GENERAL FEATURES:

Cable Gland :
PG7: ø CABLE 4-6mm
PG9 : ø CABLE 6-8mm.
PG11 : ø CABLE 6-10mm.
1/2" NPTF : ø CABLE 8-10mm.
SK(G1) : ø CABLE 4-8.6mm.
SK(M1-M2) : ø CABLE 4-8.6mm.
SK(P1-P2) : ø CABLE 3.5-5.5mm.

Conductor cross section :
0.50(20AWG)...1.50mm²(16AWG).

Fixing system :
Central fixing screw.

Max. screw torque IEC60947-1
(Central fixing screw) **:**
G1-G4-M1-M2-P2 series: Max. 0.5 N*m.
P1 series: Max. 0.4 N*m.

Type of terminations :
Screw(with protection plate).

Contact material and treatment :
Brass + Silver plated.

Max. contact screw torque IEC60947-1 :
G1-G4-M1-M2 series: Max. 0.5 N * m.
P1-P2 series: Max. 0.4 N * m.

Housing material :
PA66 UL94-V2 standard.
PA66 UL94 -V0 ATEX approved.
PA66 UL94 -V0 UL approved.

Internal core material :
PA66 UL94-V2 standard.
PA66 UL94-V0 ATEX approved.
PA66 UL94-V0 UL approved.

Flammability resistance :
UL94-V2 - Standard.
UL94 V0 ATEX approved.
UL94-V0 - UL approved.

Protection class :
IP 65 / 66 / 67 (assembled).

Operating temperature :
-40°C +90°C Standard (with NBR gasket).
-40°C +125°C Standard (Black with Silicone gasket).
-20°C +85°C Atex approved.
-40°C +65°C (Transparent or Black) ULapproved(-UL).
-40°C +90°C (Black) ULapproved (-UL1).
-40°C +120°C (Black) ULapproved (-UL4).

Nominal current :
G1-G4-M1-M2 series: 10A.
P1-P2 series: 6A.

Max contact current :
G1-G4-M1-M2 series: 16A
P1-P2 series: 10A.
G1-G4-M1-M2 ATEX series: 10A*
P1-P2 series: 6A*.
*Max current permanent ammisible for one contacts pair.

#	G1	N	U	2	00	0	-	##

PACKAGING
NO DIGIT : STANDARD PACKAGING.
I : SINGLE BAG.

SERIES
G1 : EN175301-803 form A (18mm).
G1C : EN175301-803 form A (18mm) complete with COVER.
G1F : EN175301-803 form A (18mm) suitable for FASTONS contacts.
G4 : Form A (18mm) Housing height : ~46mm.
M1 : INDUSTRIAL form B (11mm).
M2 : EN175301-803 form B (10mm).
P1 : EN175301-803 form C (8mm).
P2 : MICRO INDUSTRIAL form C (9.4mm).

COLOUR
B : BLUE.
G : GREY.
N : BLACK (STANDARD).
T : TRANSPARENT (STANDARD).

CABLE GLAND
F : 1/2" NPTF (form A and form B/INDUSTRIAL).
P : M16X1.5 (form B).
S : PG9 (form B/INDUSTRIAL).
U : PG9/11 UNIFIED (form A).
Z : PG7 (form C/MICRO INDUSTRIAL).

POLES No.
2 : 2POLES + EARTH.
3 : 3POLES + EARTH.

CIRCUIT TYPE
SEE CIRCUITS FEATURES PAGE.

VOLTAGE
0 : 250V / 300V.
1 : 24V.
2 : 115V.
3 : 230V.
4 : 12V.
5 : 48 V.

