

Product sheet



SYNERGY™ LEGRAND

Synergy™ - Double pole switch - Double pole "water heater"+indicator - 20 A 250 V~ - White

REF. 730112 | EAN. 3245067301128

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Product characteristics

- Synergy - double pole switches - white - Front plates : white thermoset - Terminal screws captive and backed off ready for cabling - large angled terminal entries - Compact mechanism for maximised wiring space - Supplied with faceplate screw caps
- Double pole switches 20 A - 250 V~ - Conform to BS EN 60669 - 1 - For flush-mounting, back box to be min. 25 mm deep - Use cord outlet accessory box Cat.No 7 300 53 for external cord outlet - ASTA licence - Nominal plate dimensions : 86 x 86 mm - DP switch marked WATER HEATER + red LED power indicator - LED invisible until activated

Technical characteristics

Wiring system	Switch 2-pole
Method of operation	Rocker/button
Assembly arrangement	Basic element with full cover plate
Push button switch	No
Number of rockers	1
Mounting method	Flush-mounted
Type of fastening	Screw mounting
With mounting plate	No
Material	Plastic
Material quality	Duroplast
Halogen free	Yes
Antimicrobial treatment	No
Surface protection	Untreated
Surface finishing	Glossy
Colour	White

Function lighting	Illuminated (on)
Type of lighting	LED not exchangeable
Suitable for degree of protection (IP)	IP2X
degree of impact strength (IK)	IK01
Nominal voltage	250 V
Rated current	20 A
Switching current for fluorescent lamps	20 AX
Monitoring contact	No
Connection type	Screwed terminal
Device width	86 mm
Device height	86 mm
Device depth	33.5 mm
Built-in depth	22 mm
Min. depth of built-in installation box	30 mm
Operating / setting temperature (Min-Max)	-5-40 °C

RAL-number (similar)	9003
Colour of switch operator	White
Label space/information surface	No
Lighting	Yes

Storage temperature (Min-Max)	-5-40 °C
Voltage type	AC
Frequency (Min-Max)	50-60 Hz
Cable section (Min-Max)	6-6 mm²

Documentation

TECHNICAL DOCUMENTATION

 F00165EN-01.pdf | PDF (0.29Mo)

Agreements & Certificates

-  ASTA-782 | (0.36Mo)
-  LGRP-2013-211-V1-EN.pdf | PDF (1.01Mo)
-  OC / CB-FR_708093 | (0.72Mo)