

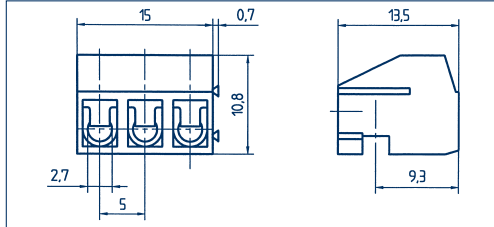
P.C. board plug-in connectors

Connector

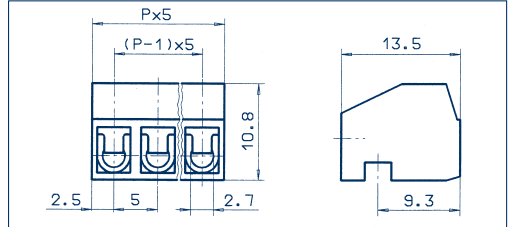
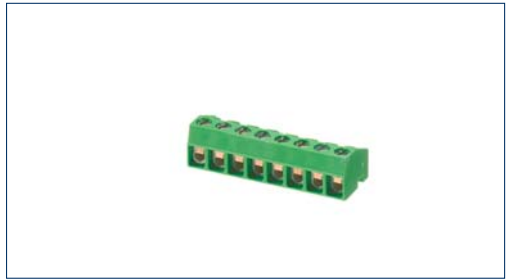


5,00 mm

PKB 130/... /5,00



PKB 130/... /5,00-BL



Drawings

Connection principle

Dimensions

Spacing mm
Insulation stripping length mm
PCB hole diameter mm

Connection data

Single wire (solid) mm²
Stranded wire (flexible) mm²
Stranded wire (with ferrules) mm²

Output information

Rated voltage V
Rated current A
Cross section max. AWG/mm²
Rated surge voltage
Rated torque/Screw size
Contamination degree

Materials

Insulating material/Flammability class
Temperature Range
Clamping part
Clamping cage/Eccentric
Contact pin
Cage tension spring
Wire protection
Soldering lug
Contact Spring

Order information

Standard colour(s)
(further colours on request, see page 5)

Wire-protection

5,00
6,00



300 V

10 A

22-14

—

—

—

—



250 V

10 A (T60)

1,50

4,00 kV

0,40 Nm/M2,6

3

—

Wire-protection

5,00
6,00



300 V

10 A

22-14

—

—

—

—



250 V

10 A (T60)

1,50

4,00 kV

0,40 Nm/M2,6

3

—

CuBe

Cat.-No.

Qty.p.pck.



green
(Ral 6018)

dark grey
(Ral 7016)

No. of poles	Cat.-No.	Qty.p.pck.
2	11169.1	50
3	11170.1	50
4	11171.1	50
5	11172.1	50
6	11173.1	50
7	11174.1	50
8	11175.1	50
9	11176.1	50
10	11177.1	50
11	11178.1	50
12	11179.1	50

CuBe

Cat.-No.

Qty.p.pck.



green
(Ral 6018)

dark grey
(Ral 7016)

No. of poles	Cat.-No.	Qty.p.pck.
2	11185.1	50
3	11186.1	50
4	11187.1	50
5	11188.1	50
6	11189.1	50
7	11190.1	50
8	11191.1	50
9	11192.1	50
10	11193.1	50
11	11194.1	50
12	11195.1	50
13	11196.1	50
14	11197.1	50
15	11198.1	50
16	11199.1	50

Accessories

Marking

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