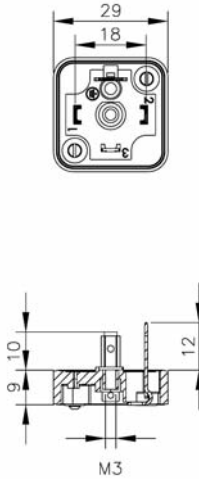
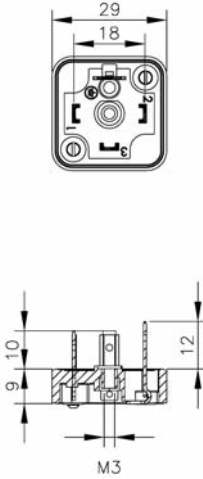




Form A - EN 175301-803 (DIN43650) / ISO 4400

Product description		
Standard	EN175301-803	EN175301-803
Construction type	A	A
Description	base with central nut M3 2 screws M3x10 and 1 screw M3x4 NBR flat gasket	base with central nut M3 2 screws M3x10 and 1 screw M3x4 NBR flat gasket
Housing colour	black	black
Number of contacts	2+PE	3+PE
Order no.	BA032000B0	BA042000B0
Drawing		
		
Technical data		
Pin dimension	6,3 x 0,8mm; 4,8 x 0,8mm	6,3 x 0,8mm; 4,8 x 0,8mm
Voltage	250 V AC/DC max.	250 V AC/DC max.
Rated current max.	10 A	10 A
Contact resistance	15mΩ max.	15mΩ max.
Type of termination	soldered (PE contact: screwed)	soldered (PE contact: screwed)
Max. conductor size	max. 1mm ²	max. 1mm ²
Mounting	screw	screw
Material		
Contact material	CuZn silver plated	CuZn silver plated
Contact holder material	PA6 GF	PA6 GF
Environmental conditions		
Protection class (EN 60529)	IP 65 when correctly assembled	IP 65 when correctly assembled
Pollution severity (EN 60664-1)	3	3
Temperature range	-40 °C to + 100 °C	-40 °C to + 100 °C
Inflammability class		
Contact holder material	HB - UL 94	HB - UL 94
Housing material	HB - UL 94	HB - UL 94
Packaging		
Packaging unit / Weight approx.	200 pieces / 3Kg	200 pieces / 3Kg
Box dimensions	29 x 15 x 18 cm	29 x 15 x 18 cm
Other accessory options		
to be ordered separately see pages 171-175		

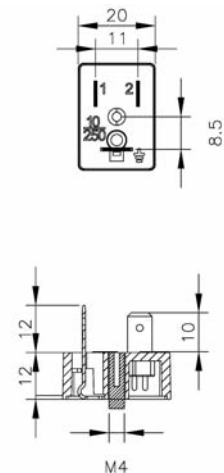
Male Bases BA0 - BA1 - BA3 series



EN175301-803	EN175301-803	EN175301-803	EN175301-803
A	A	A	A
base with central nut M3 4 screws M3x10 and 1 screw M3x4 NBR flat gasket	base with central nut M3 4 screws M3x10 and 1 screw M3x4 NBR flat gasket	base with central nut M3 2 screws M3x10 and 1 screw M3x4 NBR flat gasket	base with central nut M3 2 screws M3x10 and 1 screw M3x4 NBR flat gasket
black	black	black	black
2+PE	3+PE	2+PE	3+PE
BA132000B0	BA142000B0	BA332000B0	BA342000B0
6,3 x 0,8mm; 4,8 x 0,8mm 250 V AC/DC max.	6,3 x 0,8mm; 4,8 x 0,8mm 250 V AC/DC max.	6,3 x 0,8mm; 4,8 x 0,8mm 250 V AC/DC max.	6,3 x 0,8mm; 4,8 x 0,8mm 250 V AC/DC max.
10 A	10 A	10 A	10 A
15mΩ max.	15mΩ max.	15mΩ max.	15mΩ max.
soldered (PE contact: screwed)	soldered (PE contact: screwed)	soldered (PE contact: screwed)	soldered (PE contact: screwed)
max. 1mm ²	max. 1mm ²	max. 1mm ²	max. 1mm ²
screw	screw	screw	screw
CuZn silver plated PA6 GF	CuZn silver plated PA6 GF	CuZn silver plated PA6 GF	CuZn silver plated PA6 GF
IP 65 when correctly assembled 3	IP 65 when correctly assembled 3	IP 65 when correctly assembled 3	IP 65 when correctly assembled 3
-40 °C to + 100 °C	-40 °C to + 100 °C	-40 °C to + 100 °C	-40 °C to + 100 °C
HB - UL 94 HB - UL 94	HB - UL 94 HB - UL 94	HB - UL 94 HB - UL 94	HB - UL 94 HB - UL 94
200 pieces / 3Kg 29 x 15 x 18 cm	200 pieces / 3Kg 29 x 15 x 18 cm	200 pieces / 3Kg 29 x 15 x 18 cm	200 pieces / 3Kg 29 x 15 x 18 cm

