

# Test Plugs 4 mm System



## Type

### LAS N WS / LAS N WS Au

4mm stackable plug, nickel/ gold plated contact spring, screw terminal 0.5-1.5mm<sup>2</sup>.

Pin diameter

4 mm (0.157")

PART NO. / Housing color

#### Nickel Plated

- 934100100
- 934100101
- 934100102
- 934100103
- 934100104
- 934100105
- 934100106
- 934100107
- 934100109

#### Gold Plated

- 934100700
- 934100701
- 934100702
- 934100703
- 934100704
- 934100705
- 934100706
- 934100707
- 934100709



### BSB 20 K

4mm multi spring plug with cable gland, nickel plated brass, screw terminal max. 2.5mm<sup>2</sup>.

4 mm (0.157")

- 930729100
- 930729101
- 930729102
- 930729103
- 930729104

## Technical Data

Contact Type  
Connection Type  
Voltage Rating  
Measurement Category (IEC61010)  
Current Rating\*  
Contact Resistance

spring loaded pin  
screw terminal max. 1.5mm<sup>2</sup>  
30 VAC / 60 VDC  
CAT I  
24A  
3 mOhm

## Material Specifications

Plug  
Contact Spring  
Housing

nickel plated brass; gold plated brass  
nickel pl. copper-beryllium; gold pl. copper-beryllium  
Polyamide

## Environmental Conditions

Temperature range

-15 °C to +70°C (5 to 158°F)

## Flamability Rating

Housing

UL 94 V-2

spring loaded pin  
screw terminal max. 2.5mm<sup>2</sup>  
30 VAC / 60 VDC  
CAT I  
30A  
3 mOhm

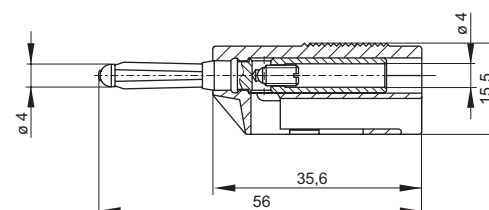
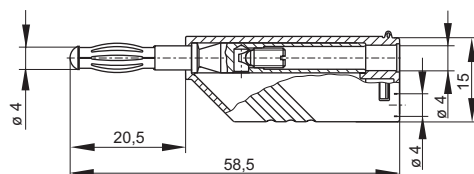
brass  
nickel  
PP

-25 °C to +100°C (-13 to 212°F)

UL 94 HB

## Drawing

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



\* Please consider derating graph on page 80.