

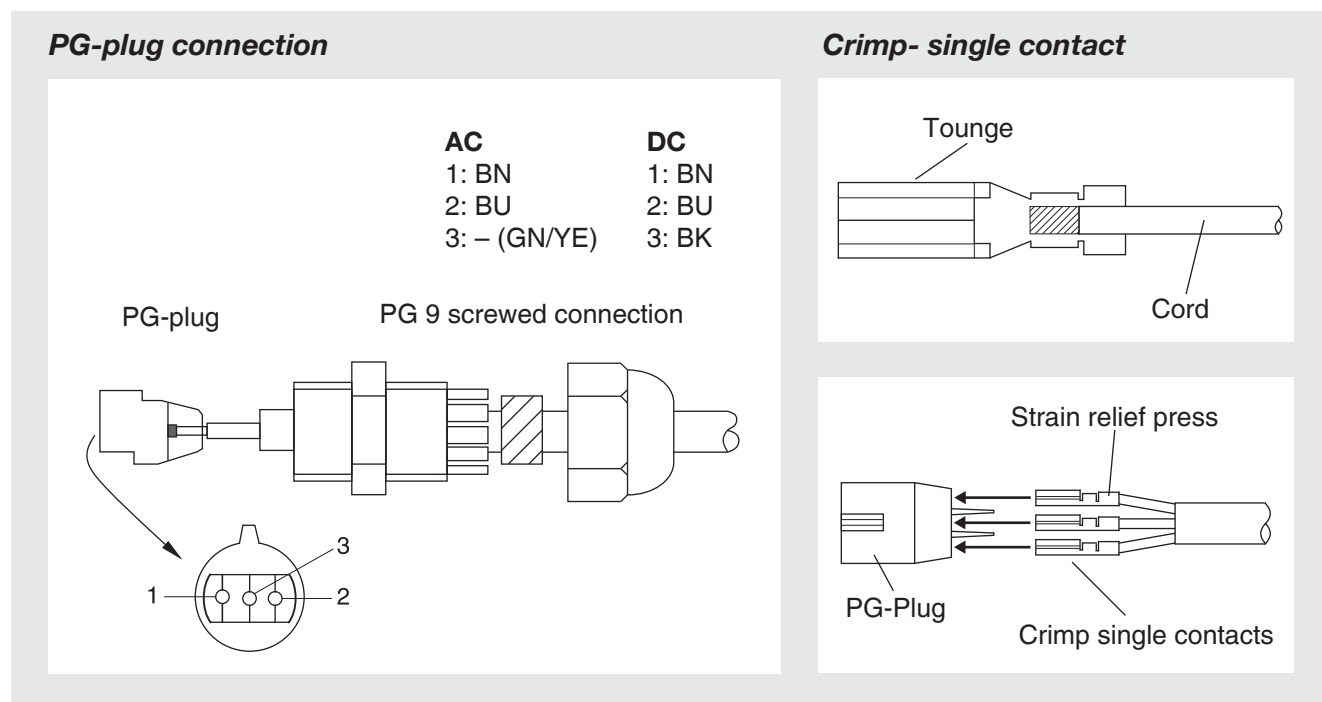
PG plug system

System PG

PG-plug system to be connected

Great variety of cables

Protection IP 68



Completing of PG-Plug system

The end of cable must be 15 mm dismantled. The end of the cords must be striped of 3 mm.

Incorporate Crimp single contact (Z01082) into a roll press nipper. Put the cord into the tongue (see sketch) and press. Incorporate the contacts into the backside of the PG-plug until the strain relief press is locked.

Nipper eg.: Lapp-DBR 0115 / female mould 0.5 - 1.0 mm².

TYPE	ID-NO.	DESIGN
PGS	Z00044	PG-plug, separate 250 VAC / 220 VDC, 1 A
PGV	Z00043	PG-plug, separate with PG 9 screwed connection
PGC	Z01082	Crimp single contact

PREFERRED CABLE

PVC 205	Z01061	PVC-cable 2x0.5 mm ²	Lead colour coding: BN/BU
PVC 205B	Z01062	PVC-cable 2x0.5 mm ²	Lead colour coding: BN/BU
PVC 275	Z01086	PVC-cable 2x0.75 mm ²	Lead colour coding: BN/BU
PVC 305	Z01063	PVC-cable 3x0.5 mm ²	Lead colour coding: BN/BU/BK
PVC 305E	Z01064	PVC-cable 3x0.5 mm ²	Lead colour coding: BN/BU/GN-YE
PVC 375	Z01065	PVC-cable 3x0.75 mm ²	Lead colour coding: BN/BU/BK
PUR 375	Z01068	PUR-cabel 3x0.75 mm ²	Lead colour coding: BN/BU/BK
	Z01080	One side finishing PG-plug system incl. screwed connection	
	Z01081	Finishing of PG-plug system incl. screwed connection and cable extremity	

Note

Different cables on request. Cables with diameters less than 4 mm must be equipped with an appropriate shrinkdown plastic tubing.

Code: BK = black BN = brown BU = blue GN = green YE = yellow GY = grey PK = pink WH = white