

Morsettiere a bussola
Pillar terminal blocks
Bornieres type domino
Klemmkasten mit Buchse

Morsettiere per illuminazione
Terminal blocks lighting applications
Borniers pour luminaire
Klemmen für Beleuchtung

Morsettiere per alte temperature
Terminal blocks suitable for high temperature applications
Borniers hautes température
Wärmebeständige Klemmen

A1
PA 35 27 44 76 220



S (mm²) 1.5÷16.0
V (Volts) 450/750
I (A) 17.5÷76
work temperature (°C) -5÷110/125/150



B1
PA 239L 239 2S 239LR
LT PA 239



S (mm²) 2.5/2x0.5+2x1.5
V (Volts) 450
I (A) 24.0
work temperature (°C) -5÷110/150



C1
FV 51 IN



S (mm²) 4.0
V (Volts) 450
I (A) 32
work temperature (°C) -5÷150



C6
FV 273 273 B 273S
273S B



S (mm²) 6.0
V (Volts) 450
I (A) 41
work temperature (°C) -5÷150



A2
PA 36 37 295 296 297 228
FV 232
PA 52 197



B2
PA 27H



S (mm²) 2.5÷4
V (Volts) 450
I (A) 24÷32
work temperature (°C) -5÷125/150



C2
FV 70 S



S (mm²) 6.0
V (Volts) 450
I (A) 41
work temperature (°C) -5÷150



C7
FV 58



S (mm²) 2.5
V (Volts) 450
I (A) 16
work temperature (°C) -5÷150



work temperature (°C) -5÷125/150

B3
PA 67
LT PA 67



S (mm²) 2.5
V (Volts) 450
I (A) 24
work temperature (°C) -5÷110



C3
FV 110 110/B 110V/V
PA 269



S (mm²) 6.0
V (Volts) 450
I (A) 40
work temperature (°C) -5÷150



C8
FV 71 wp



S (mm²) 6.0
V (Volts) 450
I (A) 25
work temperature (°C) -5÷150



A3
PA 35^{IN} 27^{IN} 27^{IN} VE 27^{IN} wp
44^{IN} 44^{IN} wp



B4
PA 283



S (mm²) 2.5
V (Volts) 450
I (A) 10 (fuse limit)
work temperature (°C) -5÷70 (fuse limit)



C4
FV 173 173/B 173 V/V
PA 269



S (mm²) 6.0
V (Volts) 450
I (A) 40
work temperature (°C) -5÷150



C9
FV 77



S (mm²) 4.0
V (Volts) 450
I (A) 25
work temperature (°C) -5÷150



B5
PA 113 263 118



S (mm²) 1.5÷6.0
V (Volts) 250/450
I (A) 16/41
work temperature (°C) -5÷125



C5
FV 122 122/B 122 V/V
PA 269



S (mm²) 6.0
V (Volts) 450
I (A) 40
work temperature (°C) -5÷150



C10
FV 281 M/F



work temperature (°C) -5÷150



Morsettiere protette
Terminal boxes
Borniers couvertes
Geschützte Klemmen

D1

PA 244 S

NEW



S (mm²) 2.5
V (Volts) 250
I (A) 16
work temperature (°C) -5÷125

D2

PA 244 N



S (mm²) 1.5
V (Volts) 450
I (A) 16
work temperature (°C) -5÷125

D3

PA 309



S (mm²) 1.5
V (Volts) 400
I (A) 16
work temperature (°C) -5÷125

D4

PA 223 Sn

NEW



S (mm²) 6.0
V (Volts) 450
I (A) 40
work temperature (°C) -5÷125

D5

PA 4542

NEW



S (mm²) 6.0
V (Volts) 450
I (A) 41
work temperature (°C) -5÷110

D6

PA 4534

NEW



S (mm²) 6.0
V (Volts) 450
I (A) 41
work temperature (°C) -5÷125

D7

FX 5244 A

NEW



S (mm²) 6.0
V (Volts) 450
I (A) 35
work temperature (°C) -5÷125

D8

PA 92 92S



S (mm²) 1.0
V (Volts) 450
I (A) 13.5
work temperature (°C) -5÷125

D9

PA 104



S (mm²) 1.5
V (Volts) 450
I (A) 16
work temperature (°C) -5÷85

D10

PA 109



S (mm²) 1.5
V (Volts) 220Vac/12Vdc
I (A) 16
work temperature (°C) -5÷125

**Morsettiere con
fissacavo**

Terminal blocks with
integrated cable clamp

Borniers avec serre-cable intégré
Klemmen mit Befestigungskabel

E1

PA 84 84F 84E 84FE



S (mm²) 1.5
V (Volts) 450
I (A) 16
work temp. (°C) -5÷110

E2

PA 205 205X



S (mm²) 1.5
V (Volts) 450
I (A) 16
work temp. (°C) -5÷125

E3

PA 142 142/PF



S (mm²) 2.5
V (Volts) 450
I (A) 25
work temp. (°C) -5÷125

E4

PA 299 299C



S (mm²) 1.5
V (Volts) 450
I (A) 16
work temp. (°C) -5÷125

E5

PA 189



S (mm²) 2.5
V (Volts) 450
I (A) 16
work temp. (°C) -5÷125

E6

PA 289



S (mm²) 4.0
V (Volts) 450
I (A) 32
work temperature (°C) -5÷125

F
Fissacavi
 Cable clamps
Serre cables
 Befestigungskabeln

F1

PA 107 277 277C 277S



S (mm²) 3x0.75-3x1.5/5x1
 work temperature (°C) -5÷125

F2

PA 206



S (mm²) 3 x 0.75-3 x 4.0
 work temperature (°C) -5÷125

F3

PA 238 268



S (mm²) 3x0.75-3x4/5x6
 work temperature (°C) -5÷125/150

F4

FX 5773

NEW



S (mm²) 1.0
 V (Volts) 250
 I (A) 13.5
 work temperature (°C) -10÷125

G
Morsettiere a faston
 Tab terminal blocks
Borniers à faston
 Klemmkasten mit faston

G1

PA 32 262



S (mm²) 2.5
 V (Volts) 450
 I (A) 24 (15A tab-to-tab)
 work temperature (°C) -5÷85

G2

PA 80 81 262



S (mm²) 2.5
 V (Volts) 450
 I (A) 24
 work temperature (°C) -5÷110

G3

PA 300 300/4 300/6



S (mm²) 1.5
 V (Volts) 250
 I (A) 17.5
 work temperature (°C) -5÷125

G4

PA 21 108



S (mm²) 2.5
 V (Volts) 450
 I (A) 15
 work temperature (°C) -5÷125

ABCDEFG

famiglie di prodotto / product families /
 famille de produit / Produkt Familien

S (mm²)

sezione cavo / wire size
 section du cable / Kabelschnitt

V (Volts)

tensione nominale / rated voltage /
 tension nominal Nennspannung

I (A)

corrente nominale / rated current /
 max. courant / max. Strom

Ratings according to IEC standards