GENERAL FEATURES:

Conductor cross section :
BG series: Max. 1.00mm²(19AWG).
BM series: Max. 1.00mm²(19AWG).
BP series: Max. 0.75mm² (18AWG).

Fixing system :
Central fixing screw.

Max- screw torque IEC60947-1
(Central fixing nut) :
BG series - BM1seried - BP2 series: Max. 0.5 N * m.
BP1 series: Max. 0.4 N * m.

Type of terminations :
To Solder.

Contact material and treatment :
Brass + Silver plated.

Base material :
PA66.

Flammability resistance :
UL94-V2 - Standard.
UL94-V0 - UL approved (upon request).

Protection class :
IP 65 coupled.

Operating temperature :
-40°C +90°C Standard base
-40°C +65°C UL approved base (-UL)
-40°C +90°C UL approved base (-UL90)
-40°C +90°C with NBR gasket.
-40°C +125°C with Silicone gasket.

Nominal current :
10A (BP1-BP2 series: 6A).

Max contact current :
16A (BP1-BP2 series: 10A).

BG1	N	0	2	00	0	-	##

SERIES
BG0 : SQUARE EN175301-803 BASE form A (18mm) WITH No.4 FIXING HOLES.
BG1 : SQUARE EN175301-803 BASE form A (18mm) WITH No.4 FIXING HOLES.
BG4 : SQUARE EN175301-803 BASE form A (18mm) WITH No.4 FIXING HOLES + CIRCULAR PART ø22mm.
BG5 : SQUARE EN175301-803 BASE form A (18mm) WITH No.2 FIXING HOLES.
BG7 : CIRCULAR EN175301-803 form A (18mm) ø27mm.
BG8 : SQUARE EN175301-803 form A (18mm) SUITABLE FOR CYLINDERS ø80mm.
BG10 : SQUARE EN175301-803 form A (18mm) SUITABLE FOR CYLINDERS ø100mm.
BG16 : SQUARE EN175301-803 form A (18mm) SUITABLE FOR CYLINDERS ø160mm.
BG33 : SQUARE EN175301-803 form A (18mm) SUITABLE FOR CYLINDERS ø33mm.
BG42 : SQUARE EN175301-803 form A (18mm) SUITABLE FOR CYLINDERS ø42mm.
BGR : CIRCULAR EN175301-803 form A (18mm) with M27 FIXING CIRCULAR NUT.
BM1 : RECTANGULAR INDUSTRIAL form B (11mm)
BP1 : SQUARE MICRO EN175301-803 form C (8mm)
BP2 : SQUARE MICRO INDUSTRIAL form C (9.4mm)
BP3 : SQUARE MICRO INDUSTRIAL form C (9.4mm) WITH CIRCULAR PART ø15.2mm.

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

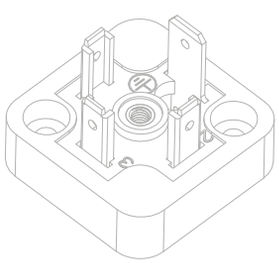
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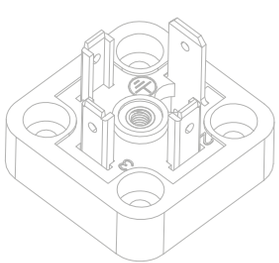
POLES No.
2 : 2POLES + EARTH. **3** : 3POLES + EARTH.

CIRCUIT TYPE
00 : WITHOUT ELECTRONIC.

VOLTAGE
0 : 250V / 300V.

SOME VARIABLES
UL : UL APPROVED +65°C.
UL90: UL APPROVED +90°C
PG11 : BGR SERIES WITH ADAPTER FROM M27 TO PG11.
PG13.5 : BGR SERIES WITH ADAPTER FROM M27 TO PG13.5.
M20 : BGR SERIES WITH ADAPTER FROM M27 TO M20X1.5.
1/2" NPTF : BGR SERIES WITH ADAPTER FROM M27 TO 1/2" NPTF.



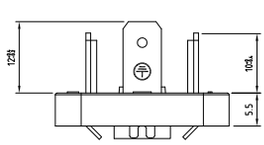
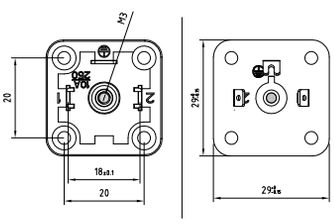
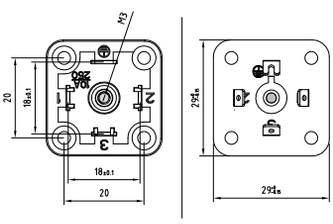


VALVE CONNECTORS

Bases Form A - EN175301-803(DIN43650)





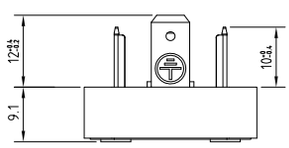
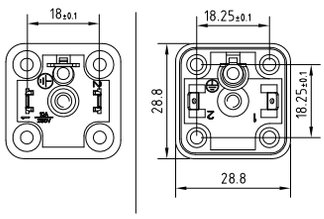
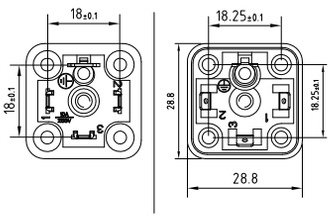
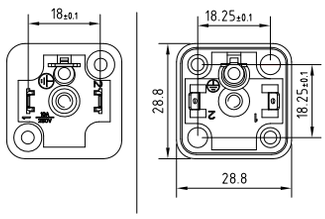
Technical drawing		
		
Product description		
Connector type	Square base for DIN valve connectors	Square base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803
Construction type	A	A
Part number	**BG0N02000**	**BG0N03000**
Description	Square base connector BG0 series complete with gasket and fixing screws.	Square base connector BG0 series complete with gasket and fixing screws.
Contacts spacing	18mm	18mm
Number of contacts	2poles + P.E.	3poles + P.E.
Earth positioning	-	-
Base colour	Black	Black
Base height	5.5mm	5.5mm
Gasket type	Flat NBR gasket	Flat NBR gasket
Technical data		
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	N°4	N°4
Diameter of fixing holes	ø3.2mm	ø3.2mm
Fixing screws material (x4)	Iron+Zinc plated	Iron+Zinc plated
Fixing screws length (x4)	M3 L=7.3mm	M3 L=7.3mm
Fixing screws torque (x4)	0.5 N*m	0.5 N*m
Earth fixing screw material	-	-
Earth fixing screws length	-	-
Earth screw torque	-	-
Central nut type	M3 Closed	M3 Closed
Packaging		
Qty/Box	200pcs / box	200pcs / box
Other accessories options		
See accessories section		
Notes:	Base in Grey colour: P/N BG0G02000	Base in Grey colour: P/N BG0G03000

VALVE CONNECTORS

Bases Form A - EN175301-803(DIN43650)





Technical drawing				
Product description				
Connector type	Square base for DIN valve connectors	Square base for DIN valve connectors	Square base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	A	A	A
Part number	**BG1N02000**	**BG1N03000**	**BG5N02000**
Description	Square base connector BG1 series complete with gasket and fixing screws.	Square base connector BG1 series complete with gasket and fixing screws.	Square base connector BG5 series complete with gasket and fixing screws.
Contacts spacing	18mm	18mm	18mm
Number of contacts	2poles + P.E.	3poles + P.E.	2poles + P.E.
Earth positioning	-	-	-
Base colour	Black	Black	Black
Base height	9.1mm	9.1mm	9.1mm
Gasket type	Flat NBR gasket	Flat NBR gasket	Flat NBR gasket
Technical data			
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	N°4	N°4	N°2
Diameter of fixing holes	ø3.2mm	ø3.2mm	ø3.2mm
Fixing screws material (x4)	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Fixing screws length (x4)	M3 L=10mm	M3 L=10mm	M3 L=10mm
Fixing screws torque (x4)	0.5 N*m	0.5 N*m	0.5 N*m
Earth fixing screw material	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Earth fixing screws length	M3 L=4.8mm	M3 L=4.8mm	M3 L=4.8mm
Earth screw torque	0.5 N*m	0.5 N*m	0.5 N*m
Central nut type	M3 Open	M3 Open	M3 Open
Packaging			
Qty/Box	200pcs / box	200pcs / box	200pcs / box
Other accessories options			
See accessories section			
Notes:	Base in Grey colour: P/N BG1G02000	Base in Grey colour: P/N BG1G03000	Base in Grey colour: P/N BG5G02000

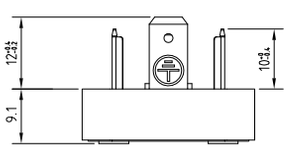
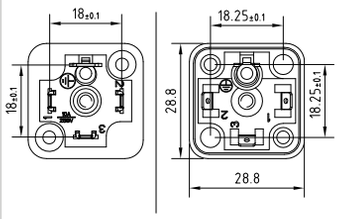
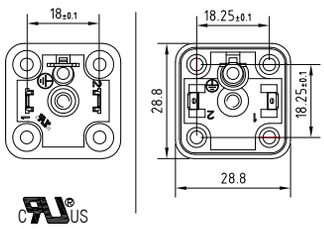
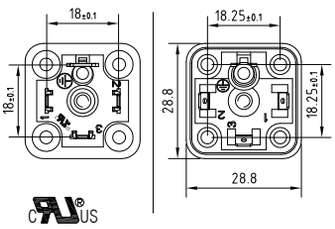
VALVE CONNECTORS

