Photo	Part number	Description	Target application	MI 3155	MI 3152	<b>MI 3152H</b>	MI 3102 BT	MI 3102H BT	MI 3100 SE	MI 3125 BT	MI 3108	MI 3109	MI 3121	MI 3122	MI 3123	MI 3110	MI 2088	MI 2093
	A 1021	Test lead, 4 x 1 m	4-wire test lead for measurements on electrical installations.					_									•	
29.	A 1011	Test lead, 3 x 1.5 m	3-wire test lead for measurements on single or three phase electrical installations.	•	•	•	•	•	•	•	•			•		•		
10	A 1055	Test lead, 2 x 1.5 m	2-wire test lead for continuity and insulation resistance measurements on electrical installations.	•		•		•					•					
	A 1385	PV fused test lead	Test cable for simultaneous AC/DC power and efficiency measurements of PV inverters.								•	•						
	S 2001	Earth test set, 4-wire, 20 m	Earth test set for earth resistance measurement on distance up to 20 m; set includes: test lead, 4 x 1 m; test lead, 20 m, 2 pcs; test lead, 4 m, 2 pcs; earth spikes, 4 pcs; soft carrying bag.														•	
<b></b>	S 2002	Earth test set, 4-wire, 50 m	Earth test set for earth resistance measurement on distance up to 50 m; set includes: test lead, 4 x 1 m; test lead, 50 m, 2 pcs; test lead, 4 m, 2 pcs; test lead, 1 m, 2 pcs; earth spikes, 4 pcs; carrying bag.														•	
	S 2041	Earth test set, 4-wire, 50 m (for Smartec)	Earth test set for earth resistance measurement on distance up to 50 m; set includes: test lead, 50 m, 2 pcs; test lead, 4 m, 2 pcs; test lead, 1 m, 2 pcs; earth spikes, 4 pcs; soft carrying bag.												•			
	S 2026	Earth test set, 3-wire, 20 m	Earth test set for earth resistance measurement on distance up to 20 m; set includes: test lead, 20 m, 2 pcs; test lead, 4.5 m; earth spikes, 2 pcs; soft carrying bag.				•	•	•	•	•							
	S 2027	Earth test set, 3-wire, 50 m	Earth test set for earth resistance measurement on distance up to 50 m; set includes: test lead, 50 m, 2 pcs; test lead, 4.5 m; test lead, 1 m, 2 pcs; earth spikes, 2 pcs; soft carrying bag.	•	•	•	•	•	•	•	•							
6 3	S 2058	Insulation test plates	Two in one: Test plates for measurement of floor and wall insulation, $\Delta$ 625 cm <sup>2</sup> (acc. to EN 60364-6) and measurement of semi conductivity, 2,5 kg, Ø65 mm (acc. to EN 61340-5-1).		•		•	•	•	•			•			•	•	
<b>1</b> % <i>*</i> (),	A 1290	PC SW EuroLink PRO Plus with USB and RS232- PS/2 cable	Professional PC Software EuroLink PRO Plus enables downloading, data management and complete test report preparation. Delivered with RS232-PS/2 and USB communication cables.										•	•	•			

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