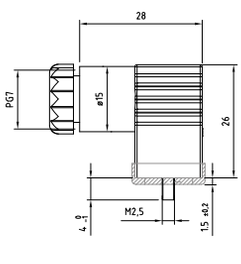
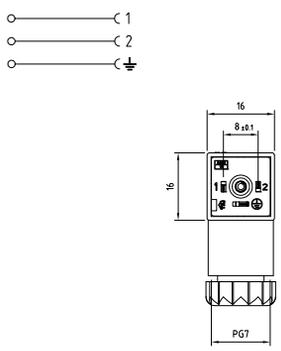
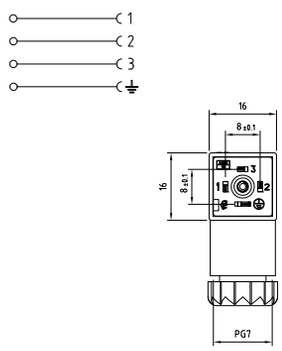
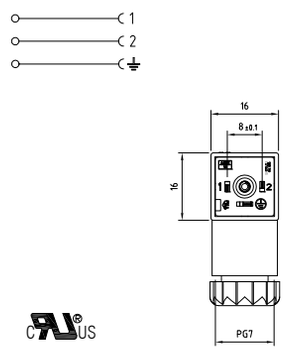
SOME VARIABLES
ATEX : ATEX CONFORM.
H : EXAGONAL PRESS-CABLE.
IG : INTEGRATED GASKET.
P : FLAT GASKET.
SK : CABLE GLAND SK STYLE.
3A : ELECTRONIC WITH 3A COMPONENTS.
4D : BRIDGE RECTIFIER WITH 4 DIODES.
SS : STAINLESS STEEL SCREW.
UL : UL APPROVED -40°C +65°C (Black or Transparent connector).
UL1 : UL APPROVED -40°C +90°C (Black connector).
UL4 : UL APPROVED -40°C +125°C (Black connector).
Y : WITHOUT H.T.P.LOGO.

VALVE CONNECTORS

Field attachable connectors - Form C
EN175301-803(DIN43650)





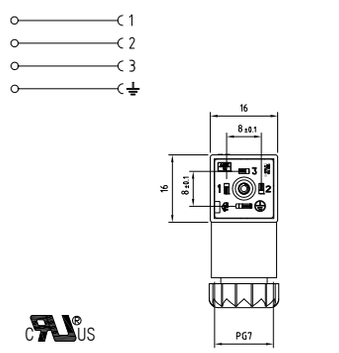
Technical drawing				
Product description				
Connector type	DIN valve connectors	DIN valve connectors	DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	C	C	C
Part number	**P1NZ2000**	**P1NZ3000**	**P1NZ2000-UL**
Description	Square micro connector P1 series complete with gasket and fixing screw. Connector without electronic.	Square micro connector P1 series complete with gasket and fixing screw. Connector without electronic.	Square micro connector P1 series,ULapprov., complete with gasket and fixing screw. Connector without electronic.
Contacts spacing	8mm	8mm	8mm
Number of contacts	2poles + P.E.	3poles + P.E.	2poles + P.E.
Earth positioning	H.6 (turnable)	H.6 (turnable)	H.6 (turnable)
Housing colour	Black	Black	Black
Housing height	26mm	26mm	26mm
Cable gland	PG7	PG7	PG7
Gasket type	Profiled NBR gasket	Profiled NBR gasket	Profiled NBR gasket
Technical data			
Type of termination	Screw contacts	Screw contacts	Screw contacts
Contact screw torque	0.25 N*m	0.25 N*m	0.25 N*m
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
Circuit type	-	-	-
Led colour	-	-	-
Suitable cable	ø cable 4-6mm	ø cable 4-6mm	ø cable 4-6mm
Central fixing screw	M2.5 L=28mm	M2.5 L=28mm	M2.5 L=28mm
Central fixing screw material	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Central screw torque	0.4 N*m	0.4 N*m	0.4 N*m
Packaging			
Qty/Box	100pcs / box	100pcs / box	100pcs / box
Other accessories options			
See accessories section			
Notes:	Connector with Grey Housing: P/N P1GZ2000	Connector with Grey Housing: P/N P1GZ3000	Connector available with different circuits.

