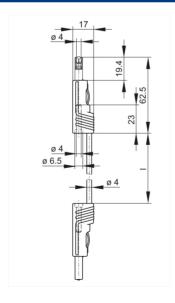




MLB 200/1 V rot/red

Measuring and Testing Equipment:Measuring leads:4 mm sliding sleeve system

| Product description | |
|----------------------|--|
| Description | Contact-protected measuring lead, at either end: 4 mm diameter plug, insulated by latching and sprung insulating sleeve which is only released by pressure on the side-mounted locking spring. 4 mm diameter nickel-plated. Highly flexible, double insulated stranded conductor. Color indicator for the recognition of damage to the isolation. Socket to the far plug-inness. |
| Type | MLB 200/1 V rot/red |
| Order No. | 973 647-101 |
| System | 4 mm sliding sleeve system |
| Cable length | 200 cm |
| Conductor size | 1 mm² |
| Cable material | PVC |
| Cable color | red |
| Housing Color | red |
| Other standard types | black color, order no. 973 647-100; blue color, order no. 973 647-102; yellow color, order no. 973 647-103; green color, order no. 973 647-104 |
| Drawing | |



Technical data Pin dimensions

4 mm

| Type of contact | pin (spring loaded) |
|--------------------------|------------------------------|
| Type of termination | 4 mm diameter pin and socket |
| Cable type | LEH-XY |
| Cable specification | highly flexible lead |
| Wire stranding | 259 x 0,07 |
| Rated voltage | DC 60 V |
| Rated current | 16 A |
| Contact resistance | 40 mOhm |
| Material | |
| Contact material | copper beryllium |
| Contact surface material | nickel-plated |
| Environmental conditions | |
| Temperature range | -15 °C to +70 °C |
| Inflammability class | |
| Cable | 94 HB |