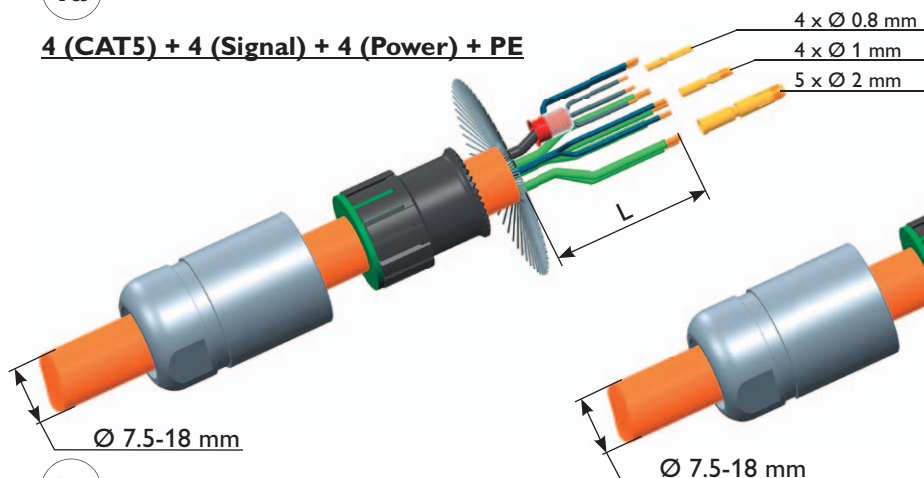


Hybridsteckverbinder / Hybrid Connectors – PLUSCON circular M23 HYBRID – Serie SH / SH Series