Bases Form A - EN175301-803(DIN43650)



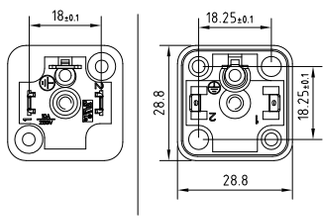


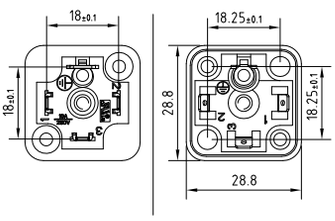


Technical drawing			
			
Product description			
Connector type	Square base for DIN valve connectors	Square base for DIN valve connectors	Square base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	A	A	A
Part number	**BG5N03000**	**BG1N02000-UL**	**BG1N03000-UL**
Description	Square base connector BG5 series complete with gasket and fixing screws.	Square base connector BG1 series, UL approved, complete with gasket and fixing screws.	Square base connector BG1 series, UL approved, complete with gasket and fixing screws.
Contacts spacing	18mm	18mm	18mm
Number of contacts	3poles + P.E.	2poles + P.E.	3poles + P.E.
Earth positioning	-	-	-
Base colour	Black	Black	Black
Base height	9.1mm	9.1mm	9.1mm
Gasket type	Flat NBR gasket	Flat NBR gasket	Flat NBR gasket
Technical data			
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	N°2	N°4	N°4
Diameter of fixing holes	ø3.2mm	ø3.2mm	ø3.2mm
Fixing screws material (x4)	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Fixing screws length (x4)	M3 L=10mm	M3 L=10mm	M3 L=10mm
Fixing screws torque (x4)	0.5 N*m	0.5 N*m	0.5 N*m
Earth fixing screw material	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Earth fixing screws length	M3 L=4.8mm	M3 L=4.8mm	M3 L=4.8mm
Earth screw torque	0.5 N*m	0.5 N*m	0.5 N*m
Central nut type	M3 Open	M3 Open	M3 Open
Packaging			
Qty/Box	200pcs / box	200pcs / box	200pcs / box
Other accessories options			
See accessories section			
Notes:	Base in Grey colour: P/N BG5G03000		









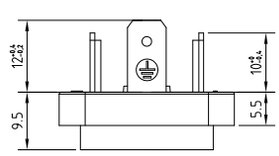
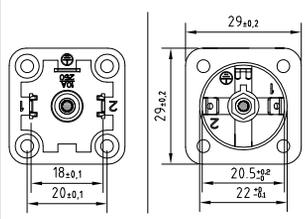
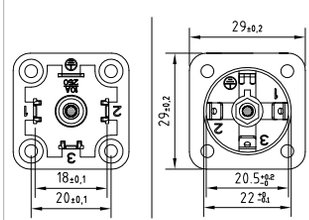
Product description			
Square base for DIN valve connectors	Square base for DIN valve connectors		
EN175301-803	EN175301-803		
A	A		
BG5N02000-UL	**BG5N03000-UL**		
Square base connector BG5 series, UL approved, complete with gasket and fixing screws.	Square base connector BG5 series, UL approved, complete with gasket and fixing screws.		
18mm	18mm		
2poles + P.E.	3poles + P.E.		
-	-		
Black	Black		
9.1mm	9.1mm		
Flat NBR gasket	Flat NBR gasket		
Technical data			
250V AC/ 300VDC	250V AC/ 300VDC		
N°2	N°2		
ø3.2mm	ø3.2mm		
Iron+Zinc plated	Iron+Zinc plated		
M3 L=10mm	M3 L=10mm		
0.5 N*m	0.5 N*m		
Iron+Zinc plated	Iron+Zinc plated		
M3 L=4.8mm	M3 L=4.8mm		
0.5 N*m	0.5 N*m		
M3 Open	M3 Open		
Packaging			
200pcs / box	200pcs / box		
Other accessories options			
See accessories section			
Notes:			

VALVE CONNECTORS

Bases Form A - EN175301-803(DIN43650)

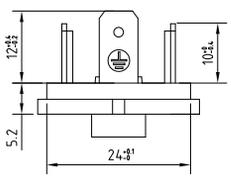
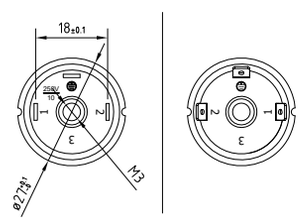
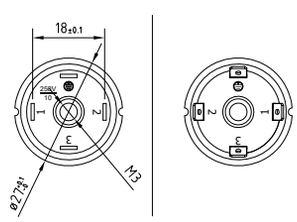




Technical drawing		
		
Product description		
Connector type	Square base for DIN valve connectors	Square base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803
Construction type	A	A
Part number	**BG4N02000**	**BG4N03000**
Description	Square base connector BG4 series complete with gasket and fixing screws.	Square base connector BG4 series complete with gasket and fixing screws.
Contacts spacing	18mm	18mm
Number of contacts	2poles + P.E.	3poles + P.E.
Earth positioning	-	-
Base colour	Black	Black
Base height	9.5mm	9.5mm
Gasket type	Flat NBR gasket	Flat NBR gasket
Technical data		
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	N°4	N°4
Diameter of fixing holes	ø3.2mm	ø3.2mm
Fixing screws material (x4)	Iron+Zinc plated	Iron+Zinc plated
Fixing screws length (x4)	M3 L=7.3mm	M3 L=7.3mm
Fixing screws torque (x4)	0.5 N*m	0.5 N*m
Earth fixing screw material	-	-
Earth fixing screws length	-	-
Earth screw torque	-	-
Central nut type	M3 Hexagonal closed	M3 Hexagonal closed
Packaging		
Qty/Box	200pcs / box	200pcs / box
Other accessories options		
See accessories section		
Notes:	Base in Grey colour: P/N BG4G02000	Base in Grey colour: P/N BG4G03000





Technical drawing		
		
Product description		
Connector type	Circular base for DIN valve connectors	Circular base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803
Construction type	A	A
Part number	**BG7N02000**	**BG7N03000**
Description	Circular base connector BG7 series without gasket and fixing screws.	Circular base connector BG7 series without gasket and fixing screws.
Contacts spacing	18mm	18mm
Number of contacts	2poles + P.E.	3poles + P.E.
Earth positioning	-	-
Base colour	Black	Black
Base height	5.2mm	5.2mm
Gasket type	-	-
Technical data		
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	-	-
Diameter of fixing holes	-	-
Fixing screws material	-	-
Fixing screws length	-	-
Fixing screws torque	-	-
Earth fixing screw material	-	-
Earth fixing screws length	-	-
Earth screw torque	-	-
Central nut type	M3 Closed	M3 Closed
Packaging		
Qty/Box	200pcs / box	200pcs / box
Other accessories options		
See accessories section		
Notes:	Base in Grey colour: P/N BG7G02000	Base in Grey colour: P/N BG7G03000

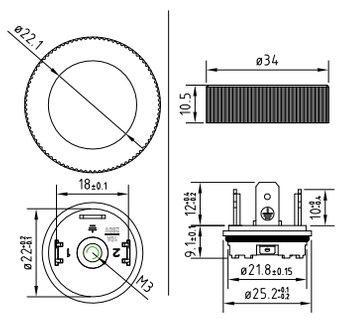
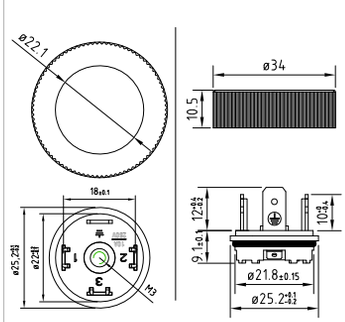
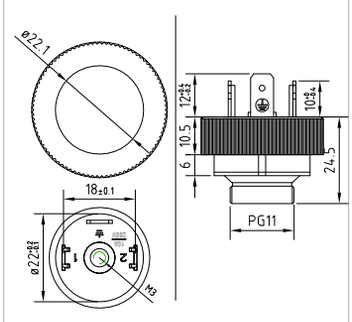
VALVE CONNECTORS

Bases Form A - EN175301-803(DIN43650)



