Product data sheet Characteristics

5031NMS

C-Bus Control and Management System, Wall Switch, Slave Mechanism, 30 Series Aperture Grid Plate and Enclosure





Main

Range	C-Bus
Product brand	Clipsal
Product name	Series 30M
Product or component type	Push-button interface
Device application	Control
Colour	White
Switch application	Load switching Dimming up/down control Timer Scene control Bell switch Shutter control Fan speed control Blind control

Complementary

Range compatibility	C-Bus
	Iconic wall plate
Dimmer control	255 possible levels
Device mounting	Wall mounted by Series 30M grid
[Ue] rated operational voltage	1536 V DC
Input impedance	100 kOhm at 1 kHz
Local signalling	LED (blue/orange) for status
Suitable cable type	Twisted unshielded pairs cable category 5e
Isolation voltage	3.75 kV from C-Bus to mains
Communication network type	C-Bus via 30 series master module
Module type	Slave
Control type	Push-button
Depth	20 mm
Width	23 mm
Height	23 mm
Net weight	0.007 kg
Material	Plastic
Starting time	5 s
Module configuration	Programmed with learn mode Programmed with C-Bus software
Time delay range	1s18h12m15s
Current consumption	18 mA

Environment

Ambient air temperature for operation	045 °C
Relative humidity	1095 % non-condensing
Product certifications	RCM
Standards	AS/NZS CISPR 15 AS/NZS CISPR 14-1 AS/NZS 60669.2.1

Packing Units

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	2.9 cm	
Package 1 Width	6.2 cm	
Package 1 Length	7 cm	
Package 1 Weight	10 g	

Offer Sustainability

Offer Sustainability		
Sustainable offer status	Green Premium product	
REACh Regulation	☑ REACh Declaration	
EU RoHS Directive	Compliant with Exemptions	
Mercury free	Yes	
China RoHS Regulation	☑ China RoHS Declaration	
RoHS exemption information	₫Yes	
Environmental Disclosure	Product Environmental Profile	
Circularity Profile	[☑] End Of Life Information	

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