

# CNE - CSE 24 poles + ⊕ 16A - 500V



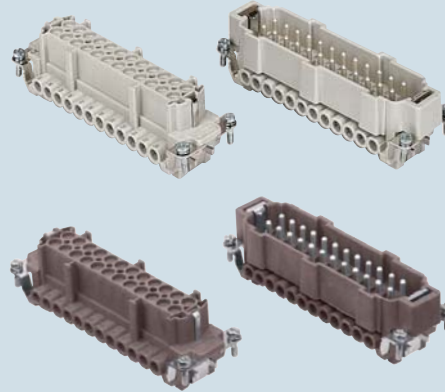
enclosures: size "104.27"

- standard ..... page: 212 - 216
- for 180 °C ..... page: 222
- aggressive environments page: 223
- EMC ..... page: 224

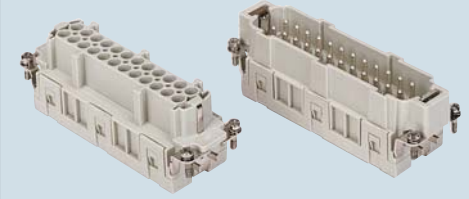
panel supports:  
COB ..... page: 258 - 259

- characteristics 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 24 T</b> <b>CNEM 24 T</b>	
direct, without plate 2) female inserts with female contacts male inserts with male contacts	<b>CNEF 24 TX</b> <b>CNEM 24 TX</b>	
indirect, with plate 1), use in temperatures up to 180 °C female inserts with female contacts, brown male inserts with male contacts, brown	<b>CNEF 24 RYT *</b> <b>CNEM 24 RYT *</b>	
spring terminal female inserts with female contacts male inserts with male contacts		<b>CSEF 24</b> <b>CSEM 24</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  	dimensions in mm  
  <b>connection with spring terminal</b>   dimensions shown are not binding and may be changed without notice	contacts side (front view)   - inserts with plate, for section conductors: 0.5 - 2.5 mm <sup>2</sup> - AWG 20 - 14 - inserts without plate, for section conductors: 0.25 - 2.5 mm <sup>2</sup> - AWG 24 - 14 - torsion couple recommended for conductor fastening screws and stripping length see section feature of inserts on page 13	contacts side (front view)   - inserts for section conductors: 0.14 - 2.5 mm <sup>2</sup> - AWG 26 - 14 - stripping length see section feature of inserts on page 13

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