Kabelsteckverbinder / Cable connectors

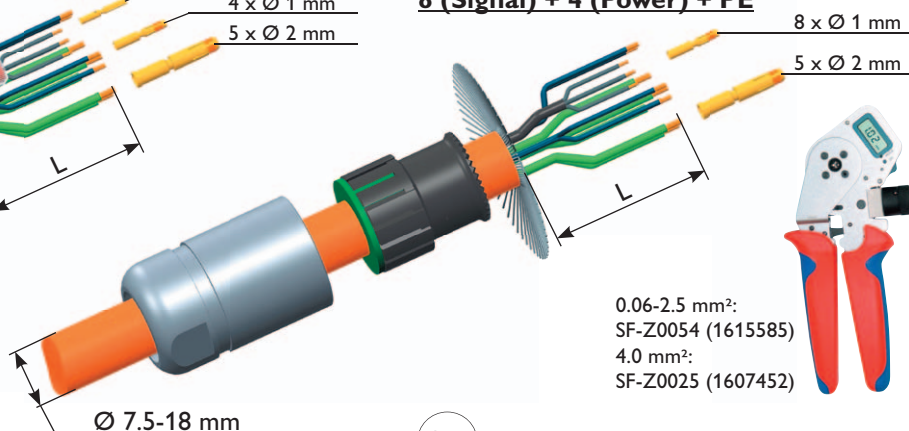
1a

4 (CAT5) + 4 (Signal) + 4 (Power) + PE

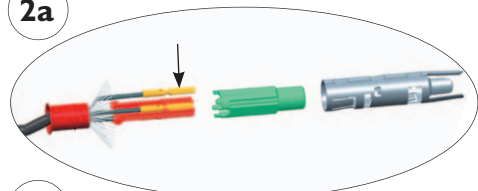


1b

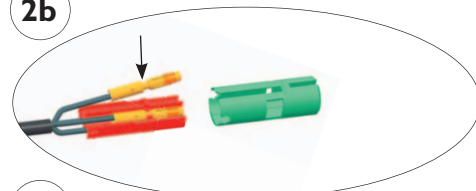
8 (Signal) + 4 (Power) + PE



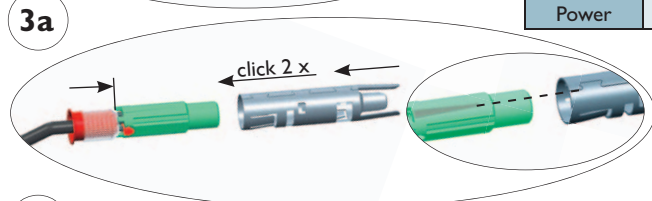
2a



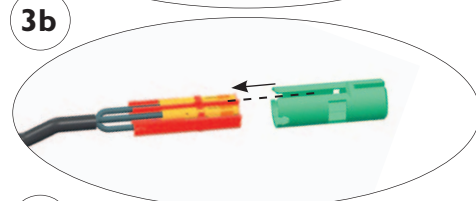
2b



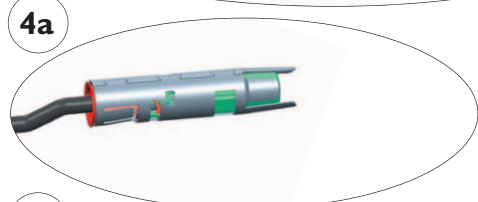
3a



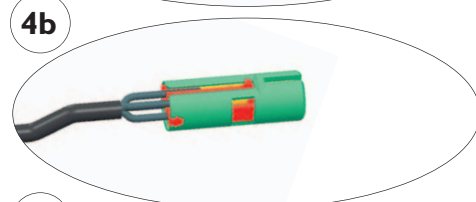
