards	EN 60669-2-1

Offer Sustainability

Direktiva EU RoHS	Sukladno Izjava EU RoHS
Bez otrovnih teških metala	Da
Bez žive	Da
Informacije o RoHS izuzeću	Da
Propis RoHS za Kinu	Izjava RoHS Za Kinu
Izjava o očuvanju okoliša	Ekološki Profil Proizvoda
Profil cirkularnosti	Informacije O Kraju Vijeka Trajanja
WEEE	Proizvod se na tržištima EU mora odlagati u skladu sa specifičnim propisima o prikupljanju otpada; nikako se ne smije odlagati s komunalnim otpadom.