

Product data sheet

Characteristics

41E6PBTC3SBM-VW

Clipsal Iconic - electronic time switch - pushbutton - 6 A - 3 wires - Wiser



Main

Range	Clipsal Iconic
Product or component type	Electronic time switch
Device presentation	Mechanism

Complementary

Device application	Residential
Number of channels	1
Device mounting	Flush
Actuator	Push-button
Fixing mode	Clip-in
Colour tint	Vivid white
Surface finish	Matt
Connections - terminals	Flying leads
Type of packing	Box
Sale per indivisible quantity	1
Remote control type	Wiser room application
[Ie] rated operational current	6 A
[Ue] rated operational voltage	220...240 V AC 50 Hz
Supply	Supercapacitor
Backup time	<= 12 h
Load type	LED lighting 6 A Incandescent lamp 6 A Low voltage halogen lamp with iron core transformer 6 A Low voltage halogen lamp with electronic transformer 6 A Fluorescent lamp 6 A Compact fluorescent lamp 6 A Resistive 6 A
Derating factor	1 devices 6 A without derating 2 devices 4.5 A with derating factor 3 devices 4 A with derating factor 4 devices 3 A with derating factor 5 devices 2 A with derating factor 6 devices 1.5 A with derating factor
Operating distance	30 m
Control signal type	ControlLink
Function available	Sunrise/Sunset in schedules Auto daylight savings adjustment Automatic with manual override
Language	English
Wiring configuration	3 wires with neutral

Type of setting	Adjustable in 16 schedules
Minimum interval duration	1 min
Local signalling	LED indicator (warm white)
Height	23 mm
Width	23 mm
Depth	40 mm
Embedding depth	38 mm
Standards	AS/NZS 60669.2.1

Environment

Ambient air temperature for storage	0...60 °C
Ambient air temperature for operation	0...45 °C
Relative humidity	0...90 %

Packing Units

Package 1 Weight	78.300 g
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Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	REACH Declaration
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information