



LINEA: 1P 10AX 2-way switch for fan-coil Canvas

30063.C

Wiring devices / Traditional wiring devices / LINEA / Devices

1P 10AX 2-way switch for fan-coil Canvas

1P 10 AX 250 V \sim switch for fan coil, with two buttons and central OFF position, canvas. Max 100 W for lamps with built-in power supply unit (IEC 60669-1:2017)

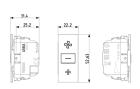
Product Status

3 - Active

Minimum order quantity

10 NR

Drawings







Backside view





3D View

Technical data

Class group: Domestic switching devices

Class: Push button

Assembly arrangement: Modular device for domestic switching devices

Model: Other

Method of operation: Other

Number of contacts as normally closed contact: 0

Number of contacts as normally open contact: 0

Number of contacts as change-over contact: 0

Number of revolving contacts: 0

Contactless type: No Number of rockers: 1

Number of modules (module system): 100

Number of poles: 1 Nominal voltage: 250 V Rated current: 10,00 A With lighting: No With light source: No

With signal lamp: No

Feedback-signal contact: No

Connection type: Screwed terminal Mounting method: Flush-mounted

Type of fastening: Engage (snap)

Material: Plastic

Material quality: Thermoplastic

Halogen free: Yes

Anti-bacterial treatment: No Surface protection: Untreated

Surface finishing: Matt

Colour: Beige

RAL-number (similar): 7032

Transparent: No

Label space/information surface: No

Imprint: Other

Suitable for degree of protection (IP): IP40

Impact strength: Other Device width: 22,20 mm Device height: 52,60 mm Device depth: 31,40 mm

Compatible with Apple HomeKit: No Compatible with Google Assistant: No Compatible with Amazon Alexa: No

IFTTT support available: No

Certifications

00. CE Marking - EU

10. EAC Eurasian Customs Union

13. SNI - Indonesia

37. Marking - Morocco

43. UKCA mark - Great Britain

96. Electrotechnical expert (download)

99. WEEE Directive (download)

Packaging



28.5 [g]

8007352715059 Code Quantity 1 NR 4.6x2.7x5.6 [cm] Dim.

Weight

Code 8007352715066

10 NR

Weight 370 [g]

Legal

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