3b



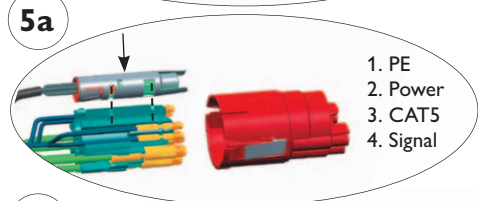
4a



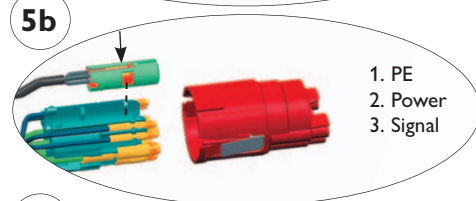
4b



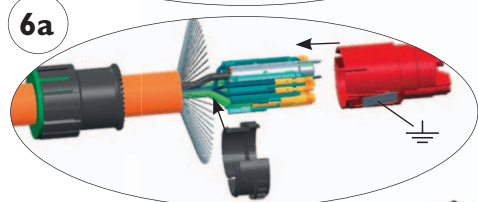
5a



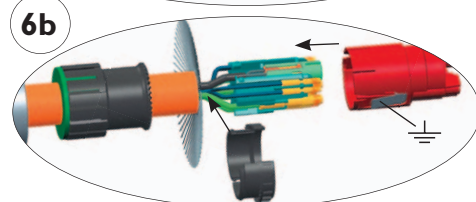
5b



6a

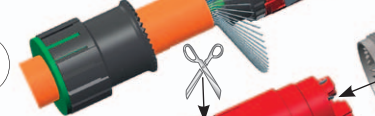


6b



7a

7b



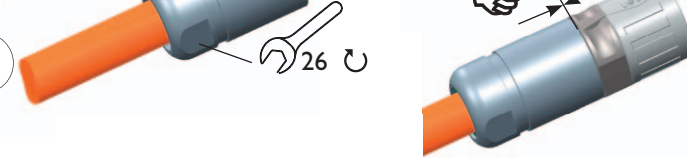
8a

8b



9a

9b



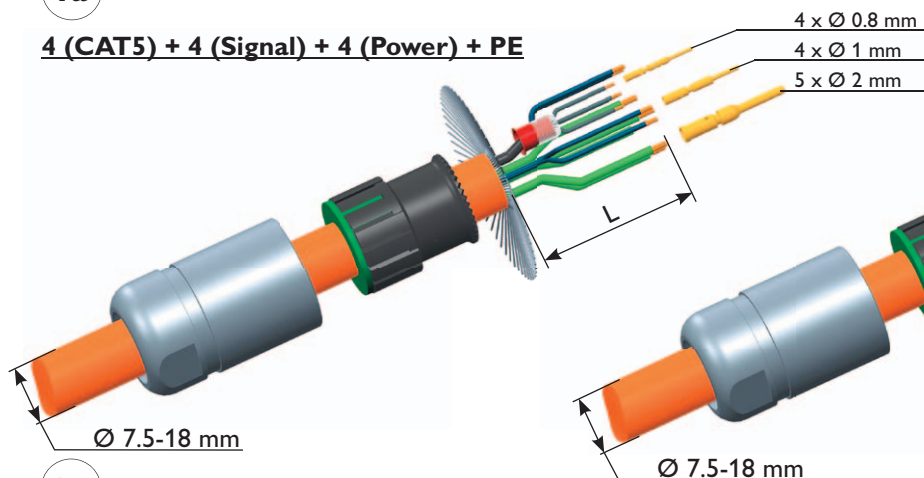
Hybridsteckverbinder / Hybrid Connectors – PLUSCON circular

