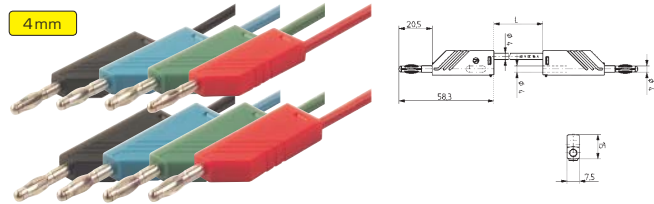


MLN Series

MLN 50/1, MLN 100/1, MLN 200/1

Measuring lead, at either end 4mm diameter plug with caged spring and 4mm diameter socket for tower construction. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, grip and lead shatter-proof. Conductor size 1mm². Max. current 16A, contact resistance MLN 50/1=13mΩ, MLN 100/1=22mΩ, MLN 200/1=40mΩ, temperature range -15°C +70°C.



Part No.	Description
MLN 50/1 BK	Measuring lead 50cm 1mm ² , plug/plug 4mm black
MLN 50/1 BU	Measuring lead 50cm 1mm ² , plug/plug 4mm blue
MLN 50/1 GN	Measuring lead 50cm 1mm ² , plug/plug 4mm green
MLN 50/1 RD	Measuring lead 50cm 1mm ² , plug/plug 4mm red

Part No.	Ord.No.
S MLN 50/1 BK	37492
S MLN 50/1 BU	37494
S MLN 50/1 GN	37496
S MLN 50/1 RD	37493

MLN 100/1, MLN 200/1

Part No.	Description
MLN 100/1 BK	Measuring lead 1m 1mm ² , plug/plug 4mm black
MLN 100/1 BU	Measuring lead 1m 1mm ² , plug/plug 4mm blue
MLN 100/1 GN	Measuring lead 1m 1mm ² , plug/plug 4mm green
MLN 100/1 RD	Measuring lead 1m 1mm ² , plug/plug 4mm red

Part No.	Ord.No.
S MLN 100/1 BK	37497
S MLN 100/1 BU	37499
S MLN 100/1 GN	37501
S MLN 100/1 RD	37498

Part No.	Description
MLN 200/1 BK	Measuring lead 2m 1mm ² , plug/plug 4mm black
MLN 200/1 RD	Measuring lead 2m 1mm ² , plug/plug 4mm red

Part No.	Ord.No.
S MLN 200/1 BK	37507
S MLN 200/1 RD	37508

MLS WS 100/1 Series

Safety measuring lead, at either end 4mm diameter safety connector with onward connection capability. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, shatter-proof grip sleeve and lead. Conductor size 1mm². Max. current 16A, contact resistance 13mΩ, temperature range -15°C +70°C.



Part No.	Description
MLS WS 100/1 BK	Measuring lead 1m 1mm ² safety plug/plug 4mm black
MLS WS 100/1 RD	Measuring lead 1m 1mm ² safety plug/plug 4mm red

Part No.	Description
MLS WS 100/1 BK	Measuring lead 1m 1mm ² safety plug/plug 4mm black
MLS WS 100/1 RD	Measuring lead 1m 1mm ² safety plug/plug 4mm red

Part No.	Ord.No.
S MLS WS 100/1 BK	40160
S MLS WS 100/1 RD	40161

Sets

PMS 4 SET

Test equipment set for 4mm system.
 2 x Clamp-type test probe KLEPS 30
 2 x Crocodile clip AK 2 S
 Cable length 100cm, clamping range 4-9,5mm, temperature range -15 to +70°C
 Each article in black and red



Part No.	Description
PMS 4 SET	Test equipment set, leads and probes

Part No.	Ord.No.
S PMS 4 SET	36639

PMS 2600 SET

Test equipment set for safety applications, as accessories for measuring instruments.
 2 x Clamp-type test probe KLEPS 2600
 2 x Crocodile clip AK 2 B
 Cable length 100cm, clamping range 4-9,5mm, temperature range -15 to +70°C
 Each article in black and red

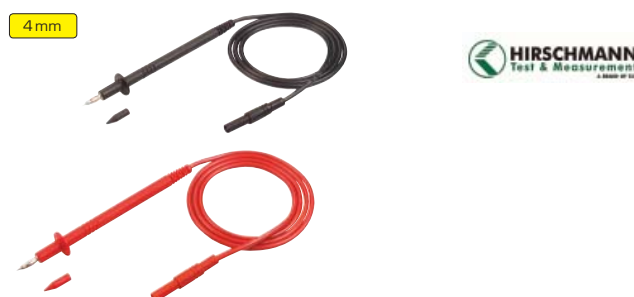


Part No.	Description
PMS 2600 SET	Test sets for safety applications, leads and probes

Part No.	Ord.No.
S PMS 2600 SET	48725

PL 2600 S SET

Test probe set as accessory for measuring devices.
 2 x Test lead with integrated probes PL 2600 S
 Max. voltage 1000 VDC, max. current 16A.
 Cable length 100cm, temperature range -15 to +70°C
 Each article in black and red.



Part No.	Description
PL 2600 S SET	Measuring leads set

Part No.	Ord.No.
S PL 2600 S SET	48724