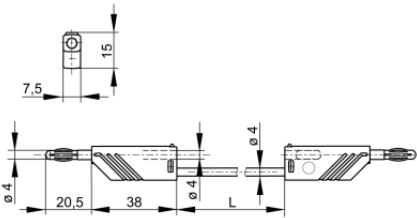


Measuring leads

MLN 100/1



| Product | MLN 100/1 |
|--|---|
| description | Measuring lead, at either end 4 mm diameter plug with caged spring and 4 mm diameter socket for tower construction. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, grip and lead shatter-proof. Built in colour indicator for easy identification of insulation damages. |
| operating instruction | BA401 |
| article-no. / *colour | 9340621xx <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 style="text-align: center;">● 02 blue</div> <div style="text-align: center;">● 03 yellow</div> <div style="text-align: center;">● 04 green</div> </div> <div style="text-align: right; border: 1px solid black; padding: 2px; margin-top: 5px;">Ni</div> |
| drawing |  |
| technical data | |
| rated voltage ⁽¹⁾ | 30 VAC / 60 VDC |
| measurement cat. acc. to IEC 61010 | O ⁽³⁾ |
| rated current ⁽¹⁾ (consider derating curve) | 16 A |
| material plug | brass, nickel plated |
| housing material | PA |
| temperature range acc. To IEC61010 ⁽²⁾ | -15 °C to +70 °C |
| flammability class acc. to UL 94 (only valid for basic material of housing) | V-2 |
| cable length | 100 cm |
| conductor size | 1 mm ² |

4 mm system

| | |
|--------------------|-----------|
| cable material | PVC |
| contact resistance | 22 mOhm |
| standard | IEC 61010 |

⁽¹⁾ for normal environmental conditions -5°C to +40°C

⁽²⁾ contact the manufacturer for applications at deviating temperature ranges

⁽³⁾ without rated measurement category, for other circuits that are not directly connected to mains

stand: 20.07.2018

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