














Photo	Part number	Description	Target application	MI 3360	MI 3309 BT	MI 3311	A 1322	A 1422	MI 3394	MI 3321
	A 1154	Test lead, black, 4 m	Extension test lead for earth and continuity measurements.		•	•	•	•	•	•
	A 1331	Test lead with crocodile clip, black, 1,5 m	Test lead with crocodile clip for PAT testing.	•	•	•				•
	A 1334	IEC cable, 2 m	Additional IEC cable for performing PRCD test.		•					•
	A 1341	Test lead, green 1.5 m	Test lead for PAT safety testing.	•	•					•
	A 1342	Test lead, brown 1.5 m	Test lead for PAT safety testing.	•	•					
	A 1309	Crocodile clip, green	Crocodile clip assures secure and permanent contact during the measurement on bus bars, fixing screws, etc.	•	•					•
	A 1310	Crocodile clip, blue								•
	A 1297	Crocodile clip, brown			•	•				
	A 1013	Crocodile clip, black				•	•			•
	A 1064	Crocodile clip, red								•
	A 1062	Test probe, green	Test probe with fi 4 mm connection is suitable for performing measurements both in mains outlets and in situations when no schuko outlet is present.	•	•					•
	A 1015	Test probe, blue								•
	A 1298	Test probe, brown			•	•				
	A 1014	Test probe, black				•	•			•
	A 1016	Test probe, red								•
	A 1268	Test probe, brush type, 4 mm	Test probe, brush type, assures good galvanic contact when measuring on revolving parts, flat surfaces, screw connections and similar. Equipped with standard 4 mm connector.	•	•	•				•
	A 1488	BT Able printer, (battery or mains operated)	Printer supports printing of bar-codes which contain a complete appliance information and PASS or FAIL status of result, or QR codes which contain information of the previous results, the test status, and the previously used test sequence.	•	•	•				
	A 1489	Label printer Able, with power and data cables, (battery or mains operated)	Printer supports printing of bar-codes which contain a complete appliance information and PASS or FAIL status of result, or QR codes which contain information of the previous results, the test status, and the previously used test sequence.	•	•	•				
	S 2062	BT label printer set, (mains operated)	Printer supports printing of bar-codes which contain a complete appliance information and PASS or FAIL status of result, or QR codes which contain information of the previous results, the test status, and the previously used test sequence.	•	•	•				•
			Printer supports printing of simple labels including PASS or FAIL status of result, Appliance name, ID number, User information and test date.							•

• Option