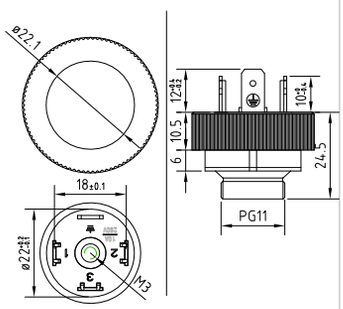
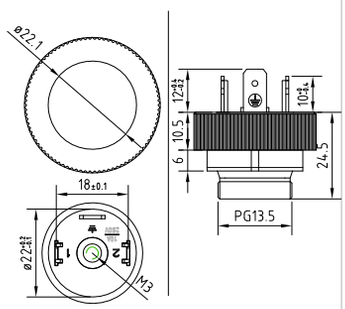
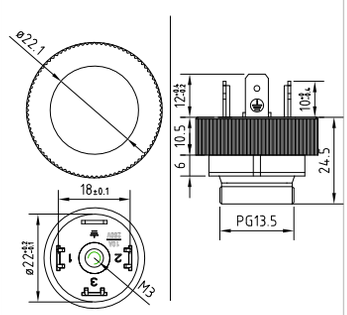




Technical drawing			
Product description			
Connector type	Circular base for DIN valve connectors	Circular base for DIN valve connectors	Circular base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	A	A	A
Part number	**BGRN02000**	**BGRN03000**	**BGRN02000-PG11**
Description	Circular base connector BGR series with plastic fixing nut M27X1.5. Base without fixing screws	Circular base connector BGR series with plastic fixing nut M27X1.5. Base without fixing screws	Circular base connector BGR series with plastic fixing nut M27X1.5+PG11 reduction. Base without fixing screws
Contacts spacing	18mm	18mm	18mm
Number of contacts	2poles + P.E.	3poles + P.E.	2poles + P.E.
Earth positioning	-	-	-
Base colour	Black	Black	Black
Base height	10.5mm (with plastic fixing nut)	10.5mm (with plastic fixing nut)	24.5mm (with fixing nut and reduction)
Gasket type	-	-	-
Technical data			
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	-	-	-
Diameter of fixing holes	-	-	-
Fixing screws material	-	-	-
Fixing screws length	-	-	-
Fixing screws torque	-	-	-
Earth fixing screw material	-	-	-
Earth fixing screws length	-	-	-
Earth screw torque	-	-	-
Central nut type	M3 Open	M3 Open	M3 Open
Reduction type	-	-	From M27x1.5 to PG11
Packaging			
Qty/Box	200pcs / box	200pcs / box	200pcs / box
Other accessories options			
See accessories section			
Notes:	Base in Grey colour: P/N BGRG02000	Base in Grey colour: P/N BGRG03000	





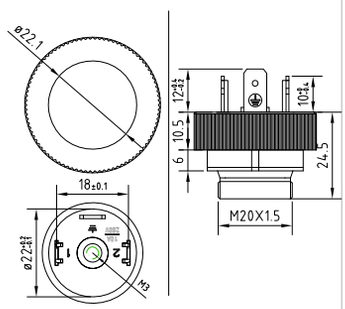
Technical drawing			
Product description			
Connector type	Circular base for DIN valve connectors	Circular base for DIN valve connectors	Circular base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	A	A	A
Part number	**BGRN03000-PG11**	**BGRN02000-PG13.5**	**BGRN03000-PG13.5**
Description	Circular base connector BGR series with plastic fixing nut M27X1.5+PG11 reduction. Base without fixing screws	Circular base connector BGR series with plastic fixing nut M27X1.5+PG13.5 reduction. Base without fixing screws	Circular base connector BGR series with plastic fixing nut M27X1.5+PG13.5 reduction. Base without fixing screws
Contacts spacing	18mm	18mm	18mm
Number of contacts	3poles + P.E.	2poles + P.E.	3poles + P.E.
Earth positioning	-	-	-
Base colour	Black	Black	Black
Base height	24.5mm (with fixing nut and reduction)	24.5mm (with fixing nut and reduction)	24.5mm (with fixing nut and reduction)
Gasket type	-	-	-
Technical data			
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	-	-	-
Diameter of fixing holes	-	-	-
Fixing screws material	-	-	-
Fixing screws length	-	-	-
Fixing screws torque	-	-	-
Earth fixing screw material	-	-	-
Earth fixing screws length	-	-	-
Earth screw torque	-	-	-
Central nut type	M3 Open	M3 Open	M3 Open
Reduction type	From M27x1.5 to PG11	From M27x1.5 to PG13.5	From M27x1.5 to PG13.5
Packaging			
Qty/Box	200pcs / box	200pcs / box	200pcs / box
Other accessories options			
See accessories section			
Notes:			

