

Product data sheet

Specifications



Acti9 - IHP+ - 1C digital time switch - 24 hours + 7 days

CCT15851

⚠ Discontinued on: May 31, 2019

⚠ End-of-service on: Oct 2, 2020

⚠ Discontinued

Main

range of product	Acti9
Product name	Acti9 IHP
Device short name	IHP
Product or component type	Programmable digital time switch
Device application	Building
Battery type	Lithium
Number of channels	1
Available equipment	Memory key
User language	French Norwegian Finnish English Swedish Dutch Danish
Colour tint	White (RAL 9003)

Complementary

Product compatibility	Mechanical compatibility with electrical distribution comb busbars
Power consumption in VA	4 VA
Maximum switching current	10 A - 250 V AC pf = 0.6 16 A - 250 V AC pf = 1
[Ue] rated operational voltage	230 V AC +/- 10 % at 50/60 Hz
Number of inputs	1 input(s) impulse and maintained
Accuracy	+/- 1 s/day 20 °C
Cycle duration	24 hours + 7 days
Maximum number of switchings	84
Minimum interval duration	1 s
Function available	Automatic winter/summer time changeover Pulse programming
Display type	Backlit LCD
Battery life	6 year(s)
Backup time	6 years time and program saving
Type of setting	Absence for holidays function Random function

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Connections - terminals	screwless terminals
Mounting support	DIN rail
9 mm pitches	5
Width	45 mm
Height	85 mm
Depth	66 mm
Function	Pulse programming and random function
Absence for holidays	Yes
Time changeover	Automatic
Updated by	None
Compatibility code	IHP

Environment

Ambient air temperature for operation	-10...50 °C
IP degree of protection	IP20 B

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	7 cm
Package 1 Width	8 cm
Package 1 Length	10.5 cm
Package 1 Weight	202 g

Contractual warranty

Warranty (in months)	18
----------------------	----



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	Compliant

Use Longer

Lifetime extension	
Repair	No

Use Again

Repack and remanufacture	
Take-back	Nej
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins