

# Test Jacks 4 mm System



**Type** **PKI 100**  
4mm insulated panel mount binding post with 2mm cross hole, nickel plated brass, M4 thread terminal, max. panel thickness 3.5mm.

**PKI 10 A / PKI 10 A Au**  
4mm insulated panel mount binding post with 2mm cross hole, nickel/ gold plated brass, M4 thread terminal, max. panel thickness 2mm

Pin Diameter 4 mm

4 mm

**PART NO. / Housing color**

- 930757100
- 930757101
- 930757102
- 930757103
- 930757104
- 930757188

**Nickel Plated** **Gold Plated**

- 930103100
- 930103101
- 930103102
- 930103103
- 930103104
- 930103188
- 930103700
- 930103701
- 930103702
- 930103703
- 930103704
- 930103788

### Technical Data

Contact Type jack Ø 4 mm, cross hole Ø 2 mm  
 Connection Type M4 thread terminal  
 Voltage Rating 30 VAC / 60 VDC  
 Measurement Category (IEC61010) CAT I  
 Current Rating\* 32 A  
 Contact Resistance 2 mOhm  
 Mounting Type screw thread M4

### Material Specifications

Jack Body nickel plated brass  
 Contact Spring -  
 Housing Polyamide

### Environmental Conditions

Temperature Range -25°C to +100 °C (-13 to 212°F)

### Flamability Rating

Housing UL 94 V-2

Contact Type jack Ø 4 mm, cross hole Ø 2 mm  
 Connection Type M 4 thread terminal  
 Voltage Rating 30 VAC / 60 VDC  
 Measurement Category (IEC61010) CAT I  
 Current Rating\* 35 A  
 Contact Resistance 2 mOhm  
 Mounting Type screw thread M4

nickel plated brass | gold plated brass

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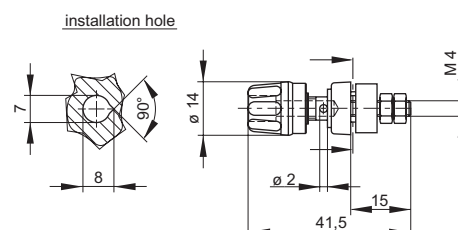
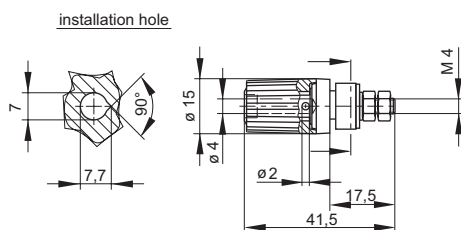
PF

-25°C to +100 °C (-13 to 212°F)

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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.