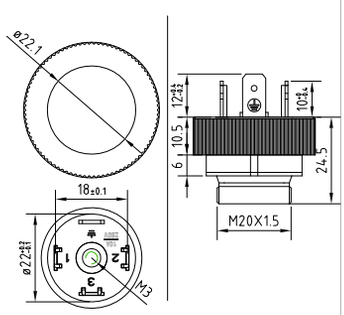
VALVE CONNECTORS

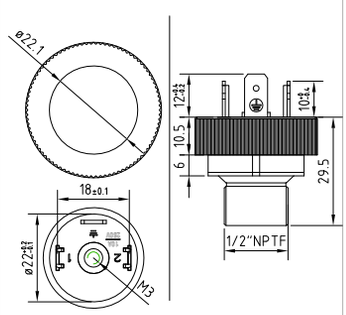
Bases Form A - EN175301-803(DIN43650)

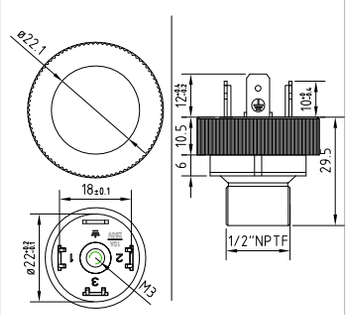






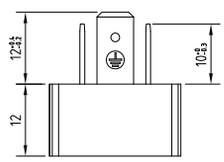
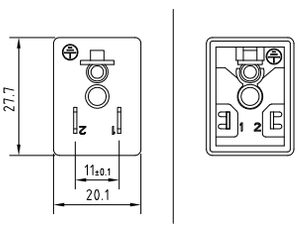
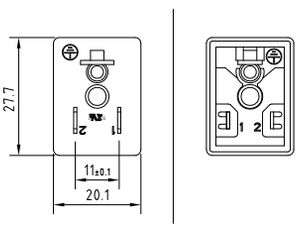




Product description			
Circular base for DIN valve connectors	Circular base for DIN valve connectors	Circular base for DIN valve connectors	Circular base for DIN valve connectors
EN175301-803	EN175301-803	EN175301-803	EN175301-803
A	A	A	A
BGRN02000-M20	**BGRN03000-M20**	**BGRN02000-1/2NPTF**	**BGRN03000-1/2NPTF**
Circular base connector BGR series **with plastic fixing nut M27X1.5**+M20x1.5 reduction. Base without fixing screws	Circular base connector BGR series **with plastic fixing nut M27X1.5**+M20x1.5 reduction. Base without fixing screws	Circular base connector BGR series **with plastic fixing nut M27X1.5**+1/2NPTF reduction. Base without fixing screws	Circular base connector BGR series **with plastic fixing nut M27X1.5**+1/2NPTF reduction. Base without fixing screws
18mm	18mm	18mm	18mm
2poles + P.E.	3poles + P.E.	2poles + P.E.	3poles + P.E.
-	-	-	-
Black	Black	Black	Black
24.5mm (with fixing nut and reduction)	24.5mm (with fixing nut and reduction)	29.5mm (with fixing nut and reduction)	29.5mm (with fixing nut and reduction)
-	-	-	-
Technical data			
250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
M3 Open	M3 Open	M3 Open	M3 Open
From M27x1.5 to M20x1.5	From M27x1.5 to M20x1.5	From M27x1.5 to 1/2"NPTF	From M27x1.5 to 1/2"NPTF
Packaging			
200pcs / box	200pcs / box	200pcs / box	200pcs / box
Other accessories options			
See accessories section			
Notes:			





Technical drawing		
		
Product description		
Connector type	Rectangular base for DIN valve connectors	Rectangular base for DIN valve connectors
Conforms to	Industrial	Industrial
Construction type	B	B
Part number	**BM1N02000**	**BM1N02000-UL**
Description	Rectangular base connector BM1 series complete with gasket and fixing screws.	Rectangular base connector BM1 series, UL approved, complete with gasket and fixing screws.
Contacts spacing	11mm	11mm
Number of contacts	2poles + P.E.	2poles + P.E.
Earth positioning	-	-
Base colour	Black	Black
Base height	12mm	12mm
Gasket type	Flat NBR gasket	Flat NBR gasket
Technical data		
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	-	-
Diameter of fixing holes	-	-
Fixing screws material (x1)	Iron+Zinc plated	Iron+Zinc plated
Fixing screws length (x1)	M3(int.)-M4(ext.) L=15.5mm	M3(int.)-M4(ext.) L=15.5mm
Fixing screws torque (x1)	0.5 N*m	0.5 N*m
Earth fixing screw material	Iron+Zinc plated	Iron+Zinc plated
Earth fixing screws length	M3 L=5mm	M3 L=5mm
Earth screw torque	0.5 N*m	0.5 N*m
Central nut type	-	-
Packaging		
Qty/Box	200pcs / box	200pcs / box
Other accessories options		
See accessories section		
Notes:	Base in Grey colour: P/N BM1G02000	

