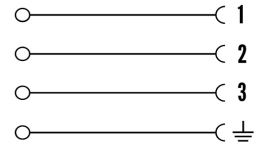
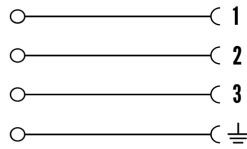


CONNECTORS

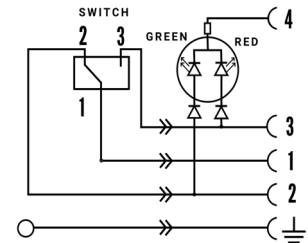
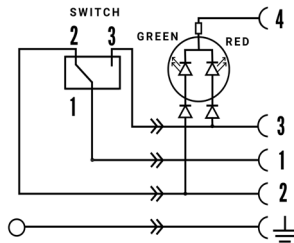


G1NU3000
DIN 43650-A 18mm (3 Pole)
Cable Grip PG9/PG11
MAX 250VAC/300VDC

Can be used for switches and solenoids.

C18309N21 Cable Grip PG9
C18313N21 1/2" NPTF
DIN 43650-A 18mm (3 Pole)
Max 250VAC/300VDC

Can be used for switches and solenoids.
UL Recognized.

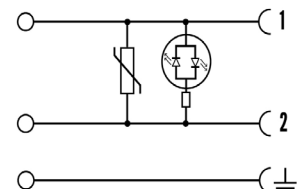
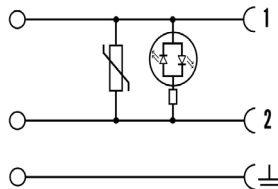


G1TU3Q81-BL
DIN 43650-A 18mm (3 Pole)
Cable Grip PG9/PG11
with 2 LED's (24VDC)

Used for switches.
LED's show status of switch contacts.

G1TU3Q82-BL
DIN 43650-A 18mm (3 Pole)
Cable Grip PG9/PG11
With 2 LED's (125VAC)

Used for switches.
LED's show status of switch contacts.

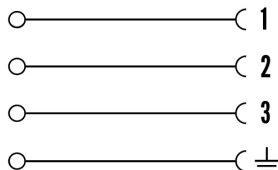


G1TU2VL1
DIN 43650-A 18mm (2 Pole)
Cable Grip PG9/PG11
LED and Varistor (24VDC)

Used for solenoids.
Confirms voltage supply and provides surge protection.

G1TU2VL2
DIN 43650-A 18mm (2 Pole)
Cable Grip PG9/PG11
LED and Varistor (125VAC)

Used for solenoids.
Confirms voltage supply and provides surge protection.



C1B0713A
DIN 43650-C 9.4mm (3 Pole)
Cable Grip PG7

Used for switches and transducers.

M12-C196-PUR
M12 cable (5m)
PUR Jacket

Used for switches and transducers.