

Product data sheet

Characteristics

41E350PBT2SM-VW

Clipsal Iconic, Electronic Time Delay Switch
Mechanism PushButton with ControlLink, 2-
Wire 350W



Main

Range	Clipsal Iconic
Product or component type	Timer
Device presentation	Mechanism

Complementary

Device mounting	Flush
Actuator	Push-button
Fixing mode	Locking bar
Colour tint	Vivid white
Surface finish	Matt
Type of packing	Box
Sale per indivisible quantity	1
Type of operator	Momentary
Time delay	30 s 1 min 5 min 15 minutes 30 minutes 1 h 2 h 4 h
Remote control type	Push-button
[Ue] rated operational voltage	240 V AC 50 Hz
Load type	Incandescent lamp 350 W Medium voltage halogen lamp 350 W Low voltage halogen lamp with iron core transformer 350 W Linear fluorescent ballast 250 W Compact fluorescent load 250 W Dimmable LED lighting driver 350 W LED lighting driver (non-dimmable) 250 W Resistive 350 W
Power range	> 10 W
Derating factor	1 devices(350 W) without derating 2 devices(250 W) with derating factor 3 devices(220 W) with derating factor 4 devices(175 W) with derating factor 5 devices(120 W) with derating factor 6 devices(100 W) with derating factor
Operating distance	30 m
Control signal type	ControlLink
Connections - terminals	Screw terminals

Number of terminals	3
Wiring configuration	2-wire
Screwdriver shape	Philips Square drive no 1 (SQ1)
Local signalling	LED indicator (warm white)
Material	PC (UL94 V-2): top PC MAS056 (UL94 V-2): bottom
Height	23.5 mm
Width	23.5 mm
Depth	42 mm
Embedding depth	39 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

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	4.1 cm
Package 1 Width	6.9 cm
Package 1 Length	8.7 cm
Package 1 Weight	67 g

Offer Sustainability

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