HAND-HELD PROBE MODEL 45

METAL PLATE





- Hand-held probe made of electro polished stainless steel
- Ø 25 mm
- Length: 75 mm
- Weight: 130 g
- For body voltage measurement and overall system resistance measurement according IEC 61340-4-5
- Dimension: 400 x 300 x 2 mm
- 10 mm snap
- For measuring shoes, chairs, transportsystems etc.

TRIPOD PROBE

• Connection with 10 mm snap / 4 mm banana plug adapter

Part Nr.		Part Nr.	
7220.45.N	Hand-held probe model 45	7100.PGT100.102	Metal plate
		2287.10.10	Banana plug adapter



application example



- For point-to-point resistance measurement on ESD garments
- Contact surface made of stainless steel 50 x 25 mm
- Clamps ensure good contact
- Connection: banana plug socket

complies with IEC 61340-4-9

			EN
Part Nr.		Qty.	
7220.CL.49	Clamp probe	pair	



- Tripod probe according to EN 1081 for resistance to ground measurement in relation to personal safety.
- For measurement of surface resistance, vertical resistance
- and resistance to ground according to EN 1081

 Weight 500g
- Contact via Banana Plug
- Rubber hardness: Shore 50-70 IRHD
- Contact rubber R < 500 Ohm
- For measurements there is a need to apply a load of at least 300 N to the tripod electrode

Part Nr.

7220.1081

Tripod probe