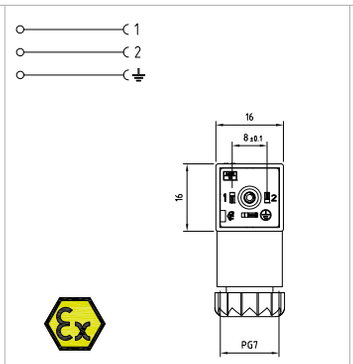
VALVE CONNECTORS

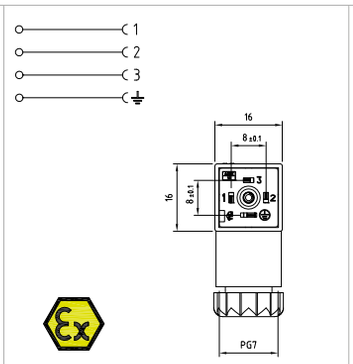
Field attachable connectors - Form C
EN175301-803(DIN43650)

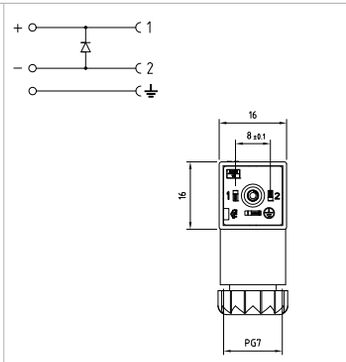










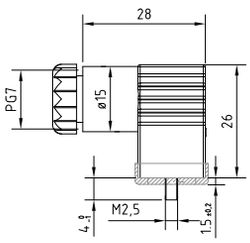
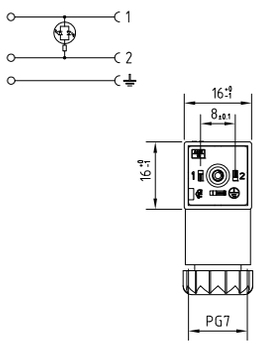
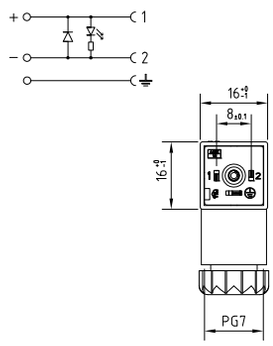
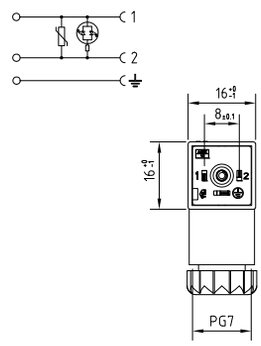
Product description			
DIN valve connectors	DIN valve connectors	DIN valve connectors	DIN valve connectors
EN175301-803	EN175301-803	EN175301-803	EN175301-803
C	C	C	C
P1NZ3000-UL	**P1NZ2000-ATEX**	**P1NZ3000-ATEX**	**P1NZ2D03**
Square micro connector P1 series,ULapprov., complete with gasket and fixing screw. Connector without electronic.	Square micro connector P1 series,ATEX conform,complete with gasket and fixing screw. Connector without electronic.	Square micro connector P1 series,ATEX conform,complete with gasket and fixing screw. Connector without electronic.	Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.
8mm	8mm	8mm	8mm
3poles + P.E.	2poles + P.E.	3poles + P.E.	2poles + P.E.
H.6 (turnable)	H.6 (turnable)	H.6 (turnable)	H.6 (turnable)
Black	Black	Black	Black
26mm	26mm	26mm	26mm
PG7	PG7	PG7	PG7
Profiled NBR gasket	Flat Silicone gasket	Flat Silicone gasket	Profiled NBR gasket
Technical data			
Screw contacts	Screw contacts	Screw contacts	Screw contacts
0.25 N*m	0.25 N*m	0.25 N*m	0.25 N*m
250V AC/ 300VDC	230V AC/ 300VDC	230V AC/ 300VDC	1-230V DC
-	-	-	Diode(1A)
-	-	-	-
ø cable 4-6mm	ø cable 4-6mm	ø cable 4-6mm	ø cable 4-6mm
M2.5 L=28mm	M2.5 L=28mm	M2.5 L=28mm	M2.5 L=28mm
Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
0.4 N/m	0.4 N*m	0.4 N*m	0.4 N*m
Packaging			
100pcs / box	Singly packed in plastic bag	Singly packed in plastic bag	100pcs / box
Other accessories options			
See accessories section			
Notes: Connector available with different circuits.			

