

Product datasheet

Specifications



PRO TWI SWI 2KLX 1CHANNEL IC2KP P 1C A9

15483

⚠ Discontinued on: 31 May 2019

⚠ End-of-service on: 2 Oct 2020

⚠ Discontinued

EAN Code: 3303430154839

Main

range of product	Acti9
Product name	Acti9 IC
Product or component type	Programmable twilight switch with time switch function
Device short name	IC2000P+
Device application	Building
Provided equipment	wall-mounted cell
Load type	230 V AC halogen lamp: 2300 W 20 x 58 W dual mounted fluorescent tube with conventional ballast 10 x 100 W non-corrected fluorescent tube with conventional ballast 10 x 36 W parallel-corrected fluorescent tube with conventional ballast 10 x 100 W serial-corrected fluorescent tube with conventional ballast 2 x 100 W parallel-corrected fluorescent tube with conventional ballast 20 x 58 W non-corrected fluorescent tube with conventional ballast 20 x 58 W serial-corrected fluorescent tube with conventional ballast 26 x 36 W non-corrected fluorescent tube with conventional ballast 26 x 36 W serial-corrected fluorescent tube with conventional ballast 3 x (2 x 58 W) dual mounted fluorescent tube with electronic ballast 26 x 36 W dual mounted fluorescent tube with conventional ballast 10 x 100 W dual mounted fluorescent tube with conventional ballast 5 x (2 x 36 W) dual mounted fluorescent tube with electronic ballast 6 x 58 W fluorescent tube with electronic ballast 6 x 58 W parallel-corrected fluorescent tube with conventional ballast 7 x 11 W fluocompact lamp with electronic ballast 7 x 15 W fluocompact lamp with electronic ballast 7 x 20 W fluocompact lamp with electronic ballast 9 x 7 W fluocompact lamp with electronic ballast 9 x 36 W fluorescent tube with electronic ballast parallel-corrected mercury and sodium vapour lamps: 250 VA 230 V AC incandescent lamp: 2600 W
Battery type	Lithium
User language	French Spanish Dutch Finnish Swedish Portuguese German Italian English

Complementary

Number of channels	1
Power consumption in VA	3 VA
[Ue] rated operational voltage	230 V AC +10 % -15 % at 50/60 Hz

Maximum switching current	10 A - 250 V AC pf = 0.6 16 A - 250 V AC pf = 1
Electrical insulation class	Class II
Maximum number of programming range	42
Minimum interval duration between 2 cycles	1 min
Function available	Coupling with time switch functions Automatic time changeover
Control type	By brightness detection
Display type	Backlit LCD
Time delay range	80 s (by default) 20...140 s (on closing) 20...140 s (on contact breaking)
Power reserve	5...6 years time and program saving
Type of setting	Weekly programming
Light intensity adjustment	350...2100 lux 2...50 lux 60...300 lux
Connections - terminals	1 x 6 mm ² screw terminal
Cable stiffness	Flexible Rigid
Mounting support	DIN rail
9 mm pitches	5
Height	83.5 mm
Width	45 mm
Depth	65 mm
Net weight	323 g
Market segment	Residential Small commercial
Compatibility code	IC2000P+

Environment

Ambient air temperature for operation	-20...50 °C
IP degree of protection	IP20 B IP55
Standards	EN 60730-1 EN 60529

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	9 cm
Package 1 Width	9 cm
Package 1 Length	11 cm
Package 1 Weight	351 g

Contractual warranty

Warranty

18 months

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

Materials and Substances

[EU RoHS Directive](#)

Pro-active compliance (Product out of EU RoHS legal scope)

Use Again

Repack and remanufacture

WEEE Label



The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins