

BNC Safety Test Leads

XLSS-58 XLSK-58

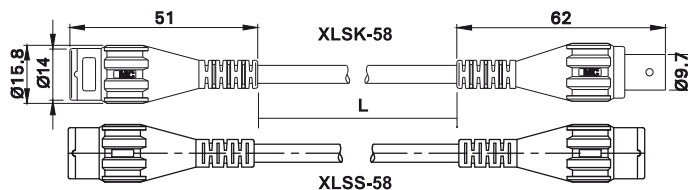
Touch-protected coaxial test leads. Versions with BNC male connectors on both ends or with male and female connector. The shield

of the BNC connectors is nickel-plated, the contact pins and sockets of the inner conductor are in gold-plated brass.



User information **i013, i014**

www.staubli.com/electrical



Order No.	Type		Lead lengths L [cm]	*Colours
67.9770- <input type="checkbox"/> *	XLSS-58	Au Ni PVC CE i014	<input type="checkbox"/> 50 <input type="checkbox"/> 100 <input type="checkbox"/> 150 <input type="checkbox"/> 200	<input type="checkbox"/> 21 <input type="checkbox"/> 22 <input type="checkbox"/> 23
67.9773- <input type="checkbox"/> *	XLSK-58	Au Ni PVC CE i013	<input type="checkbox"/> 50 <input type="checkbox"/> 100 <input type="checkbox"/> 150 <input type="checkbox"/> 200	<input type="checkbox"/> 21 <input type="checkbox"/> 22 <input type="checkbox"/> 23

Technical Data		
Type	XLSS-58	XLSK-58
Rated voltage	1000 V, CAT II (600 V, CAT III)	600 V, CAT II (300 V, CAT III)
Impedance	50 Ω	50 Ω
Capacity	60 pF (L = 50 cm) 113 pF (L = 100 cm) 166 pF (L = 150 cm) 219 pF (L = 200 cm)	60 pF (L = 50 cm) 113 pF (L = 100 cm) 166 pF (L = 150 cm) 219 pF (L = 200 cm)
Inductance	170 nH (L = 50 cm) 340 nH (L = 100 cm) 510 nH (L = 150 cm) 680 nH (L = 200 cm)	170 nH (L = 50 cm) 340 nH (L = 100 cm) 510 nH (L = 150 cm) 680 nH (L = 200 cm)
VSWR (frequency-dependent)		
Typical values!		
Attenuation (frequency-dependent)		
Coaxial lead / Insulation	RG58 / PVC	RG58 / PVC
Coaxial lead / Temperature range	-10°C ... +70°C	-10°C ... +70°C