M23 HYBRID – Serie SH / SH Series

Kupplungssteckverbinder / Cable connectors

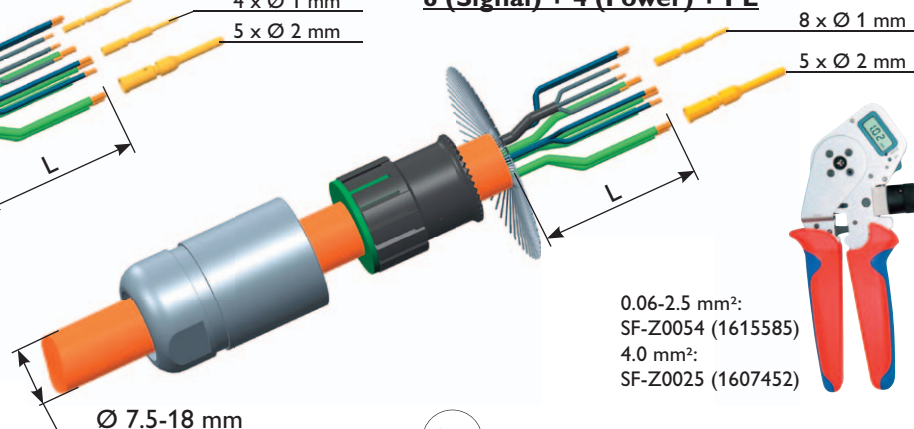
1a

4 (CAT5) + 4 (Signal) + 4 (Power) + PE

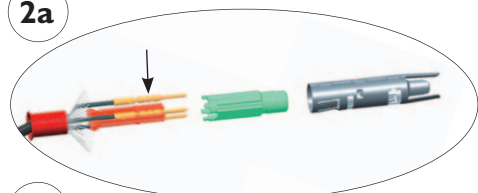


1b

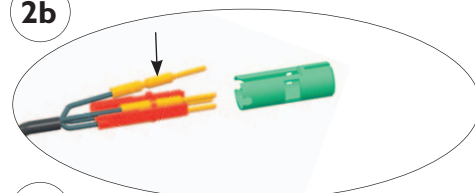
8 (Signal) + 4 (Power) + PE



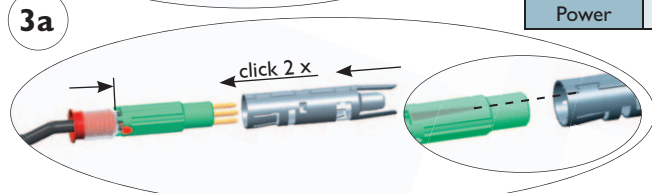
2a



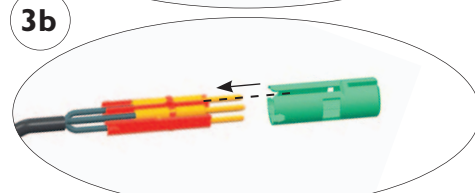
2b



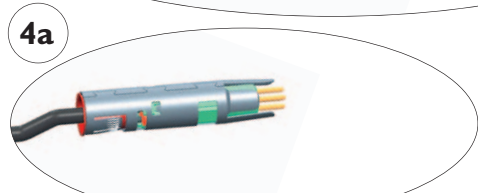
3a



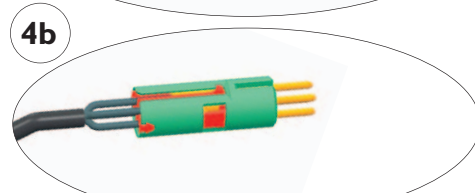
3b



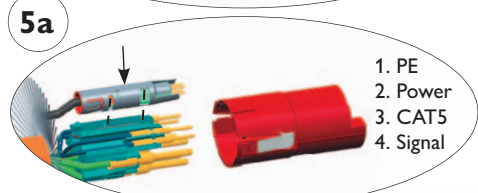
4a



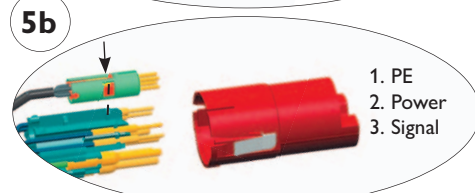
4b



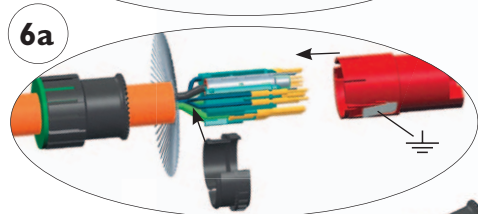
5a



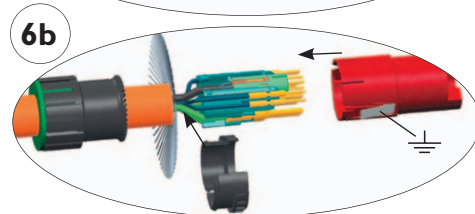
