

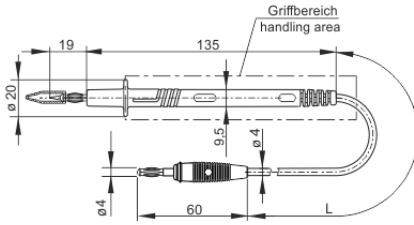


## Measuring leads

### PL 3



| Product   | PL 3   |
|---|--|
| description   | Test lead with dual function test probe. Tip for penetration of insulation and oxide layers and 4 mm diameter pin for insertion into sockets. 4 mm diameter connector with caged spring, straight outlet. Highly flexible, double insulated stranded lead with built in color indicator for easy identification of insulation damages. Incl. tip protection  |
| operating instruction                                     | BA401  |
| article-no. / *colour                                     | 9341571xx<br><div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <br/>00<br/>black         </div> <div style="text-align: center;"> <br/>01<br/>red         </div> </div> <div style="text-align: right; border: 1px solid black; padding: 2px; margin-top: 10px;">Ni</div> |
| drawing   |    |
| technical data  |  |
| rated voltage <sup>(1)</sup>                              | 30 VAC / 60 VDC  |
| measurement cat. acc. to IEC 61010                        | O <sup>(3)</sup>   |
| rated current <sup>(1)</sup><br>(consider derating curve) | 16 A   |
| material plug   | brass, nickel plated   |
| temperature range acc. To IEC61010 <sup>(2)</sup>         | -15 °C to +70 °C   |
| cable length  | 100 cm   |
| conductor size  | 1 mm <sup>2</sup>  |
| cable material  | PVC  |
| contact resistance  | 20 mOhm  |

4 mm system

|          |           |
|----------|-----------|
| standard | IEC 61010 |
|----------|-----------|

- <sup>(1)</sup> for normal environmental conditions -5°C to +40°C  
<sup>(2)</sup> contact the manufacturer for applications at deviating temperature ranges  
<sup>(3)</sup> Other circuits that are not directly connected to mains  
stand: 20.07.2018