## **Product datasheet** Characteristics

# 15337

## Acti 9 - IH - mechanical time switch - 24 h - 150 h memory





#### Main

Agent 160h		ser applications
Main		necific user
Range of product	Acti 9	000
Product name	Acti 9 IH	
Device short name	IH	
Product or component type	Mechanical time switch	of Technology
Number of channels	2	
Function available	Manual time changeover	Or reliability
Complementary		sultability o
Device application	Building	

### Complementary

Building	. <u>ē</u>
1 parallel-corrected fluorescent tube conventional ballast (58 W) 10 non-corrected fluorescent tube conventional ballast (58 W) 10 serial-corrected fluorescent tube conventional ballast (58 W) 15 non-corrected fluorescent tube conventional ballast (40 W) 15 serial-corrected fluorescent tube conventional ballast (40 W) 2 parallel-corrected fluorescent tube conventional ballast (40 W) 230 V AC halogen lamp (1100 W) 230 V AC incandescent lamp (1100 W) 3 dual mounted fluorescent tube conventional ballast (2 x 100 W) 5 dual mounted fluorescent tube conventional ballast (2 x 58 W) 6 non-corrected fluorescent tube conventional ballast (100 W) 6 serial-corrected fluorescent tube conventional ballast (100 W)	sinettiute for and is not to be used for releaminim
24 h	
+/- 1 s/day	
24 on - 24 off	i po 
30 min	<u>.</u>
Manual time changeover	
+/- 1 s/day 20 °C	
2.5 VA	
16 A - 250 V AC pf = 1 4 A - 250 V AC pf = 0.6	ischain as Thic Aron mantafion
230 V AC - 1510 % at 50/60 Hz	<u></u>
	1 parallel-corrected fluorescent tube conventional ballast (58 W) 10 non-corrected fluorescent tube conventional ballast (58 W) 10 serial-corrected fluorescent tube conventional ballast (58 W) 15 non-corrected fluorescent tube conventional ballast (40 W) 15 serial-corrected fluorescent tube conventional ballast (40 W) 2 parallel-corrected fluorescent tube conventional ballast (40 W) 230 V AC halogen lamp (1100 W) 230 V AC incandescent lamp (1100 W) 3 dual mounted fluorescent tube conventional ballast (2 x 100 W) 5 dual mounted fluorescent tube conventional ballast (2 x 58 W) 6 non-corrected fluorescent tube conventional ballast (100 W) 6 serial-corrected fluorescent tube conventional ballast (100 W) 24 h +/- 1 s/day 24 on - 24 off 30 min  Manual time changeover +/- 1 s/day 20 °C 2.5 VA 16 A - 250 V AC pf = 1 4 A - 250 V AC pf = 0.6

Battery life	6 year(s)
Backup time	150 h time and program saving
Mounting support	DIN rail
9 mm pitches	6
Colour tint	White (RAL 9003)
Connections - terminals	Screw terminals
IP degree of protection	IP20 B
Width	54 mm
Height	82 mm
Depth	66 mm
Product weight	0.216 kg

### Environment

Ambient air temperature for operation	-2055 °C
IP degree of protection	Terminals: IP20 B

### Offer Sustainability

Sustainable offer status	Green Premium product	
REACh free of SVHC	Yes	
EU RoHS Directive	Compliant EU RoHS Declaration	
Mercury free	Yes	
RoHS exemption information	Yes	
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information	
Environmental Disclosure	Product Environmental Profile	
Circularity Profile	End of Life Information	

#### Contractual warranty

Warranty	18 months	