

Measuring Leads

4 mm - Safety Plug System



Type

PL 2600 S

Safety measuring lead with dual function safety test probe. Tip for penetration of insulation and oxide layers and 4 mm diameter pin for insertion into sockets. 4 mm diameter safety connector with straight outlet. Incl. Tip protection

Cable length	1.0m (39.4")
Conductor size	1 mm² (18 AWG)
Cable material	PVC
Pin dimensions	4 mm (0.157")
Clamp type	LEH-XY

PART NO. / Housing color

- 934159100
- 934159101
- 934159102



PL 2600 S W

Safety measuring lead with dual function safety test probe. Tip for penetration of insulation and oxide layers and 4 mm diameter pin for insertion into sockets. 4 mm diameter safety connector with right-angled outlet. Incl. Tip protection

Cable length	1.0m (39.4")
Conductor size	1 mm² (18 AWG)
Cable material	PVC
Pin dimensions	4 mm (0.157")
Clamp type	LEH-XY

- 934158100
- 934158101

Technical Data

Contact Type	spring-loaded pin, stationary tip
Voltage Rating	AC/DC 1000 V
Measurement Category (IEC61010)	CAT II
Current Rating*	16 A
Contact Resistance	20 mOhm

Material Specifications

Contact Pin	nickel plated brass
Contact Spring	nickel plated copper-beryllium
Housing	PA, PP

Environmental Conditions

Temperature Range	-15°C to +70°C (5°F to 158°F)
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Flamability Rating

Housing	UL 94 HB
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Contact Type	spring-loaded pin, stationary tip
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Current Rating*	16 A
Contact Resistance	20 mOhm

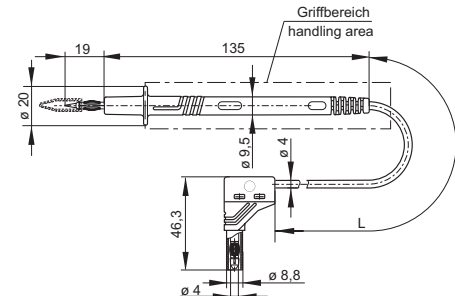
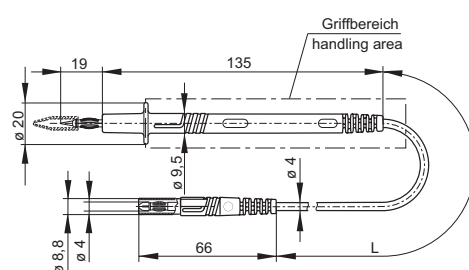
Contact Pin	nickel plated brass
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Drawing

Measurements are shown in millimeters.
Multiply by 0.03937 to convert to inches.



* Please consider derating graph on page 80.