

# CNE - CSE 10 poles + ⊕ 16A - 500V



enclosures: size "57.27"

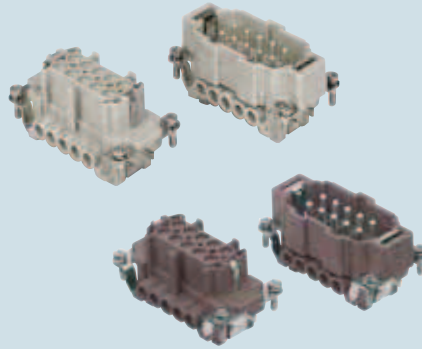
standard ..... page: 184 ÷ 188  
for 180 °C ..... page: 194  
aggressive environments ..... page: 195  
EMC ..... page: 196

panel supports:

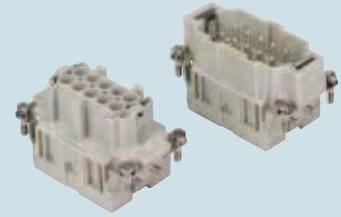
COB ..... page: 258 ÷ 259

- features according to EN 61984:  
**16A 500V 6kV 3**
- UL, CSA, CCC, GL certified
- for maximum current load, see the insert load curve section on page 31

inserts,  
screw terminal connections



inserts,  
spring terminal connections



description	part No.	part No.
indirect, with plate 1) female inserts with female contacts male inserts with male contacts	<b>CNEF 10 T</b> <b>CNEM 10 T</b>	
direct, without plate 2) female inserts with female contacts male inserts with male contacts	<b>CNEF 10 TX</b> <b>CNEM 10 TX</b>	
indirect, with plate 1), use in up to 180 °C female inserts with female contacts, brown male inserts with male contacts, brown	<b>CNEF 10 RYT *</b> <b>CNEM 10 RYT *</b>	
spring terminal female inserts with female contacts male inserts with male contacts		<b>CSEF 10</b> <b>CSEM 10</b>
1) for non-prepared conductors 2) for bush terminal conductors  * CNE...RY version without plastic wire insertion guide cover available on request.	dimensions in mm    contacts side (front view) 	dimensions in mm    contacts side (front view) 
<p><b>connection with spring terminal</b></p> <p>① ② ③ ④</p> <p>dimensions indicated are not binding and may be changed without notice</p>	<p>- inserts with plate, for section conductors: 0.5 ÷ 2.5 mm<sup>2</sup> - AWG 20 ÷ 14</p> <p>- inserts without plate, for section conductors: 0.25 ÷ 2.5 mm<sup>2</sup> - AWG 24 ÷ 14</p> <p>- torsion couple recommended for conductor fastening screws and stripping length see section feature of inserts on page 13</p>	<p>- inserts for section conductors: 0.14 ÷ 2.5 mm<sup>2</sup> - AWG 26 ÷ 14</p> <p>- stripping length see section feature of inserts on page 13</p>