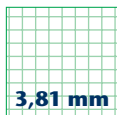


P.C. board plug-in connectors
 Connector

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

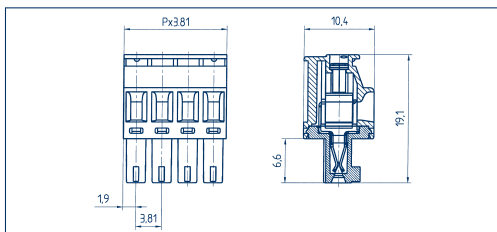
Rated voltage V
 Rated current A
 Cross section max. AWG/mm²
 Rated surge voltage
 Rated torque/Screw size
 Contamination degree

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)

PKBZ 1551/... /3,81

Strain-relief-clamp

3,81

7,00

—

1,50

1,00

1,00



300 V

8 A

28-16

—

—

—



160 V

9 A (T60)

1,50

4,00 kV

0,4 Nm/M2

3

PA 6.6 V0 / UL 94 V0

-30°C / +105°C

CuZn

—

—

—

—

—

—

CuSn

No. of poles
Cat.-No.
Qty.p.pck.


green

(Ral 6018)

2 13039.1 50

3 13040.1 50

4 13041.1 50

5 13042.1 50

6 13043.1 50

7 13044.1 50

8 13045.1 50

9 13046.1 50

10 13047.1 50

11 13048.1 50

12 13049.1 50

13 13050.1 50

14 13051.1 50

15 13052.1 50

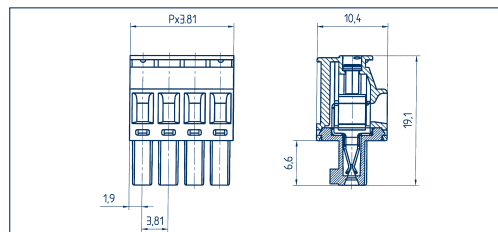
16 13053.1 50

17 13054.1 50

18 13055.1 50

19 13056.1 50

20 13057.1 50

PKBZ 1552/... /3,81

Strain-relief-clamp

3,81

7,00

—

1,50

1,00

1,00



300 V

8 A

28-12

—

—

—



160 V

9 A (T60)

1,50

4,00 kV

0,4 Nm/M2

3

PA 6.6 V0 / UL 94 V0

-30°C / +105°C

CuZn

—

—

—

—

—

—

CuSn

No. of poles
Cat.-No.
Qty.p.pck.


green

(Ral 6018)

2 13062.1 50

3 13063.1 50

4 13064.1 50

5 13065.1 50

6 13066.1 50

7 13067.1 50

8 13068.1 50

9 13069.1 50

10 13070.1 50

11 13071.1 50

12 13072.1 50

13 13073.1 50

14 13074.1 50

15 13075.1 50

16 13076.1 50

17 13077.1 50

18 13078.1 50

19 13079.1 50

20 13080.1 50

Accessories

Marking
 Coding

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