Product sheet



ARTEOR™ LEGRAND

Arteor - Switch, 1 Way 20AX - 1 Module - Magnesium

REF. 572509 | EAN. 3245065725094

Arteor mechanical switches - square version - Mechanisms supplied with rocker plates, to be equipped with support frames and plates

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Description

Arteor mechanical switches - square version - Mechanisms supplied with rocker plates, to be equipped with support frames and plates

Product charateristics

- Arteor™ mechanical switches - square version- Mechanisms supplied with rocker plates, to be equipped with support frames and plates
- Switches 20 AX - 250 V~1-way switch - Magnesium- 1 module

Technical characteristics

Wiring system	Switch 2-pole
Method of operation	Rocker/button
Assembly arrangement	Modular device for domestic switching devices
Number of modules (module system)	1
Push button switch	No
Number of rockers	1
Mounting method	Module frame
Type of fastening	Engage (snap)
With mounting plate	No
Material	Plastic
Material quality	Thermoplastic
Halogen free	Yes
Antimicrobial treatment	No

degree of impact strength (IK)	IK04
Nominal voltage	250 V
Rated current	20 A
Switching current for fluorescent lamps	20 AX
Monitoring contact	No
Connection type	Screwed terminal
Heating switch	No
Washing machine switch	No
Device width	22.5 mm
Device height	45 mm
Device depth	42.2 mm
Built-in depth	28.5 mm
Min. depth of built-in installation box	30 mm
Compatible with Apple HomeKit	No

Surface protection	Lacquered
Surface finishing	Matt
Colour	Grey
Colour of switch operator	Grey
Label space/information surface	No
Lighting	No
Function lighting	Other
Type of lighting	Other
Suitable for degree of protection (IP)	IP40

Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No
Operating / setting temperature (Min-Max)	-5-50 °C
Storage temperature (Min-Max)	-10-70 °C
Voltage type	AC
Frequency (Min-Max)	50-60 Hz
Cable section (Min-Max)	6-6 mm^2

Documentation

TECHNICAL DOCUMENTATION

F00917EN-02.pdf | PDF (0.14Mo)

Agreements & Certificates

SDoC-L-0339-02A | (0.3Mo)

OC / CB-FR_705038/M1 | (2.34Mo)