VALVE CONNECTORS

Field attachable connectors - Form C
EN175301-803(DIN43650)





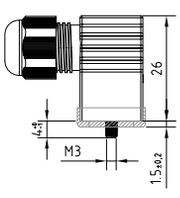
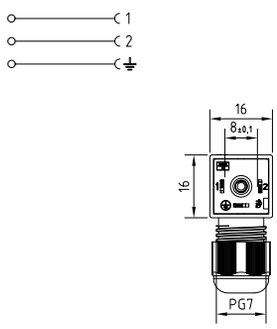
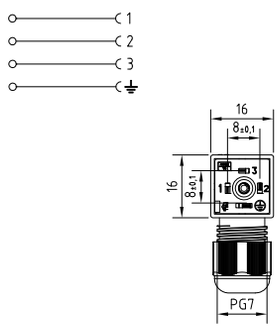
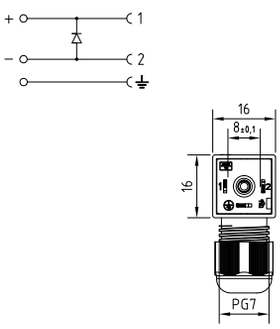
Technical drawing				
Product description				
Connector type	DIN valve connectors	DIN valve connectors	DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	C	C	C
Part number	**P1TZ2L01** **P1TZ2L02** **P1TZ2L03**	**P1TZ2DL1** **P1TZ2DL2** **P1TZ2DL3**	**P1TZ2VL1** **P1TZ2VL2** **P1TZ2VL3**
Description	Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.	Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.	Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.
Contacts spacing	8mm	8mm	8mm
Number of contacts	2poles + P.E.	2poles + P.E.	2poles + P.E.
Earth positioning	H.6 (turnable)	H.6 (turnable)	H.6 (turnable)
Housing colour	Transparent	Transparent	Transparent
Housing height	26mm	26mm	26mm
Cable gland	PG7	PG7	PG7
Gasket type	Profiled NBR gasket	Profiled NBR gasket	Profiled NBR gasket
Technical data			
Type of termination	Screw contacts	Screw contacts	Screw contacts
Contact screw torque	0.25 N*m	0.25 N*m	0.25 N*m
Rated voltage	24V AC/DC 115V AC/DC 230V AC/DC	24V DC 115V DC 230V DC	24V AC/DC 115V AC/DC 230V AC/DC
Circuit type	Bipolar led	Led + Diode(1A)	Bipolar Led + Varistor
Led colour	Red	Red	Red
Suitable cable	ø cable 4-6mm	ø cable 4-6mm	ø cable 4-6mm
Central fixing screw	M2.5 L=28mm	M2.5 L=28mm	M2.5 L=28mm
Central fixing screw material	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Central screw torque	0.4 N*m	0.4 N*m	0.4 N*m
Packaging			
Qty/Box	100pcs / box	100pcs / box	100pcs / box
Other accessories options			
See accessories section			
Notes:	Connector available with different led colour	Connector available with different led colour	Connector available with different led colour

VALVE CONNECTORS

Field attachable connectors - Form C
EN175301-803(DIN43650)

