1 PE pole CX 01 YPEF/YPEM 200A



The modular inserts must be installed in suitable frames, which are then mounted in traditional enclosures* or in COB panel supports.

frames for modular units*

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modular units, crimp connections PE module for earth termination



200A silver plated crimp contacts



* enclosures: housings or high construction hoods

description part No. part No

without contacts (to be ordered separately) PE female inserts for female contacts

CX 01 YPEF CX 01 YPEM

PE male inserts for male contacts

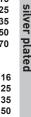
200A female crimp contacts 16 mm² AWG 6 one groove (back side) 25 mm² AWG 4 with no grooves 35 mm² AWG 2 one groove 50 mm² AWG 1 two grooves 70 mm² AWG 2/0 with no grooves

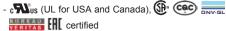
200A male crimp contacts

200A male chimp contacts			
16 mm ²	AWG 6	one groove (back side)	
25 mm ²	AWG 4	with no grooves	
35 mm ²	AWG 2	one groove	
50 mm ²	AWG 1	two grooves	
70 mm ²	AWG 2/0	with no grooves	

CYFA 16 CYFA 25 CYFA 35 CYFA 50 CYFA 70

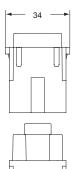
CYMA 16 CYMA 25 **CYMA 35** CYMA 50 CYMA 70

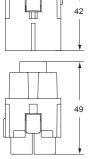




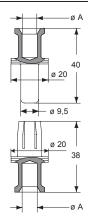


- ambient temperature limit: -40 °C ... +125 °C
- made of self-extinguishing thermoplastic resin UL 94V-0
- it is recommended to crimp the contacts with crimping tools homologated by ILME (please see the crimping tool section 200A contacts, CYF and CYM series) on pages 708 - 741





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contacts side (front view)

side with reference arrow A





- 2 frame slots

CYF and CYM contacts			
conductor	conductor	conductor	
section	slot	stripping	
ø A		length	
(mm²)	(mm)	(mm)	
16	6,1	15	
25	7,0	15	
35	8,2	15	
50	9,8	15	
70	11,8	15	