

introduction to the catalogue

page

- general overview of the production of multipole connectors for industrial purposes 3 ÷ 7
- general features of multipole connectors 8 ÷ 9
- standards governing the use of multipole connectors 10 ÷ 12
- features of inserts for multipole connectors 13 ÷ 17
- conductor connections 18 ÷ 20
- enclosure versions 21 ÷ 23
- enclosure and inserts combinations 24 ÷ 27
- inserts load curves 28 ÷ 35
- applications for higher voltages (CD page 38), (CDD page 52), (CQE page 73)

multipole inserts

page

- **CK - CKS** types 3 and 4 poles (10A) 36 ÷ 37
- **CD** types 7, 8, 15, 25, 40, 50, 64, 80, 128 poles (10A) 38 ÷ 47
- **CT - CTS** types 40 and 64 poles (10A) 48 ÷ 51
- **CDD** types 24, 38, 42, 72, 76, 108, 144, 216 poles (10A) 52 ÷ 60
- **CQ** types 12 poles (10A), 5, 8 poli (16A), 4+2 poles (40/10A) 61 ÷ 65
- **CDA - CDC** types 10, 16, 32 poles (16A) 66 ÷ 71
- **CQE** types 10, 18, 32, 46, 64, 92 poles (16A) 73 ÷ 79
- **CN - CCE - CNE - CSE - CSS** types 6, 10, 16, 24, 32, 48 poles (16A) 80 ÷ 103
- **CT - CTE - CTSE** types 6, 10, 16, 24 poles (16A) 104 ÷ 113
- **CMSE - CMCE - CME** types 3+2, 6+2, 10+2, 12+4, 20+4, 16+2, 32+4 poles (16A) 114 ÷ 125
- **CP** types 6, 12 poles (35A) 127 ÷ 128
- **CX** types 8/24 poles (16/10A), 6/36 and 12/2 poles (40/10A), 4/0, /2, /8 poles (80/16A) 129 ÷ 133
- **MIXO** types 12P (10A), 5P, 6P, 8P e 20P (16A), 2P and 3P (40A), 2P (100A), 1+1P and 4+4P (BUS-10A), 134 ÷ 151
1+4 and 2+8P (RJ45-10A), 2P (16A) for high voltage, 2 and 3 pneumatic contacts, frames for inserts

enclosures for inserts

page

- **CK** and **MK** types size "21.21" 153 ÷ 158
- **CQ** types size "32.13" 160 ÷ 161
- **CZ - MZ - MF** types size "49.16" 162 ÷ 165
- **CZ - MZ - MF** types size "66.16" 166 ÷ 169
- **CH - CA** and **MH - MA - MF** types size "66.40" 171 ÷ 174
- **CH - CA** and **MH - MA - MF** types size "44.27" 176 ÷ 182
- **CH - CA - CM - CMA** and **MH - MA - MM - MMA - MMF** types size "57.27" 184 ÷ 196
- **CH - CA - CM - CMA** and **MH - MA - MM - MMA - MMF** types size "77.27" 198 ÷ 210
- **CH - CA - CM - CMA** and **MH - MA - MM - MMA - MMF** types size "104.27" 212 ÷ 224
- **CH** and **MH - MF** types size "77.62" 226 ÷ 230
- **CH** and **MH - MF** types size "104.62" 232 ÷ 234



supports, special enclosures and accessories **page**

- special enclosures with dual outlets, widened, w/o outlets, for ribbon cables, for round cables, coupling, central lever 236 ÷ 243
- **CG** and **MG** types, high IP68 protection rating enclosures 244 ÷ 252
- **T-BOX** coupling with 1 or 2 branches 254 ÷ 255
- **COB** type mountings for panels 256 ÷ 260
- miscellaneous auxiliaries and accessories 262 ÷ 263
- PCB interfaces 264
- Constantan (CuNi) and iron (Fe) crimping contacts 265
- anchors for cables inside and outside enclosures, coding pins 266 ÷ 271
- **CKM T** terminal connector 272
- insert joining block, metal replacement handles, carrying cover, enclosure removal pliers 273 ÷ 274
- SUB-K insert plates, control equipment kits, plate only (**SDS**) and plate with enclosure (**CHSDS**) 275 ÷ 276
- blanking or adapter plates, pliers for MIXO BUS connectors removal 277
- adapters for **RJ45** connectors, coupling for **RJ45** connector 278 ÷ 279
- connectors for compliance with **DESINA**® standard 280 ÷ 291

crimping tools **page**

- crimping concept 293 ÷ 295
- manual tools 296 ÷ 303
- pneumatic tools 304 ÷ 307
- wire stripping - crimping machine 308 ÷ 309
- RJ45 crimp tool 310

Part Nos. and index **page**

- Part Nos. list 312 ÷ 322