

INDUSTRIAL COMPONENT DATA

BACC-KEYPAD-DC-U CARLO GAVAZZI Selected parameters

TYPE Access control HOUSING Decentral POWER SUPPLY DC Oth..

Brand: CARLO GAVAZZI | Manufacturer Part Number: BACC-KEYPAD-DC-U



Manufacturer	CARLO GAVAZZI
MPN / Reference	BACC-KEYPAD-DC-U
Catalog number	10000
Category	Access control unit for bus system
Minimum order	1 Pcs
Document ID	EO-01A5FD192B
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Product Overview

Selected parameters TYPE Access control HOUSING Decentral POWER SUPPLY DC Others TYPE Coding Unit
HOUSING 130 x 50 x 8 mm POWER SUPPLY 12 VDC MAIN CHARACTERISTICS Keypad for access control
Smart-house keyboard for building access control and alarm control
Smart-Dupline Programmable Keypad for Access Control and Alarm Control

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path CARLO GAVAZZI > Controls > Energy Management, Software and Accessories

Additional Product Information

TYPE Access control
HOUSING Decentral
POWER SUPPLY DC
TYPE Coding Unit
HOUSING 130 x 50 x 8 mm
POWER SUPPLY 12 VDC
MAIN CHARACTERISTICS Keypad for access control
ETIM for BACC-KEYPAD-DC-U Installation bus systems (EC000782)
Feature Name
Feature Value

Bus system KNX (EF001499)

No

Bus system KNX-RF (Radio Frequency) (EF008855)

No

Bus system radio frequency (EF001500)

No

Bus system LON (EF003831)

No

Bus system Powernet (EF001501)

No

Other bus systems (EF003811)

Dupline

Model (EF000010)

Code lock

Mounting method (EF000003)

Surface mounted

Material (EF002169)

Plastic

Material quality (EF001257)

Thermoplastic

Surface protection (EF000139)

Decor

Surface finishing (EF006569)

Matt

Colour (EF000007)

White

Transparent (EF006243)

No

Degree of protection (IP) (EF005474)

IP67

With bus connection (EF001504)

Yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / BACC-KEYPAD-DC-U with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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