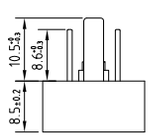
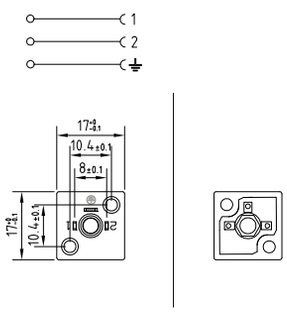
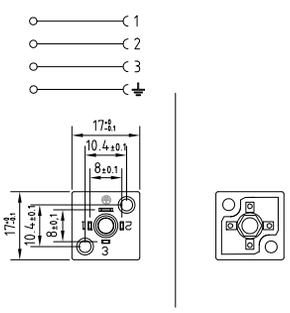
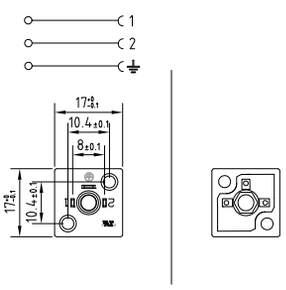
VALVE CONNECTORS

Bases Form C - EN175301-803(DIN43650)



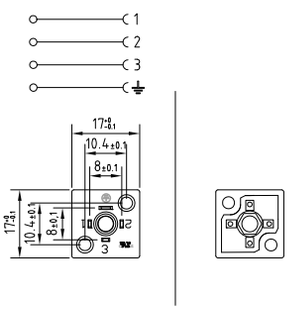
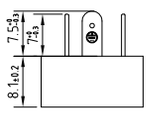
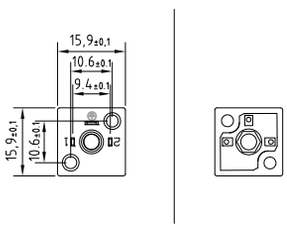
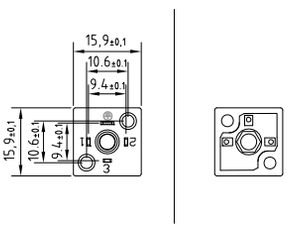




Technical drawing				
Product description				
Connector type	Square base for DIN valve connectors	Square base for DIN valve connectors	Square base for DIN valve connectors
Conforms to	EN175301-803	EN175301-803	EN175301-803
Construction type	C	C	C
Part number	**BP1N02000**	**BP1N03000**	**BP1N02000-UL**
Description	Square base connector BP1 series complete with gasket and fixing screws.	Square base connector BP1 series complete with gasket and fixing screws.	Square base connector BP1 series, UL approved, complete with gasket and fixing screws.
Contacts spacing	8mm	8mm	8mm
Number of contacts	2poles + P.E.	3poles + P.E.	2poles + P.E.
Earth positioning	-	-	-
Base colour	Black	Black	Black
Base height	8.5mm	8.5mm	8.5mm
Gasket type	Flat NBR gasket	Flat NBR gasket	Flat NBR gasket
Technical data			
Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
Number of fixing holes	N°2	N°2	N°2
Diameter of fixing holes	ø3mm	ø3mm	ø3mm
Fixing screws material (x1)	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Fixing screws length (x1)	M2.5 L=8mm	M2.5 L=8mm	M2.5 L=8mm
Fixing screws torque (x1)	0.4 N*m	0.4 N*m	0.4 N*m
Earth fixing screw material	Iron+Zinc plated	Iron+Zinc plated	Iron+Zinc plated
Earth fixing screws length	-	-	-
Earth screw torque	-	-	-
Central nut type	M2.5 Open	M2.5 Open	M2.5 Open
Packaging			
Qty/Box	200pcs / box	200pcs / box	200pcs / box
Other accessories options			
to be ordered separately see page			
Notes:	Base in Grey colour: P/N BP1G02000	Base in Grey colour: P/N BP1G03000	

