

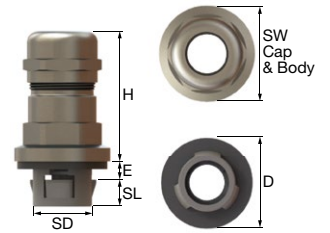
Cable Glands

Standard Snap-In Cable Glands without Threads



Brass snap-in cable glands without threads

- For standard industrial applications in harsh environments and for wall thickness of 0.5 mm to 4 mm
- Material: Body, Cap: Brass Nickel plated / Seal: CR / Clamping insert: PA 6 / Lower body: CR
- Ingress Protection Rating: IP 68 - 5 Bar, 30 min / IP 66
- UL Environmental Rating: TYPE 1, 4X acc. to UL 50E
- Flammability: V2 according to UL94
- Operating temperature:
 - Permanent: -20 °C to +100 °C
 - Intermittent: -40 °C to +150 °C
- Cable type: Non armoured
- Accessories (refers to dedicated page): Disassembly tool (one piece included per minimum order quantity), Dome Plugs



Wall thickness (E) : 0.5-4.0 mm

Snap Size	Clamping Range		Seal type	Snap Length		Ø		Wall Hole Ø		Spanner Width		Outer Ø		Max. Height		Description	Part Number	Pkg per Box		
	Ø min	Ø max		SL mm	SL in	SD mm	SD in	HD mm	HD in	SW Cap mm	SW Body mm	D mm	D in	H mm	H in					
16	3-7	0.118-0.276	Single	9	0.354	16	0.630	16.2-16.4	0.638-0.646	20	0.787	20	0.787	28.3	1.114	47	1.850	EM-SIG-SZ16-MET-A	1SNG623001R0000	10
	5-10	0.197-0.394	Single	9	0.354	16	0.630	16.2-16.4	0.638-0.646	20	0.787	20	0.787	28.3	1.114	47	1.850	EM-SIG-SZ16-MET-B	1SNG623002R0000	10
	3-10	0.118-0.394	Double	9	0.354	16	0.630	16.2-16.4	0.638-0.646	20	0.787	20	0.787	28.3	1.114	47	1.850	EM-SIG-SZ16-MET-C	1SNG623003R0000	10
20	5-9	0.197-0.354	Single	9	0.354	20	0.787	20.2-20.4	0.795-0.803	22	0.866	22	0.866	32.3	1.272	46	1.811	EM-SIG-SZ20-MET-A	1SNG623004R0000	10
	6-12	0.236-0.472	Single	9	0.354	20	0.787	20.2-20.4	0.795-0.803	22	0.866	22	0.866	32.3	1.272	46	1.811	EM-SIG-SZ20-MET-B	1SNG623005R0000	10
	5-12	0.197-0.472	Double	9	0.354	20	0.787	20.2-20.4	0.795-0.803	22	0.866	22	0.866	32.3	1.272	46	1.811	EM-SIG-SZ20-MET-C	1SNG623006R0000	10
25	9-13	0.354-0.512	Single	9	0.354	25	0.984	25.2-25.4	0.992-1.000	27	1.063	27	1.063	38.5	1.516	48	1.890	EM-SIG-SZ25-MET-A	1SNG623007R0000	10
	11-17	0.433-0.669	Single	9	0.354	25	0.984	25.2-25.4	0.992-1.000	27	1.063	27	1.063	38.5	1.516	48	1.890	EM-SIG-SZ25-MET-B	1SNG623008R0000	10
	8-17	0.315-0.669	Double	9	0.354	25	0.984	25.2-25.4	0.992-1.000	27	1.063	27	1.063	38.5	1.516	48	1.890	EM-SIG-SZ25-MET-C	1SNG623009R0000	10
32	11-15	0.433-0.591	Single	9	0.354	32	1.260	32.2-32.4	1.268-1.276	34	1.339	34	1.339	45.5	1.791	56.5	2.224	EM-SIG-SZ32-MET-A	1SNG623010R0000	5
	15-21	0.591-0.827	Single	9	0.354	32	1.260	32.2-32.4	1.268-1.276	34	1.339	34	1.339	45.5	1.791	56.5	2.224	EM-SIG-SZ32-MET-B	1SNG623011R0000	5
	11-21	0.433-0.827	Double	9	0.354	32	1.260	32.2-32.4	1.268-1.276	34	1.339	34	1.339	45.5	1.791	56.5	2.224	EM-SIG-SZ32-MET-C	1SNG623012R0000	5
40	16-23	0.630-0.906	Single	13.2	0.520	40	1.575	40.2-40.4	1.583-1.591	43	1.693	43	1.693	59	2.323	64	2.520	EM-SIG-SZ40-MET-A	1SNG623013R0000	5
	19-28	0.748-1.102	Single	13.2	0.520	40	1.575	40.2-40.4	1.583-1.591	43	1.693	43	1.693	59	2.323	64	2.520	EM-SIG-SZ40-MET-B	1SNG623014R0000	5
	16-28	0.630-1.102	Double	13.2	0.520	40	1.575	40.2-40.4	1.583-1.591	43	1.693	43	1.693	59	2.323	64	2.520	EM-SIG-SZ40-MET-C	1SNG623015R0000	5

All the main technical data provided are "manufacturer" values
Refers to UL files for precise approval per products

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