

INDUSTRIAL COMPONENT DATA

345510 BTICINO BT-L5000 NI KEYBOARD MODULE

Brand: BTICINO | Manufacturer Part Number: 345510



Manufacturer	BTICINO
MPN / Reference	345510
Catalog number	345510
Category	Functional module for door communication
Minimum order	1 Pcs
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Product Overview

BT-L5000 NI KEYBOARD MODULE

Additional keyboard module for the L5000 plate in nickel

L5000 Additional Keyboard Module in Nickel

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **BTICINO > VIDEO INTERCOM CONNECTED**

Additional Product Information

Keypad module with nickel-finished buttons for opening locks in 2-wire systems in which at least one Linea 5000 (345000) display module is present. The keypad module is equipped with relays with contacts (C - NA - NC) and terminals (CP - P1) to connect a local door opening button, it is programmable from the Home + Project App. It has a button to reset the programming and LEDs to visually indicate the status of the access and the night backlight. The device, when completed with a specific frame, can be used standalone or combined with a display module in a 3+1 composition. Installable in recessed box for 1 module 375601 with surface box for outdoor installation 345311 or with special 345341 accessory with a 3+1 composition.

Model Push button

Biometric Reading Process No

Reading method code Yes

Installation technology Bus System

Flush mounting Yes

Surface mounting Yes

With housing No

Suitable for outdoor applications Yes

Suitable for indoor applications Yes
Room Temperature (Min-Max) -25-70 °C
Width 124 mm
Height 91 mm
Depth 35 mm
Current Type (Input) CC
Operating voltage (Min-Max) 18-27 V
Housing material Plastic
Number of Ring/Ring Buttons 12
Contains keyboard Yes
With day/night function No
Compatible with hearing aids No
Colour Black
Installation Depth 23 mm
Impact resistance IK08
Protection Class (IP) IP65
Storage Temperature (Min-Max) -25-70 °C
Halogen-free Yes
Label Space/Print Area No
Connected Object No
Method of operation SCS, Bluetooth
App download platform Google Pl...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send BTICINO / 345510 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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