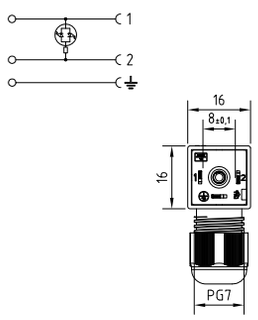


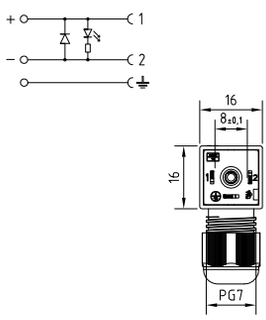


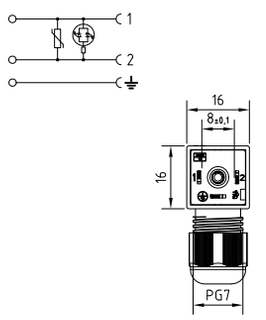
Technical drawing				
Product description				
Connector type	DIN valve connectors	DIN valve connectors	DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	C	C	C
Part number	**P1NZ2000-SK**	**P1NZ3000-SK**	**P1NZ2D03-SK**
Description	Square micro connector P1 series complete with gasket and fixing screw. Connector without electronic.	Square micro connector P1 series complete with gasket and fixing screw. Connector without electronic.	Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.
Contacts spacing	8mm	8mm	8mm
Number of contacts	2poles + P.E.	3poles + P.E.	2poles + P.E.
Earth positioning	H.6 (turnable)	H.6 (turnable)	H.6 (turnable)
Housing colour	Black	Black	Black
Housing height	26mm	26mm	26mm
Cable gland	SK - PG7	SK - PG7	SK - PG7
Gasket type	Profiled NBR gasket	Profiled NBR gasket	Profiled NBR gasket
Technical data			
Type of termination	Screw contacts	Screw contacts	Screw contacts
Contact screw torque	0.25 N*m	0.25 N*m	0.25 N*m
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC	1-230V DC
Circuit type	-	-	Diode(1A)
Led colour	-	-	-
Suitable cable	ø cable 3.5-5.5mm	ø cable 3.5-5.5mm	ø cable 3.5-5.5mm
Central fixing screw	M2.5 L=28mm	M2.5 L=28mm	M2.5 L=28mm
Central fixing screw material	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Central screw torque	0.4 N*m	0.4 N*m	0.4 N*m
Packaging			
Qty/Box	100pcs / box	100pcs / box	100pcs / box
Other accessories options			
See accessories section			
Notes:	Connector available with different circuits.	Connector available with different circuits.	



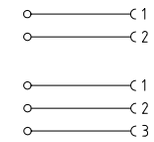
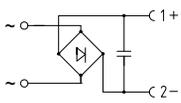
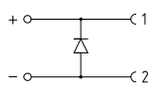
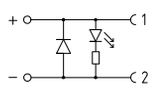
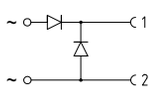
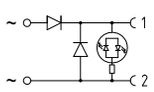
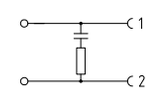
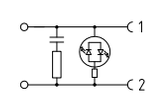
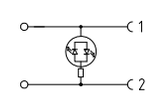




