Part number

CX 02 P





Modular insert, Mixo series, for pneumatic contacts, 1 module, with 2 seats for tube diameter 6,0 mm

Product description

Product type Modular insert

Series Mixo **Connection type** Pneumatic N. of poles 2 poles Size 1 module

Specification With 2 seats for tube diameter 6,0 mm

-40°C ... +80°C

V-0

Further technical details

Mating cycles ≥ 500 Insulation resistance ≥ 10 GΩ Weight 5,60 g

Operating

temperature range

(min, max)

UL 94 flammability

rating

Material properties

Polycarbonate (PC) Main material Colour RAL 5015 blue Compliant **RoHs conformity**

China RoHs - EFUP Ε **REACH SVHC**

No substances

Approvals / Standards

Certifications CSA, DNV, BV UL ECBT2 cUL ECBT8

General ordering information

EAN13 code 8015747095952 eCl@ss 8.1 27440205 **ETIM 7.0** EC000438

Packaging Information

Packaging length 180,00 mm Packaging height 120.00 mm Packaging width 155,00 mm Packaging weight 0,83 kg **Packaging volume** 3,35 dm³ Packaging description Carton box 60 Pcs **Packaging quantity**

Packaging EAN code 8015747221160 Sub-packaging length 35,00 mm Sub-packaging height 40,00 mm Sub-packaging width 155,00 mm Sub-packaging weight 0,14 kg

Sub-packaging volume

Sub-packaging

description

Sub-packaging

quantity

Sub-packaging EAN

barcode

0,22 dm3

Carton tray

10 Pcs

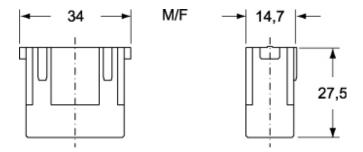
8015747102339

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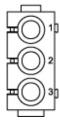


Catalogue drawings



CX 03 P

CX 02 P



M/F



M/F

Notes

Dimensions shown in mm are not binding and may be changed without notice.

Warnings:

- 1) Please note that the VDE-Directives do not allow the combination of electrical and liquid connections within the same connector for clear safety reasons.
- 2) CRM/F CX code pins and guides must be used forpneumatic contacts modules.

These pins also provide coding if pneumatic contacts modules are used exclusively.

Use of units for pneumatic contacts

- identical male and female modular units
- pneumatic contacts for pressure values up to 8 bar, for use with clean and dry compressed air
- contacts for gas and liquids on request (see warning)
- use of tubes with Ø 1.6 3 4 and 6 mm, and possible replacement of tubes with assembled units
- possibility of using tubes with different diameters in the same modular unit
- female contacts with or without closing valve
- working temperature range 40 °C \div + 80 °C