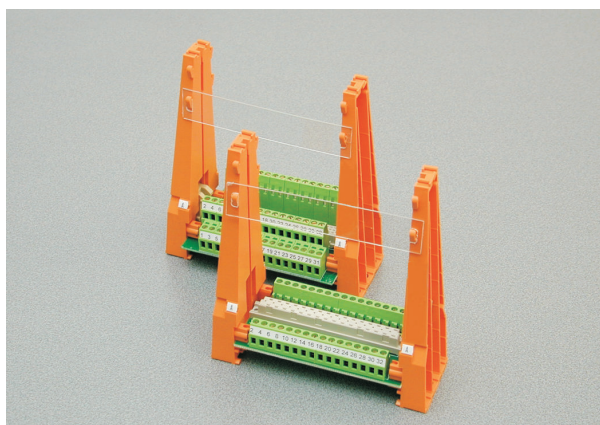


Connettori tipo DIN da 31 a 96 poli (64 equipaggiati) femmina
DIN connectors from 31 to 96 pins (64 equipped) female

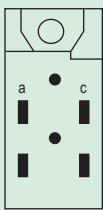
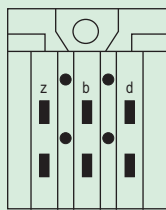
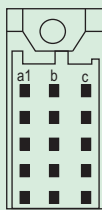
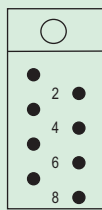
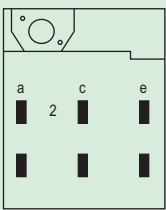
Connessioni in uscita: morsettiere a vite per conduttori diam. max 2,5mm²
Output connections: screw terminal boxes for leads max diam. 2,5mm²

Circuito stampato doppio strato (approvazione UR)
Dual layer PCB (UR approval)

Supporto in materiale autoestinguente UL 94-V0
UL 94-V0 self-extinguishing case



DATI TECNICI - TECHNICAL DATA

| | cod. 2200 | cod. 2211 | cod. 2215 | cod. 2217 | cod. 2221 |
|---|--|---|--|---|--|
| Connettore Femmina - female connector | DIN 41612 | DIN 41612 | DIN 41612 | DIN 41617 | DIN 41612 |
| Numero pin - pin Number | 32 | 32 | 64 | 31 | 48 |
| File equipaggiate - pin arrangement | A / C | Z / B | A / C | A / B | A / C / E |
| Gancio blocco scheda - board locking | SI | SI | SI | SI | SI |
| Piastra tendiguide - guide tightening plate | SI | SI | SI | SI | SI |
| Corrente nominale (A) - rated current (A) | 4 | 4 | 1 | 5 | 1 |
| Tensione Nominale (Vca) - rated voltage (Vac) | 220 | 220 | 125 | 125 | 125 |
| Dimensioni mm (LxPxH) - Dimensions mm(WxDxH) | 135x55x150 | 135x55x150 | 135x55x150 | 135x48x150 | 135x70x150 |
| Forma costruzione - Plug connector designs |  <p>DIN 41612 MAX 32 POLI - PINS/F Passo - Pitch 5,08mm Cordolo - bead 1x0,6mm I=4A, V=220V</p> |  <p>DIN 41612 MAX 48 POLI - PINS/F 32 poli equipaggiati 32 poles equipped Passo - Pitch 5,08mm Cordolo - bead 1x0,6mm I=4A, V=220V</p> |  <p>DIN 41612 MAX 96 POLI - PINS/F 64 poli equipaggiati 64 poles equipped Passo - Pitch 2,54mm Cordolo - bead 0,7x0,6mm I=1A, V=125V</p> |  <p>DIN 41617 31 POLI/F - PINS/F Passo - Pitch 5mm Cordolo - bead 1x1mm I=5A, V=125V</p> |  <p>DIN 41612 MAX 48 POLI - PINS/F Passo - Pitch 5,08mm Cordolo - bead 1x0,6mm I=4A, V=125V</p> |

COME ORDINARE - HOW TO ORDER

| Sigla / Part Number | Codice / Code | Sigla / Part Number | Codice / Code |
|---------------------|---------------|---------------------|---------------|
| ET-PSE/32D/AC | 2200 | ET-PSE/64C/AC | 2215 |
| ET-PSE/32F/ZB | 2211 | ET-PSE/31R/E | 2217 |
| | | ET-PSE/48E/ACE | 2221 |

I moduli vengono forniti con un gancio di blocco scheda / Module are supplied with a board block hook