Measuring Leads 4 mm Safety System



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Туре	TKL 065 BAN High quality Kelvin Measuring Leads for 4 wire measurements with LCR measuring bridges and multimeters. The gold-plating ensures lowest transition resistance. Available with BNC Connectors or Banana Plugs. Contacts gold- plated. Other cable lengths on request.	SML 100/1 Silicone measuring lead, 4 mm plug with caged spring on both sides. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, resistant against soldering iron, grip and lead shatter-proof. Built in colour indicator for easy identification of insulation damages.
Cable length Conductor size Cable material Pin dimensions Clamp type PART NO. / Housing color	0.65m (25.6") - - 4 mm (0.157") RG 174 • 974340000	1m (39.37") 1 mm²(18 AWG) silicone 4 mm (0.157") LEH-XY 973388100 973388101 973388102 973388103 973388103 973388104
Technical Data Contact Type Voltage Rating Measurement Category (IEC61010) Current Rating* Contact Resistance Material Specifications Contact Pin Contact Spring Housing Environmental Conditions Temperature Range Flamability Rating Housing	spring-loaded pin, stationary tip 30 VAC / 60 VDC CAT I - - - - -	spring-loaded pin 30 VAC / 60 VDC CAT I 16 A 20 mOhm brass nickel plated copper-beryllium PA, PP -15°C to +70°C (5°F to 158°F) –
Drawing Measurements are shown in millimeters. Multiply by 0.03937 to convert to inches.		

4

* Please consider derating graph on page 80.

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