

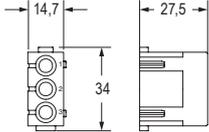
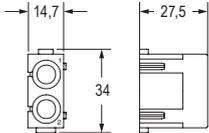
CX 03 P / CX 02 P

 size **1 module**

Inserts for thermoplastic pneumatic contacts

Insulation resistance	≥ 10 GΩ
Ambient temperature limit	-40 °C ... +80 °C
Mechanical life (cycles)	≥ 500


 CRUS[®] ECBT2.E115072 | ECBT8.E115072

Item	Description	Part No.	Dimension
	Inserts with 3 housings for tube Ø 1,6 - 3 - 4 mm Without contacts (to be ordered separately)	CX 03 P	
	Inserts with 2 housings for tube Ø 6 mm Without contacts (to be ordered separately)	CX 02 P	

Materials

Insert	polycarbonate (PC)
UL 94 flame rating	V-0
Colour	blue, RAL 5015

Accessories

Accessories	Pages
MIXO Frames	
Metal frames for modular units	C.94-95
Thermoplastic docking frames	C.98-101
Enclosures	
Insulating MIXO holder	C.103
MIXO ONE	C.106-107
MIXO TWO	C.110-111

- Identical male and female modular units;
- pneumatic contacts for pressure values up to 8 bar, for use with clean and dry compressed air;
- use of tubes with Ø 1,6 - 3 - 4 and 6 mm, and 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 ÷ + 80 °C;
- coding and guiding pins must be used for pneumatic contacts modules (CRM CX / CRF CX);
- these pins also provide coding if pneumatic contacts modules are used exclusively;
- the use of pneumatic contacts requires an appropriate filtering and dehydration system to prevent dangerous condensation. Contacts may be used for pressure values of up to a maximum of 8 bars/116 psi.