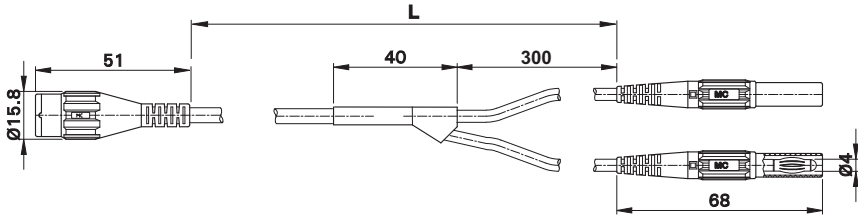
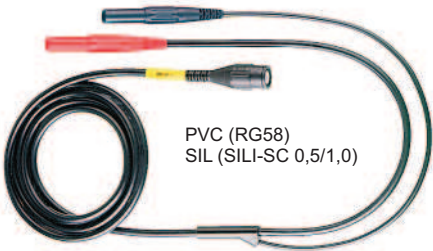


BNC / Ø 4 mm-Adapterleitungen

BNC / Ø 4 mm Adapter Leads

Cordons adaptateurs BNC / Ø 4 mm

XLAM-414/SC    XLAM-414/SC/SIL



Hoch flexible, durchgehend abgeschirmte Adapterleitungen. Eine Seite berührungsschutzter BNC-Stecker, andere Seite axiale Ø 4 mm-Lamellenstecker mit starrer Isolierhülse.

Highly flexible, fully shielded adapter leads. One end with coaxial cable with touch-protected BNC male connector, other end with in-line Ø 4 mm Multilam plugs with rigid insulating sleeve.

Cordons adaptateurs extra-souples, entièrement blindés. Equipés d'un côté d'un connecteur BNC mâle protégé au toucher, de l'autre côté de deux fiches à lamelles Ø 4 mm droites protégées par un fourreau isolant rigide.

| Typ<br>Type<br>Type | Best.-Nr.<br>Order No.<br>N° de Cde |                                                                                                                                                                                 | Längen L [cm]<br>Lead lengths L [cm]<br>Longueurs L [cm] | Farbe<br>Colour<br>Couleur |
|---------------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|----------------------------|
| XLAM-414/SC         | 67.9842- <input type="text"/>       | Au Ni PVC     | <input type="text"/> 100 <input type="text"/> 160        |                            |
| XLAM-414/SC/SIL     | 67.9867- <input type="text"/>       | Au Ni SIL   | <input type="text"/> 100 <input type="text"/> 160        |                            |

Technische Daten

Technical Data

Caractéristiques techniques

| Typ<br>Type<br>Type                                                                                      | XLAM-414/SC                                 | XLAM-414/SC/SIL                             |
|----------------------------------------------------------------------------------------------------------|---------------------------------------------|---------------------------------------------|
| Bemessungsspannung<br>Rated voltage<br>Tension assignée                                                  | 1000 V, CAT II (600 V, CAT III)             | 1000 V, CAT II (600 V, CAT III)             |
| Kapazität<br>Capacity<br>Capacité (f = 100 kHz)                                                          | 100 pF (L = 100 cm)<br>160 pF (L = 160 cm)  | 150 pF (L = 100 cm)<br>240 pF (L = 160 cm)  |
| Induktivität<br>Inductance<br>Inductance (f = 100 kHz)                                                   | 750 nH (L = 100 cm)<br>1000 nH (L = 160 cm) | 750 nH (L = 100 cm)<br>1000 nH (L = 160 cm) |
| Koaxialleitung (Typ) / Isolation<br>Coaxial lead (Type) / Insulation<br>Câble coaxial (Type) / Isolation | RG58 / PVC                                  | SILI-SC 0,5/1,0 / Silicon / Silicone        |
| Temperaturbereich<br>Temperature range<br>Plage de températures                                          | -10°C ... +70°C                             | -50°C ... +150°C                            |