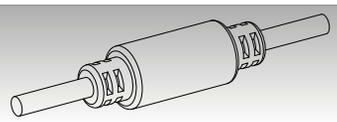




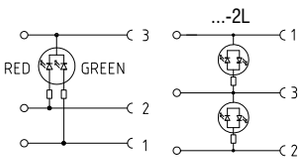
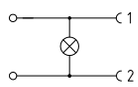
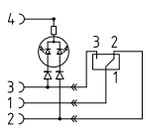
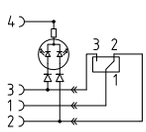
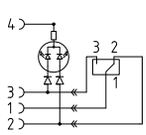
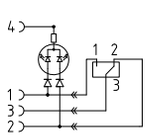
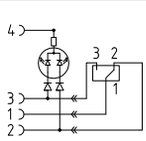
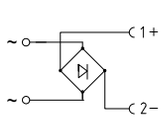
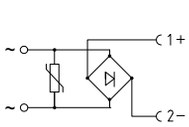
Product description									
DIN valve connectors			DIN valve connectors			DIN valve connectors			
EN175301-803			EN175301-803			EN175301-803			
C			C			C			
P1TZ2L01-SK	**P1TZ2L02-SK**	**P1TZ2L03-SK**	**P1TZ2DL1-SK**	**P1TZ2DL2-SK**	**P1TZ2DL3-SK**	**P1TZ2VL2-SK**	**P1TZ2VL3-SK**	**P1TZ2VL1-SK**	
Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.			Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.			Square micro connector P1 series complete with gasket and fixing screw. Connector with electronic.			
8mm			8mm			8mm			
2poles + P.E.			2poles + P.E.			2poles + P.E.			
H.6 (turnable)			H.6 (turnable)			H.6 (turnable)			
Transparent			Transparent			Transparent			
26mm			26mm			26mm			
SK - PG7			SK - PG7			SK - PG7			
Profiled NBR gasket			Profiled NBR gasket			Profiled NBR gasket			
Technical data									
Screw contacts			Screw contacts			Screw contacts			
0.25 N*m			0.25 N*m			0.25 N*m			
24V AC/DC	115V AC/DC	230V AC/DC	24V DC	115V DC	230V DC	24V AC/DC	115V AC/DC	230V AC/DC	
Bipolar led			Led + Diode(1A)			Bipolar Led + Varistor			
Red			Red			Red			
ø cable 3.5-5.5mm			ø cable 3.5-5.5mm			ø cable 3.5-5.5mm			
M2.5 L=28mm			M2.5 L=28mm			M2.5 L=28mm			
Iron+Zinc plated			Iron+Zinc plated			Iron+Zinc plated			
			0.4 N*m			0.4 N*m			
Packaging									
100pcs / box			100pcs / box			100pcs / box			
Other accessories options									
See accessories section									
Notes: Connector available with different led colour			Connector available with different led colour			Connector available with different led colour			

Input type	Wiring diagram	Rated voltage	Circuit code	Led colour	Circuit description	Product type field attachable	Product type with cable
AC / DC		250V 300V	**00**	-	Circuit without electronic components.	G1 - G1C G4 M1 M2 P1 P2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
AC		10-230V	**CR**	-	Circuit with **Full-wave rectifier** to polarize the output current (DC) independently to input current type (AC) and **Condenser** to reduce the ripple on the output.	G1 G4 M1 M2	CG1 CM2* CGB CP1* CM1* CP2* CM1B* CP2C*
DC		1-230V	**D0**	-	Circuit with **Diode** to give overvoltage protection when switching off supply. Must be respected the polarity direction.	G1 - G1C G4 M1 M2 P1 P2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
DC		12V 24V 48V 115V 230V	**DG** **DL** **DV**	Yellow Red Green	Circuit with **Diode** to give overvoltage protection when switching off supply and **unipolar** indicator **Led** to confirm voltage supply. Must be respected the polarity direction.	G1 - G1C G4 M1 M2 P1 P2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
AC		1-230V	**E1**	-	Circuit with **Half-wave rectifier** and **Diode** to give overvoltage protection when switching off supply.	G1 - G1C G4 M1 M2 P1 P2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
AC		12V 24V 48V 115V 230V	**EG** **EL** **EV**	Yellow Red Green	Circuit with **Half-wave rectifier** + **Diode** to give overvoltage protection when switching off supply and **bipolar** indicator **Led** to confirm voltage supply.	G1 - G1C G4 M1 M2	CG1 CM2 CGB CP1* CM1 CP2* CM1B CP2C*
AC / DC		10-230V	**F0**	-	**RC decay circuit** to dissipate high energies generate by highly inductive loads.	G1 - G1C G4	CG1 CM2 CGB CP1* CM1 CP2* CM1B CP2C*
AC / DC		12V 24V 48V 115V 230V	**FG** **FL** **FV**	Yellow Red Green	**RC decay circuit** to dissipate high energies generate by highly inductive loads and **bipolar** indicator **Led** to confirm voltage supply.	G1-G1C G4	CG1 CM2* CGB CP1* CM1* CP2* CM1B* CP2C*
AC / DC		12V 24V 48V 115V 230V	**L8** **L0** **L9**	Yellow Red Green	**Circuit with bipolar** indicator **Led** to confirm voltage supply. Circuit without protection components.	G1-G1C G4 M1 M2 P1 P2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C