5b



6a



6b



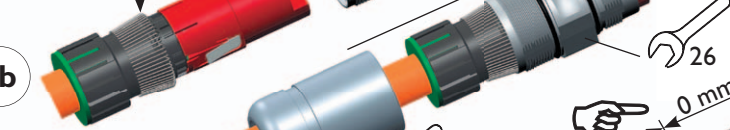
7a

7b



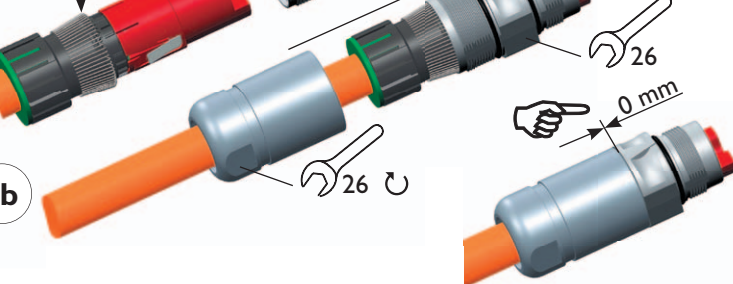
8a

8b



9a

9b



Hybridsteckverbinder / Hybrid Connectors – PLUSCON circular

M23 HYBRID – Serie SH / SH Series

Gerätesteckverbinder, gerade / Device connectors, straight

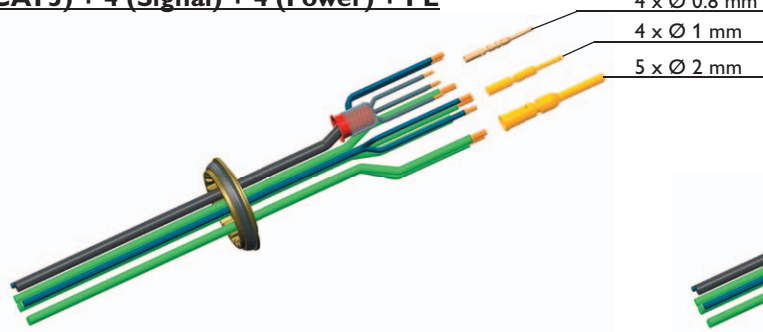
1a

4 (CAT5) + 4 (Signal) + 4 (Power) + PE

4 x Ø 0.8 mm

4 x Ø 1 mm

5 x Ø 2 mm

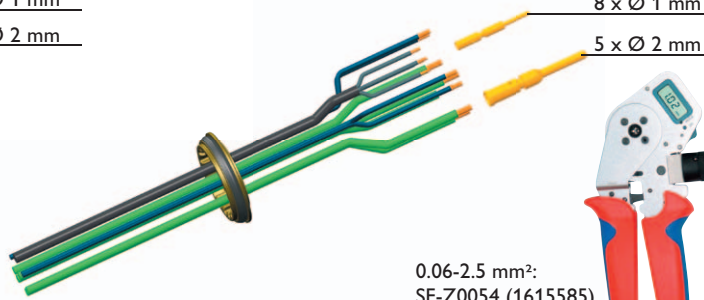


1b

8 (Signal) + 4 (Power) + PE

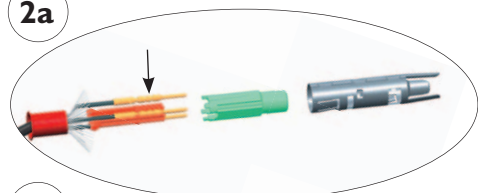
8 x Ø 1 mm

5 x Ø 2 mm

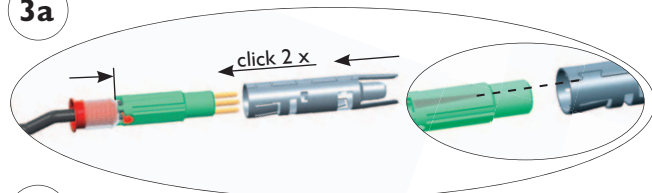


0.06-2.5 mm²:
SF-Z0054 (1615585)
4.0 mm²:
SF-Z0025 (1607452)

