

Part number

CX 17 DF



Brief description:

female insert, 17 poles, crimp connections, 10A 160V, 3, 1 module, modular units series MIXO

Product description		Approvals / Standards	
Model	female insert	Reference standard	EN 61984:2009-06
Version	Crimp connection	Quality mark	 DNV-GL, EAC
Product type	for female contacts 10A	Conformity	CQC, CE
Family	MIXO series, customizable inserts	General ordering information	
Size	1 module	EAN13 code	8015747109765
N. of poles	17 poles	Tariff number	85369095
Technical data		Packaging Information	
Current	10 A (A.C. and D.C.)	Packaging length	180,00 mm
Voltage	160 V	Packaging height	130,00 mm
Pollution degree	3	Packaging width	150,00 mm
Operating temperature range (min, max)	-40°C ... +125°C	Packaging weight	0,80 kg
IP degree of protection	IP20 without enclosure, IP65/IP66/IP68/IP69 with enclosure	Packaging volume	3,51 dm ³
Further technical details		Packaging description	Carton box
Characteristics according to EN 61984	10A 160V 2.5kV 3; 10A 250V 4kV 2	Packaging quantity	60 Pcs
Insulation resistance	≥ 10 GΩ	Packaging EAN code	8015747221337
Rated voltage according to UL/CSA	600V	Sub-packaging length	35,00 mm
UL 94 flammability rating	V-0	Sub-packaging height	40,00 mm
Weight	10,20 g	Sub-packaging width	155,00 mm
		Sub-packaging weight	0,13 kg
		Sub-packaging volume	0,22 dm ³
		Sub-packaging description	Carton tray
		Sub-packaging quantity	10 Pcs
		Sub-packaging EAN barcode	8015747173278

Part number

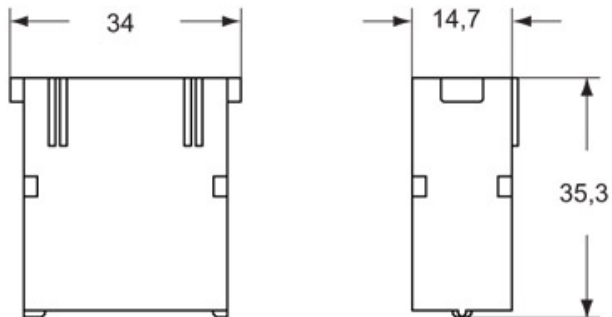
CX 17 DF



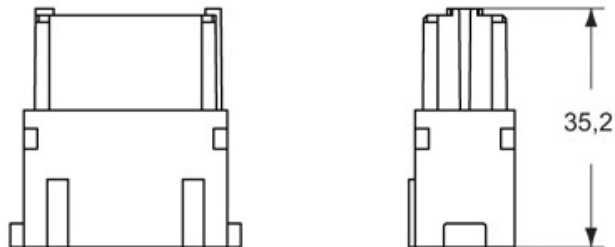
Catalogue drawings

Catalogue drawings

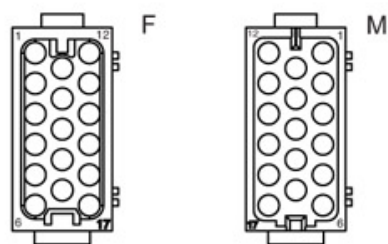
CX 17 DF, CX 17 DM



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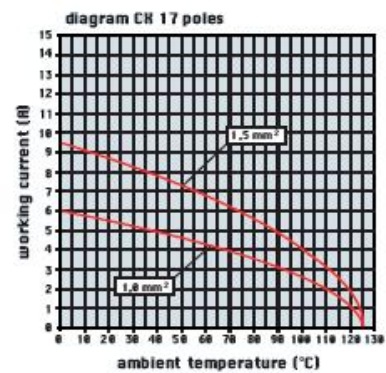
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F

M

MIXO series (CX 17)



Notes

CX 17 D inserts:

- characteristics according to EN 61984:

(10A 160V 2,5kV 3)

(10A 250V 4kV 2)

- certifications: (UL), (CSA), (CCC); the certifications shown in brackets are being applied for

- for contact crimping, see the crimp tool section (10A contacts, CDF

and CDM series)

- 1 frame slot

the modular inserts must be installed in suitable frames which in turn are installed in traditional housings or COB panel support

