


New LEMO spring loaded dust caps

Improved robustness and sealing due to change in material to PSU and FKM, also allowing for different colour options (black, grey, blue and white).

Old style BRR caps manufactured from POM with silicone seal.

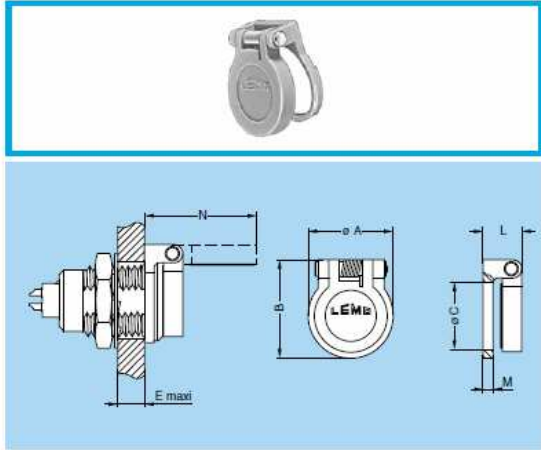


BRR Spring loaded dust caps for ERA, ERN and EG● sockets or PSA and PK● fixed sockets


Part number	Series	Dimensions (mm)						
		A	B	C	E	L	M	N
BRR.0S.200.PZSG	0S-0B	11.0	13.3	9.0	5.8	5.0	1.2	15.3
BRR.1S.200.PZSG	1S-1B 1D	14.2	17.1	12.0	6.0	6.3	1.5	20.3
BRR.2S.200.PZSG	2S-2B 2C-2G	18.6	22.4	15.2	6.5	8.2	2.0	26.2
BRR.3S.200.PZSG	3S-3B	22.5	26.5	18.2	9.0	8.8	2.5	30.8

Note: On request, this cap is available in black. If so replace the last letter «G» of the part number by «N».

- Body material: Polyoxymethylene (POM) grey (or black)
- Gasket material: Silicone rubber
- Spring material: Stainless steel
- Axes material: Nickel-plated brass
- Maximum operating temperature: 100°C
- Watertightness: IP61 according to IEC 60529



New style BRR caps manufactured from PSU with FKM seal.



BRR Spring loaded dust caps for ERA, ERN and EG● sockets or PSA and PK● fixed sockets

Part number	Series	Dimensions (mm)						
		A	B	C	E	L	M	N
BRR.0S.200.PZVG	0S-0B	11.0	13.3	9.0	5.8	5.0	1.2	15.3
BRR.1S.200.PZVG	1S-1B 1D	14.2	17.1	12.0	6.0	6.3	1.5	20.3
BRR.2S.200.PZVG	2S-2B 2C-2G	18.6	22.4	15.2	6.5	8.2	2.0	26.2
BRR.3S.200.PZVG	3S-3B	22.5	26.5	18.2	9.0	8.8	2.5	30.8

Note: On request, this cap is available in black, blue or white. If so replace the last letter «G» of the part number by «N», «A» or «B».

- Body material: PSU
- Gasket material: FKM
- Spring material: Stainless steel
- Axes material: Nickel-plated brass
- Maximum operating temperature: 100°C
- Watertightness: IP61 according to IEC 60529

