

8 poles (16A max - 400V) + 24 poles (10A max - 250V) + $\oplus$ /Gr. C

enclosures: size “57.27”



16A

10A

CXF 8/24 CXM 8/24

CCFA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5, 4.0
CCMA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5, 4.0

CDFA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5
CDMA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5

6 poles (40A max - 690V) + 36 poles (10A max - 250V) + $\oplus$ /Gr. C

enclosures: size “77.27”



40A

10A

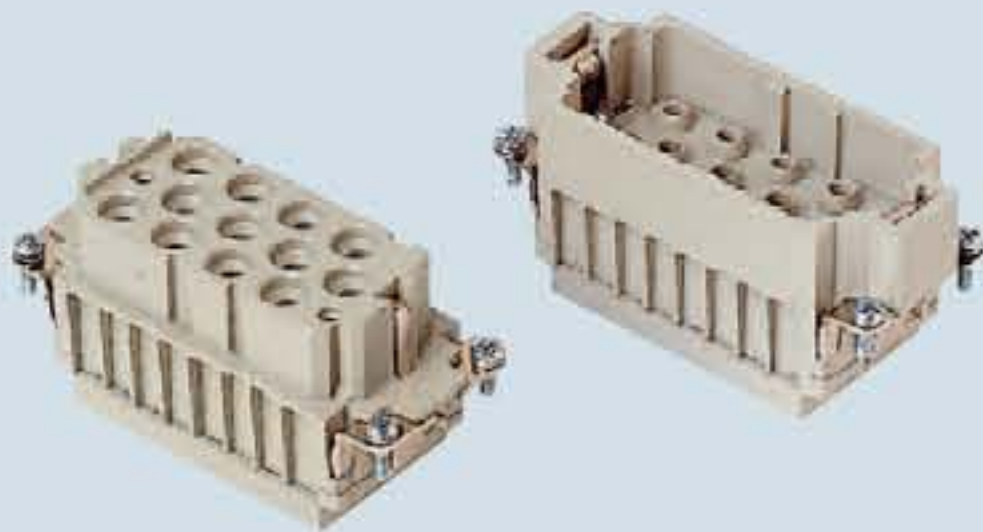
CXF 6/36 CXM 6/36

CXFA 1.5 , 2.5 , 4.0 , 6.0
CXMA 1.5 , 2.5 , 4.0 , 6.0

CDFA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5
CDMA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5

12 poles (40A max - 500V/6kV/3) + 2 poles (10A max - 250V/4kV/3) + $\oplus$

enclosures: size “77.27”



40A

10A

CXF 12/2 CXM 12/2

CXFA 1.5, 2.5, 4.0, 6.0
CXMA 1.5, 2.5, 4.0, 6.0

CDFA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5
CDMA 0.3, 0.5, 0.7, 1.0, 1.5, 2.5

4 p (80A max - 690V/8kV/3) + $\oplus$ / 4 p (80A max - 690V/8kV/3) + 2 p (16A max - 400/690V/6kV/3) + $\oplus$

enclosures: size “77.27”



enclosures: size “77.27”



CXF 4/0 CXM 4/0

CXF 4/2 CXM 4/2

4 poles (80A max - 400V/6kV/3) + 8 poles (16A max - 230/400V/4kV/3) + $\oplus$

enclosures: size “104.27”



CXF 4/8 CXM 4/8