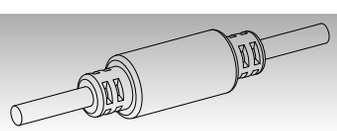
*** = Product avaible with case overmoulded on the cable.**



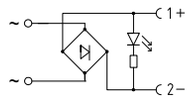
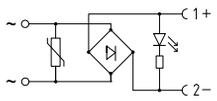
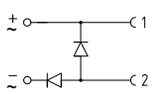
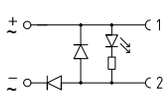
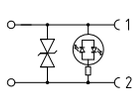
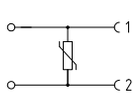
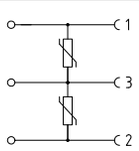
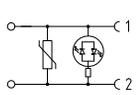
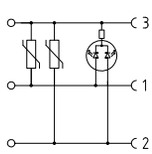
VALVE CONNECTORS
Circuits codification scheme

Input type	Wiring diagram	Rated voltage	Circuit code	Led colour	Circuit description	Product type field attachable	Product type with cable
AC / DC		12V 24V 48V 115V 230V	**L2**	PIN 1:Green PIN 2:Red	**Circuit with n°1 bicolour** indicator **Led**. Circuit without protection components.	G1 - G1C G4	-
			L2... -2L	Red	**Circuit with n°2 bipolar** indicator **Leds**. Circuit without protection components.		
AC / DC		12V 24V 48V 115V 230V	**P0**	White	Circuit with **filament lamp indicator** to confirm voltage supply. Circuit without protection components.	G1 - G1C G4 M1 M2	-
DC		12V 24V 48V 115V 230V	**Q0**	PIN 2:Red PIN 3:Green	Circuit with **Bicolour Led** to show the position of the changeover contact (ex. pressure switches) and n°2 **Diodes** to give overvoltage protection when switching off supply. Must be respected the polarity direction.	G1-G1C G4	CG1
DC		12V 24V 48V 115V 230V	**Q1**	PIN 2:Yellow PIN 3:Green	Circuit with **Bicolour Led** to show the position of the changeover contact (ex. pressure switches) and n°2 **Diodes** to give overvoltage protection when switching off supply. Must be respected the polarity direction.	G1 - G1C G4	CG1
DC		12V 24V 48V 115V 230V	**Q2**	PIN 2:Green PIN 3:Yellow	Circuit with **Bicolour Led** to show the position of the changeover contact (ex. pressure switches) and n°2 **Diodes** to give overvoltage protection when switching off supply. Must be respected the polarity direction.	G1 - G1C G4	CG1
DC		12V 24V 48V 115V 230V	**Q6**	PIN 1:Green PIN 2:Red	Circuit with **Bicolour Led** to show the position of the changeover contact (ex. pressure switches) and n°2 **Diodes** to give overvoltage protection when switching off supply. Must be respected the polarity direction.	G1 G4	CG1
DC		12V 24V 48V 115V 230V	**Q8**	PIN 2:Green PIN 3:Red	Circuit with **Bicolour Led** to show the position of the changeover contact (ex. pressure switches) and n°2 **Diodes** to give overvoltage protection when switching off supply. Must be respected the polarity direction.	G1 - G1C G4	CG1
AC		1-230V	**R0**	-	Circuit with **Full-wave rectifier** to polarize the output current (DC) independently to input current type (AC). Circuit without protection components.	G1 G4 M1 M2	CG1 CM2* CGB CP1* CM1* CP2* CM1B* CP2C*
AC		12V 24V 48V 115V 230V	**RV**	-	Circuit with **Full-wave rectifier** to polarize the output current (DC) independently to input current type (AC) and **Varistor** to give overvoltage protection when switching off supply.	G1 G4 M1 M2	CG1 CM2* CGB CP1* CM1* CP2* CM1B* CP2C*

