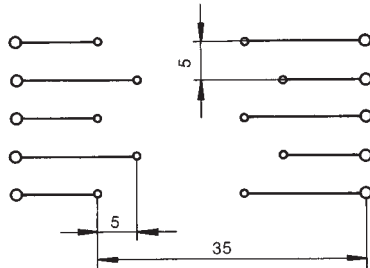
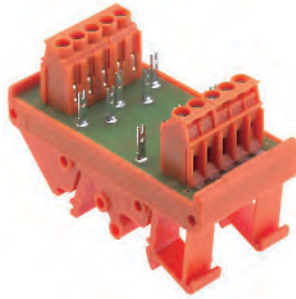


Diode Array

RSX

Module without components



Type	Part No.
RSX	0329761001
RSX-F	0329860000

For soldering in 5 components
 Height of solder tabs: 6 (.24) mm (in.)
 Distance between solder tabs: approx. 20 (.79) mm (in.)

35 (1.38)
 7 (.28)
 0.5...4 mm²
 0.5...2.5 mm²
 AWG 26...14
 0.8x2.8 (.03x.11) or 0.8x6.3 (.03x.25)

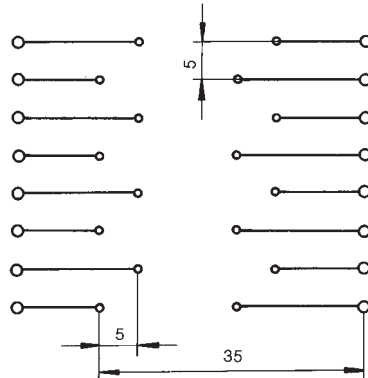
250 V/5 A

II
 2

Type	Part No.
TS 32	0122800000
TS 35x7.5	0383400000
TS 35x15	0498000000
EWK 2	0199360000
EW 35	0383560000

RSX-ADP

Module without components



Type	Part No.
RSX-ADP	8022051001

For soldering in 8 components
 Height of solder tabs: 6 (.24) mm (in.)
 Distance between solder tabs: approx. 18 (.71) mm (in.)

50 (1.97)
 7 (.28)
 0.5...4 mm²
 0.5...2.5 mm²
 AWG 26...14
 0.8x2.8 (.03x.11) or 0.8x6.3 (.03x.25)

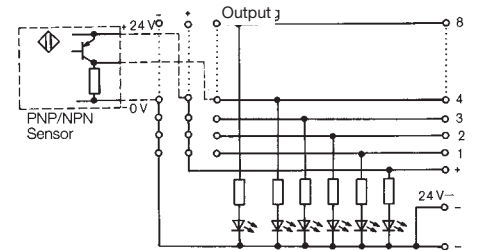
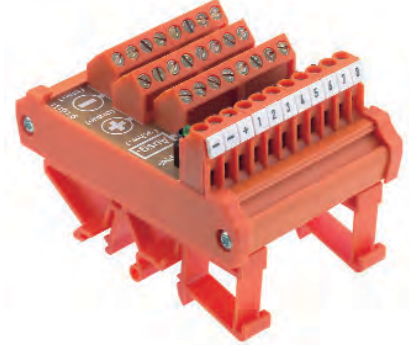
250 V/5 A

II
 2

Type	Part No.
TS 32	0122800000
TS 35x7.5	0383400000
TS 35x15	0498000000
EWK 2	0199360000
EW 35	0383560000

RSNI 3N/8LD RSNI 3P/8LD

Connection module for 8 proximity switches



Type	Part No.
RSNI 3P/8LD PNP-switching	1119161001
RSNI 3N/8LD NPN-switching	1119260000

This module is suitable for the connection of 8, three-wire DC sensors with PNP/NPN-switching outputs. A compact design (width: 60 mm), efficient wiring (operating voltage via only one pair of terminals) and clear terminal markings are the advantages of this module. The 8 red LED function indicators and the green LED operating voltage indicator facilitate commissioning, maintenance and trouble shooting in the control cabinet.

60 (2.36)
 7 (.28)
 0.5...4 mm²
 0.5...2.5 mm²
 AWG 26...14
 0.8x2.8 (.03x.11) or 0.8x6.3 (.03x.25)

24 V- ± 10%

Sensor voltage 24 V-

Type	Part No.
TS 32	0122800000
TS 35x7.5	0383400000
TS 35x15	0498000000
EWK 2	0199360000
EW 35	0383560000