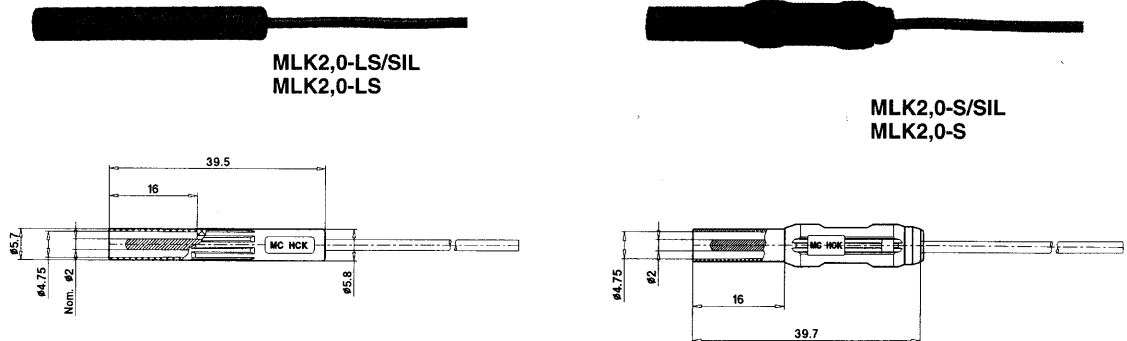




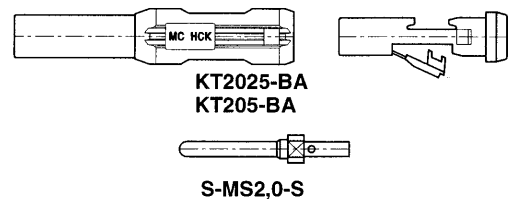
Highly flexible connecting leads in accordance with E-DIN 42802-2. One end ø 2 mm safety plug (rigid pin). Moulded-in and assembled versions available. Other end open lead. The insulating materials

of the plugs and flexible leads are suitable for steam sterilisation. Plugs for assembly are also available separately.



Type	MLK2,0-LS/SIL	MLK2,0-LS/PLAST	MLK2,0-S/SIL	MLK2,0-S/PLAST
Plug version	rigid ø 2 mm pin (E-DIN 42802-2)			
Lead cross section	0.5 mm ²			
Lead insulation	Silicone	TPE	Silicone	TPE
Lead type	SILI-E 0,50	PLAST-E 0,50	SILI-E 0,50	PLAST-E 0,50
Sleeve insulation	TPE		PA	
Fixing plug / lead	moulded-in		assembled	
Temperature range	-40° C ... +80° C (steam sterilisation up to +134° C)	-30° C ... +80° C (steam sterilisation up to +134° C)	-40° C ... +80° C (steam sterilisation up to +134° C)	-30° C ... +80° C (steam sterilisation up to +134° C)
Metal part plug	brass, gold-plated			
Standard colours*	21 - 25, 29	21 - 25, 29	21 - 25, 29	21 - 25, 29
Standard lengths:	Order No.	Order No.	Order No.	Order No.
50 cm	65.3306-050*	65.3305-050*	65.3313-050*	65.3312-050*
100 cm	65.3306-100*	65.3305-100*	65.3313-100*	65.3312-100*
150 cm	65.3306-150*	65.3305-150*	65.3313-150*	65.3312-150*
200 cm	65.3306-200*	65.3305-200*	65.3313-200*	65.3312-200*

Parts list



LFAOS

Plug complete (for Lead cross section, outer diameter)	412 9994	MS2025-S, Order No. 65.3324* (0.25 mm ² ... 0.5 mm ² , max. ø 2.1 mm) MS205-S, Order No. 65.3314* (0.25 mm ² ... 0.5 mm ² , max. ø 2.7 mm) KT2025-BA, Order No. 65.3325* (max. ø 2.1 mm) KT205-BA, Order No. 65.3315* (max. ø 2.7 mm) S-MS2,0-S, Order No. 65.3316
Insulator (for outer diameter)	413 0005	
	413 0017	
	413 0029	
	413 0030	
Plug	413 0042	
Assembly instructions	-	MA 531

*Colour code	20	21	22	23	24	25	26	27	28	29	33
	green-yellow	black	red	blue	yellow	green	violet	brown	grey	white	transparent