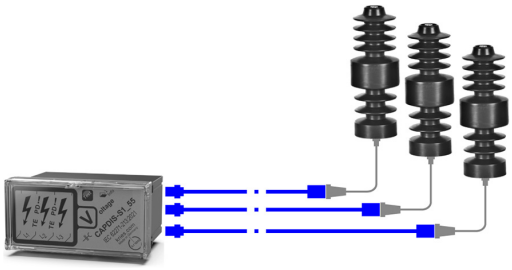
Connection line for CAPDIS

Coaxial cable set RG58

The coaxial cable set is used to connect, for example, devices of the CAPDIS-Sx series to capacitive sensors. The cables are available in different lengths. A set consists of three individual lines each with the imprint L1, L2, L3. For connection to a sensor, the AK adapter cable is also required.



Versions

Item number	Description
2037611	Adapter cable AK4; 160 mm; M6
2500053	coaxial cable RG58; AK-socket_Sx+; length = 12 m; oLb
2500823	coaxial cable RG58; AK-socket_Sx+; length = 6 m; oLb
2500828	coaxial cable RG58; AK-socket_Sx+; length = 3 m; oLB
2502018	Coaxial cable set; RG62; 6 m; Sx+_Sx; for CAPDIS-Sense

Technical Data

General data

Article number	2500828
Product designation	coaxial cable RG58; AK-socket_Sx+; length = 3 m; oLB

Functionalities

Broken lead detection	No

Usable with	CAPDIS-Sx, VOIS

Dimensions and type of installation

Total length L	3 m

Operating conditions

Operating temperature	-25°C ... 55°C
Storage temperature	-30°C ... 75°C
Protection class	IP54

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Operating conditions	
Rated frequency	50 Hz, 60 Hz

Accessories

Article number	Product designation
2037611	Adapter cable AK4; 160 mm; M6

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