

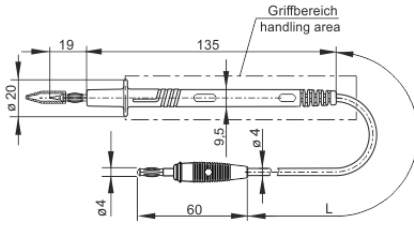


## Measuring leads

### 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 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  00 black         </div> <div style="text-align: center;">  01 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> (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
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- <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