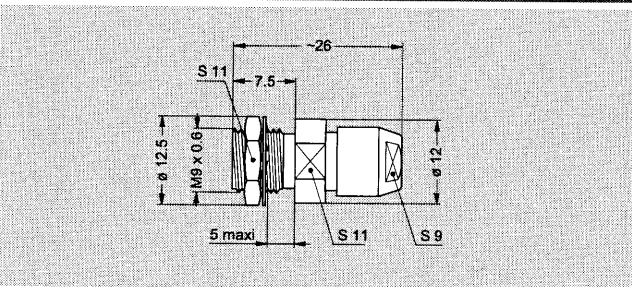
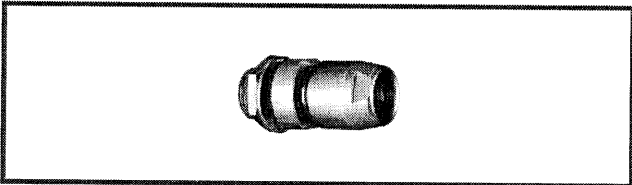
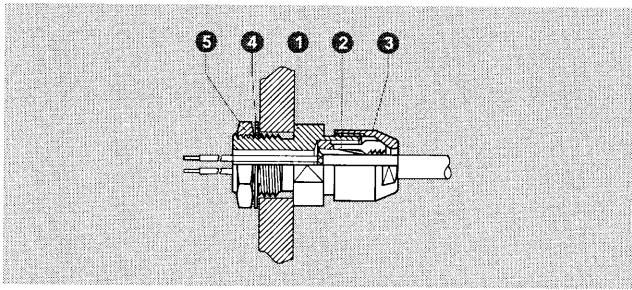


● Material: CuSnZn plated brass (2 μm)

GCA Grounding Lug

Part Number	Series	Dimensions (mm)			
		A	B	L	N
GCA.00.255.LT	00	9.5	7.1	0.4	18.2
GCA.0S.255.LT	0S-0B	13.0	9.1	0.4	22.0
GCA.0E.255.LT	0E-0K	17	14.1	0.5	27.5
GCA.1S.255.LT	1S-1B	17	12.2	0.5	27.5
GCA.1E.255.LT	1E-1K	20	16.2	0.5	32.0
GCA.2S.255.LT	2S-2B	20	15.2	0.5	32.0
GCA.2E.255.LT	2E-2K	25	20.2	0.5	39.0
GCA.3S.255.LT	3S-3B	25	18.2	0.5	39.0
GCA.4S.255.LT	4S-4B	35	25.6	0.6	50.0
GCA.4E.255.LT	4E-4K	35	30.6	0.6	50.0
GCA.5S.255.LT	5S-5B	42	35.1	0.7	57.5



GSC Lead-through with cable collet

Part Number	Cable ϕ (mm)	
	max.	min.
GSC.1S.290.ND42	4.0	3.1
GSC.1S.290.ND52	5.0	4.1
GSC.1S.290.ND62	6.0	5.1
GSC.1S.290.ND72	7.0	6.1
GSC.1S.290.ND76	7.5	7.1

Note:

The cable collet system stands for both screened and unscreened cables. It can be delivered with a nut for fitting a bend relief if you add a «Z» at the end of the part number.