Form A - EN 175301-803 (DIN43650) / ISO 4400

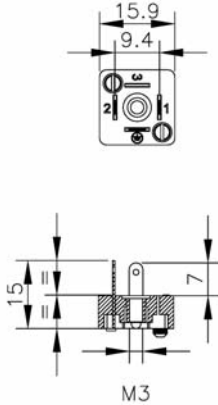
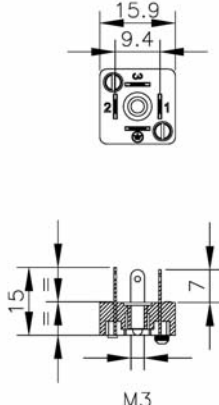


Product description			
Standard	P11 Industrial		
Construction type	B Industrial		
Description	base with central screw M3xM4 1 screw M3x6 NBR flat gasket		
Housing colour	black		
Number of contacts	2+PE		
Order no.	BB132000B0		
Drawing			
			
Technical data			
Pin dimension	6,3 x 0,8mm		
Voltage	250 V AC/DC max.		
Rated current max.	10 A		
Contact resistance	15mΩ max.		
Type of termination	soldered		
Max. conductor size	max. 1mm ²		
Mounting	screw		
Material			
Contact material	CuZn silver plated		
Contact holder material	PA6 GF		
Environmental conditions			
Protection class (EN 60529)	IP 65 when correctly assembled		
Pollution severity (EN 60664-1)	3		
Temperature range	-40 °C to + 100 °C		
Inflammability class			
Contact holder material	HB - UL 94		
Housing material	HB - UL 94		
Packaging			
Packaging unit / Weight approx.	200 pieces / 3Kg		
Box dimensions	29 x 15 x 18 cm		
Other accessory options			
to be ordered separately see pages 171-175			

Bases **BD1** series

SELF-ASSEMBLY CABLE



	P9,4 Industrial	P9,4 Industrial		
	C Industrial	C Industrial		
	base with central nut M3	base with central nut M3		
	2 screws M3x8,5	2 screws M3x8,5		
	NBR flat gasket	NBR flat gasket		
	black	black		
	2+PE	3+PE		
	BD132000B0	BD142000B0		
				
	3,6 x 0,5mm ; 2,8 x 0,5mm	3,6 x 0,5mm ; 2,8 x 0,5mm		
	250 V AC/DC max.	250 V AC/DC max.		
	6 A	6 A		
	15mΩ max.Ω	15mΩ max.Ω		
	soldered	soldered		
	max. 0,50mm ²	max. 0,50mm ²		
	screw	screw		
	CuZn silver plated	CuZn silver plated		
	PA6 GF	PA6 GF		
	IP 65 when correctly assembled	IP 65 when correctly assembled		
	3	3		
	-40 °C to + 100 °C	-40 °C to + 100 °C		
	HB - UL 94	HB - UL 94		
	HB - UL 94	HB - UL 94		
	400 pieces / 4Kg	400 pieces / 4Kg		
	29 x 15 x 18 cm	29 x 15 x 18 cm		

Form C INDUSTRIAL