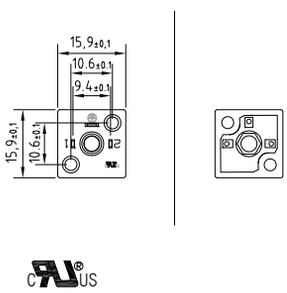


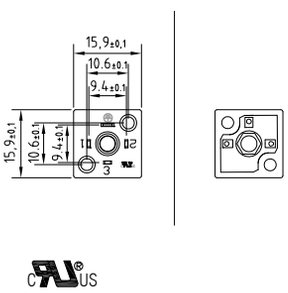


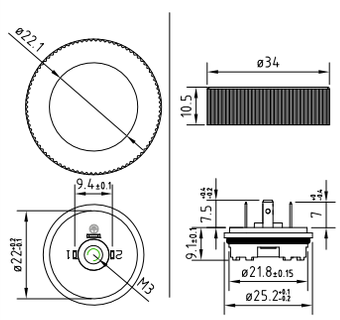
	**Technical drawing** 		
	Product description		
Square base for DIN valve connectors	Connector type	Square base for DIN valve connectors	Square base for DIN valve connectors
EN175301-803	Conforms to	Industrial	Industrial
C	Construction type	C	C
BP1N03000-UL	Part number	**BP2N02000**	**BP2N03000**
Square base connector BP1 series, UL approved, complete with gasket and fixing screws.	Description	Square base connector BP2 series complete with gasket and fixing screws.	Square base connector BP2 series complete with gasket and fixing screws.
8mm	Contacts spacing	9.4mm	9.4mm
3poles + P.E.	Number of contacts	2poles + P.E.	3poles + P.E.
-	Earth positioning	-	-
Black	Base colour	Black	Black
8.5mm	Base height	8.5mm	8.5mm
Flat NBR gasket	Gasket type	Flat NBR gasket	Flat NBR gasket
	Technical data		
250V AC/ 300VDC	Rated voltage	250V AC/ 300VDC	250V AC/ 300VDC
N°2	Number of fixing holes	N°2	N°2
ø3mm	Diameter of fixing holes	ø3mm	ø3mm
Iron+Zinc plated	Fixing screws material (x1)	Iron+Zinc plated	Iron+Zinc plated
M2.5 L=8mm	Fixing screws length (x1)	M3 L=8mm	M3 L=8mm
0.4 N*m	Fixing screws torque (x1)	0.5 N*m	0.5 N*m
Iron+Zinc plated	Earth fixing screw material	Iron+Zinc plated	Iron+Zinc plated
-	Earth fixing screws length	-	-
-	Earth screw torque	-	-
M2.5 Open	Central nut type	M3 Open	M3 Open
	Packaging		
200pcs / box	Qty/Box	400pcs / box	400pcs / box
	Other accessories options		
	to be ordered separately see page		
	Notes:	Base in Grey colour: P/N BP2G02000	Base in Grey colour: P/N BP2G03000

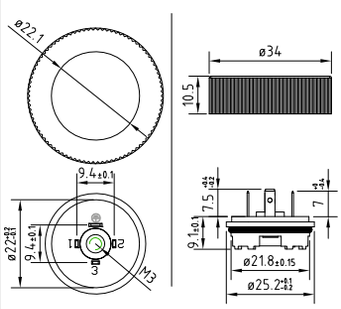










Square base for DIN valve connectors	Square base for DIN valve connectors	Circular base for DIN valve connectors	Circular base for DIN valve connectors
Industrial	Industrial	Industrial	Industrial
C	C	C	C
BP2N02000-UL	**BP2N03000-UL**	**BP2RN02000**	**BP2RN03000**
Square base connector BP2 series, UL approved, complete with gasket and fixing screws.	Square base connector BP2 series, UL approved, complete with gasket and fixing screws.	Circular base connector BP2R series with plastic fixing nut M27X1.5. Base without fixing screws	Circular base connector BP2R series with plastic fixing nut M27X1.5. Base without fixing screws
9,4mm	9,4mm	9,4mm	9,4mm
2poles + P.E.	3poles + P.E.	2poles + P.E.	3poles + P.E.
-	-	-	-
Black	Black	Black	Black
8.5mm	8.5mm	10.5mm (with plastic fixing nut)	10.5mm (with plastic fixing nut)
Flat NBR gasket	Flat NBR gasket	-	-
250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC	250V AC/ 300VDC
N°2	N°2	-	-
ø3mm	ø3mm	-	-
Iron+Zinc plated	Iron+Zinc plated	-	-
M3 L=8mm	M3 L=8mm	-	-
0.5 N*m	0.5 N*m	-	-
Iron+Zinc plated	Iron+Zinc plated	-	-
-	-	-	-
-	-	-	-
M3 Open	M3 Open	M3 Open	M3 Open
		-	-
400pcs / box	400pcs / box	200pcs / box	200pcs / box
		Base available with different riductions: P/N BP2RN02000-PG11 P/N BP2RN02000-PG13.5 P/N BP2RN02000-M20 P/N BP2RN02000-1/2NPTF	Base available with different riductions: P/N BP2RN03000-PG11 P/N BP2RN03000-PG13.5 P/N BP2RN03000-M20 P/N BP2RN03000-1/2NPTF