HIRSCHMANN® Test & Measurement
A BRAND OF SKS

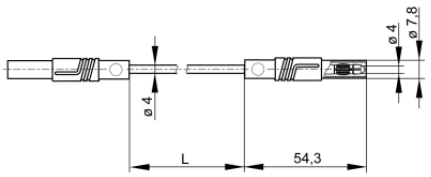
SKS Kontakttechnik GmbH

## Measuring leads

# MLS GG 200/2,5



CE

| Product | MLS GG 200/2,5 |
|---|---|
| description | Safety measuring lead, at either end 4 mm diameter safety connector with straight outlet. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, shatter-proof grip sleeve and lead. Color indicator for the recognition of damage to the insulation. In accordance to IEC 61010 standard. |
| operating instruction | BA453 |
| article-no. /<br>*colour | 9340771xx<br>00 black · 01 red · 02 blue · 03 yellow · 04 green · 05 brown · 06 gray · 07 white · 09 violet · 88 yellow green<br>Ni |
| **drawing** | |
| |  |
| **technical data** | |
| rated voltage(1) | AC/DC 1000 V |
| measurement cat. acc. to IEC 61010 | CAT III |
| rated current(1)<br>(consider derating curve) | 32 A |
| material plug | brass, nickel plated |
| housing material | PA |
| temperature range acc. To IEC61010(2) | -15 °C to +70 °C |
| inflammability class acc. to UL 94<br>(only valid for basic material of housing) | V-2 |
| cable length | 200 cm |
| conductor size | 2,5 mm² |

4 mm safety system

| | |
|---|---|
| cable material | PVC |
| contact resistance | 20 mOhm |
| standard | IEC 61010 |

(1) for normal environmental conditions -5°C to +40°C
(2) contact the manufacturer for applications at deviating temperature ranges
stand: 23.07.2018