INDUSTRIAL COMPONENT DATA

HC-B 10-24-QB 1637265 PHOENIX CONTACT Double locking latch

Brand: PHOENIX CONTACT | Manufacturer Part Number: HC-B 10-24-QB



Manufacturer	PHOENIX CONTACT
MPN / Reference	HC-B 10-24-QB
Catalog number	1637265
Category	Labelling for terminal block
Minimum order	10 Pcs
Document ID	EO-10057E1BDC
Generated	2026-11-18

Product Overview

Double locking latch
Replacement flange for HC-B10 / HC-B16/ HC-B24 housing with cross flange (plastic execution)

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Industrial plug-in connectors/interfaces

Additional Product Information

Key Commercial Data
Orderkey 1637265
Packing unit 10 pc
Minimum order quantity 10 pc
Catalog page Page 570 (C-4-2013)
GTIN 4046356131674
Weight per Piece (excluding packing) 14.780 g
Custom tariff number 85389099
Country of origin DE (Germany)
Ambient conditions
Ambient temperature (operation) -40 °C ... 125 °C
General
Material High-grade steel / plastic
Locking latch material Stainless steel, handle: PA

Assembly instructions Not for HC-B....EMC housings
Environmental Product Compliance
China RoHS Environmentally friendly use period: unlimited = EFUP-e
No hazardous substances above threshold values
Classifications
eCl@ss 4.0272607xxeCl@ss 4.127260701eCl@ss 5.027143424eCl@ss 5.127379100eCl@ss 6.027379200eCl@ss 7.027379201eCl@ss 8.027379201eCl@ss 9.027141137
ETIM 3.0EC000437ETIM 4.0EC002498ETIM 5.0EC002498ETIM 6.0EC000761
UNSPSC 6.0130211817UNSPSC 7.090139121416UNSPSC 1143172601UNSPSC 12.0139121522UNSPSC 13.239131505

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / HC-B 10-24-QB 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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