

enclosures size "21.21"

- insulating type** page: 153 - 154
- metallic type** page: 155 - 156
- aggressive environments** ..page: 157
- EMC** page: 158

- characteristics according to EN 61984:
10A 250V 4kV 3
- UL, CSA, CCC, GL certified
- for maximum current load, see the insert load curve section on page 28
- inserts and enclosures for applications with temperatures up to 180 °C, available on request
- can be mated with CKS inserts

**inserts, 3 poles + ⊕
screw terminal connections**



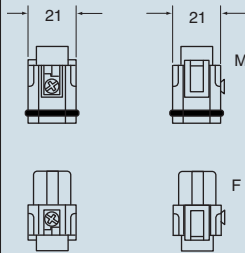
**inserts, 4 poles + ⊕
screw terminal connections**



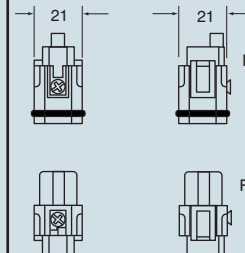
description	part No.	part No.	part No.	part No.
distinctive colour female inserts with female contacts ¹⁾ male inserts with male contacts	white CKF 03 CKM 03	black CKF 03 N CKM 03 N		
distinctive colour female inserts with female contacts ¹⁾ male inserts with male contacts			white CKF 04 CKM 04	black CKF 04 N CKM 04 N

¹⁾ the female inserts can be mounted into the straight bulkhead housings CK I from the rear

dimensions in mm

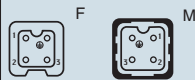


dimensions in mm



N.B.:
plug inserts with new, square shaped seal for IP44 and IP66/IP67 protection rating (see "21.21" size enclosures section from page 153)

contacts side (front view)



contacts side (front view)



- inserts for connectors with the following sections:
0.75 - 2.5 mm² - AWG 18 - 14
- torsion couple recommended for conductor fastening screws and stripping length see section feature of inserts on page 13

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dimensions shown are not binding
and may be changed without notice

CK