*** = Product avaible with case overmoulded on the cable.**



VALVE CONNECTORS
Circuits codification scheme

Input type	Wiring diagram	Rated voltage	Circuit code	Led colour	Circuit description	Product type field attachable	Product type with cable
AC		12V 24V 48V 115V 230V	**RE**	Red	Circuit with **Full-wave rectifier** to polarize the output current (DC) independently to input current type (AC) and **unipolar** indicator **Led** to confirm voltage supply. Circuit without protection components.	G1 G4 M1 M2	CG1 CM2* CGB CP1* CM1* CP2* CM1B* CP2C*
AC		12V 24V 48V 115V 230V	**RG**	Yellow	Circuit with **Full-wave rectifier** to polarize the output current (DC) independently to input current type (AC) and **Varistor** to give overvoltage protection when switching off supply + **unipolar** indicator **Led** to confirm voltage supply.	G1 G4 M1 M2	CG1 CM2* CGB CP1* CM1* CP2* CM1B* CP2C*
			RL	Red			
DC		1-230V	**SO**	-	Circuit with **Half-wave rectifier** and **Diode** to give overvoltage protection when switching off supply. With AC it eliminates half a cycle.	G1 - G1C G4 M1 M2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
DC		12V 24V 48V 115V 230V	**SG**	Yellow	Circuit with **Half-wave rectifier** and **Diode** to give overvoltage protection when switching off supply + **unipolar** indicator **Led** to confirm voltage supply. With AC it eliminates half a cycle.	G1 - G1C G4 M1 M2	CG1 CM2 CGB CP1* CM1 CP2* CM1B CP2C*
			SL	Red			
			SV	Green			
AC / DC		12V 24V 48V 115V 230V	**TG**	Yellow	Circuit with **Transient** suppressor(Transil) to give overvoltage protection when switching off supply. Circuit protection component indipendent of polarity direction.	G1 - G1C G4 M1 M2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
			TL	Red			
			TV	Green			
AC / DC		12V 24V 48V 115V 230V	**VO**	-	Circuit with **Varistor** to give overvoltage protection when switching off supply. Circuit protection component indipendent of polarity direction.	G1 - G1C G4 M1 M2 P1 P2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
AC / DC		12V 24V 48V 115V 230V	**V2**	-	**Circuit with n°2 Varistors** to give overvoltage protection when switching off supply. Circuit protection component indipendent of polarity direction.	G1 - G1C G4	CG1 CGB CP1* CP2* CP2C*
AC / DC		12V 24V 48V 115V 230V	**VG**	Yellow	Circuit with **Varistor** to give overvoltage protection when switching off supply and **bipolar** indicator **Led** to confirm voltage supply. Circuit protection component indipendent of polarity direction.	G1-G1C G4 M1 M2 P1 P2	CG1 CM2 CGB CP1 CM1 CP2 CM1B CP2C
			VL	Red			
			VV	Green			
AC / DC		12V 24V 48V 115V 230V	**WL**	PIN 1:Yellow PIN 2:Red	Circuit with **Bicolour Led** to show the position of the changeover contact (ex. pressure switches) and **n°2 Varistors** to give overvoltage protection when switching off supply. Circuit protection component indipendent of polarity direction.	G1-G1C G4	CG1 CGB CP1* CP2* CP2C*

*** = Product avaible with case overmoulded on the cable.**