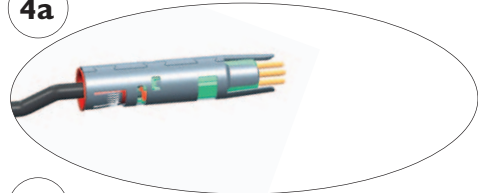
2a



3a



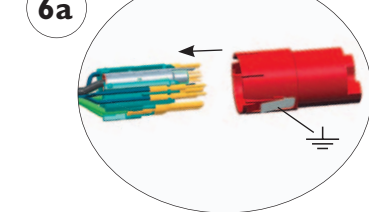
4a



5a

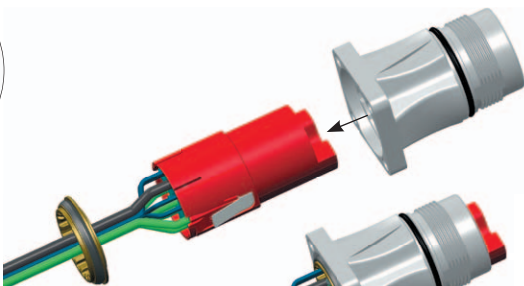


6a



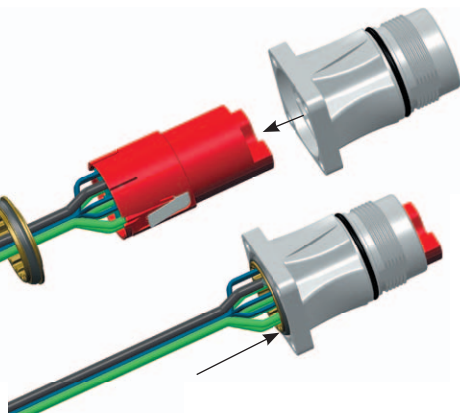
7a

7b

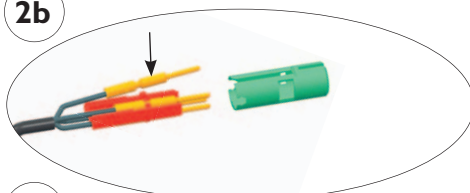


8a

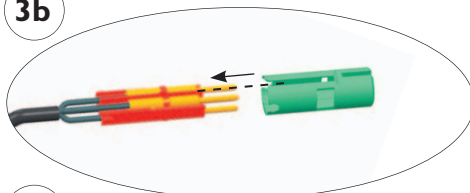
8b



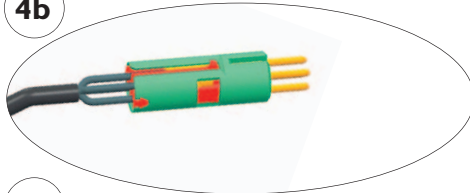
2b



3b



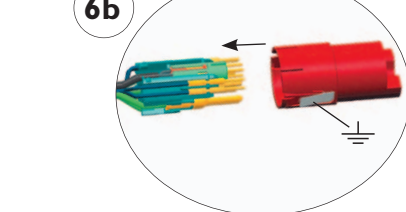
4b



5b



6b



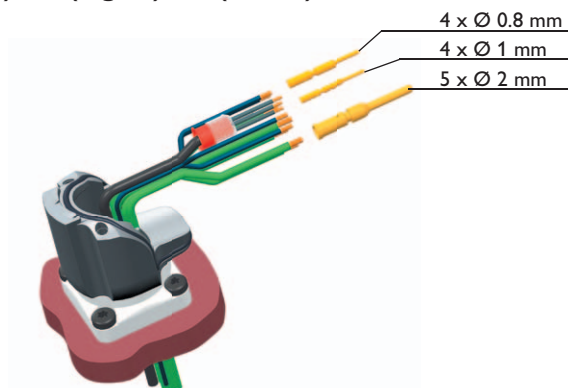
Hybridsteckverbinder / Hybrid Connectors – PLUSCON circular

M23 HYBRID – Serie SH / SH Series

Gerätesteckverbinder, gewinkelt drehbar / Device connectors, angled rotatable

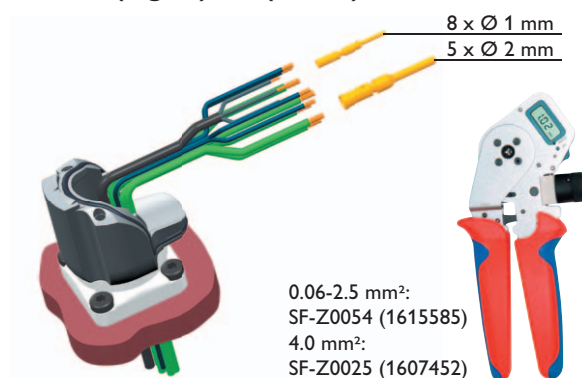
1a

4 (CAT5) + 4 (Signal) + 4 (Power) + PE



1b

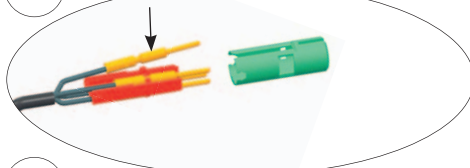
8 (Signal) + 4 (Power) + PE



2a



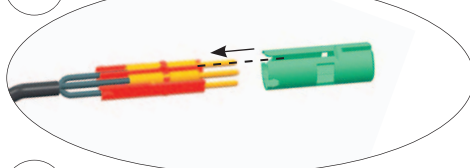
2b



3a



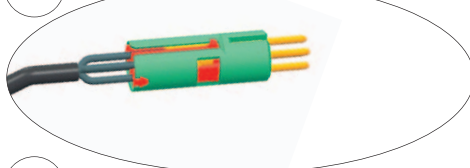
3b



4a



4b



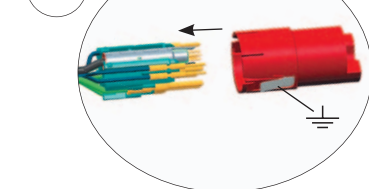
5a



5b



6a



6b

