

INDUSTRIAL COMPONENT DATA**NT4027N BTCINO LL-CONM DOUBLE 16A 1M TECH**

Brand: BTICINO | Manufacturer Part Number: NT4027N



Manufacturer	BTICINO
MPN / Reference	NT4027N
Catalog number	NT4027N
Category	Venetian blind switch/-push button
Minimum order	10 Pcs
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Product Overview

LL-CONM DOUBLE 16A 1M TECH

Livinglight Double Switch for Blinds - 1 module - Tech

STRUCTURED PRODUCT DATA**Technical Specifications**

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog PathCatalog path **BTICINO > LIVINGLIGHT MECHANISMS****Additional Product Information**

Product features

This 3-position 1-0-2 10A dual key switch from the Livinglight series allows you to control both the raising and lowering of the blinds. 1 module. General features

Livinglight - blind and ventilation mechanisms

ETIM for NT4027N Domestic wiring accessories and controls (EC000044)

Feature Name

Feature Value

Mechanical controllable (EF005993)

No

Label space/information surface (EF001035)

No

Material (EF002169)

Plastic

Surface finishing (EF006569)

Matt

Type of fastening (EF002442)

Other

Halogen free (EF000025)

Yes

Material quality (EF001257)

Thermoplastic

Mounting method (EF000003)

Flush mounted

Connection type (EF000124)

Screwed terminal

Nominal voltage (EF000002)

250 V

Number of modules (module system) (EF009573)

1

Transparent (EF006243)

No

Compatible with Apple HomeKit (EF014925)

No

Compatible with Amazon Alexa (EF014927)

No

Compatible with Google Assistant (EF014926)

No

Number of poles (EF001391)

1

Min. depth of built-in installation box (EF012278)

35.5 mm

Surface protection (EF000139)

Lacquered

Built-in depth (EF000218)

25.5 mm

Number of buttons (EF003144)

0

RAL-number (similar) (EF003882)

7035

Model (EF000010)

1-pole push button

Suitable for degree of protection (IP) (EF006755)

IP20

Device depth (EF008810)

36.5 mm

Electronic controllable (EF006570)

No

IFTTT support available (EF011072)

No

Assembly arrangement (EF000005)

Basic unit

Device width (EF008808)

22 mm

Device height (EF008809)

44 mm

Rated current (EF000227)

10 A

Colour (EF000007)

Aluminium

Method o...

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Send BTICINO / NT4027N with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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