



Electrical safety testers



The MX 406B analogue megohmmeter with control by remote probe

This indispensable tool for self-employed electricians, installers, inspection organizations and maintenance teams is designed for testing electrical installations.

Specifications

MX 406B

Insulation	10 k Ω to 200 M Ω at 50/250 and 500 VDC (3 ranges)
Continuity with buzzer	0 to 10 Ω ($i > 200$ mADC)
Voltage	0 to 440 VAC/DC
Electrical safety	IEC 1010 – Cat. III 300 V
Power supply	3 x 1.5 V batteries for charge life of 1,000 x 5s measurements
Dimensions / weight	155 x 98 x 40 mm / 410 g
Accessories supplied	Remote control probe, black safety lead, 1 black crocodile clip, 3 batteries and 1 operating manual

Reference for ordering

MX0406B : MX 406B



The MX 604 lightning arrester tester and megohmmeter

Specially designed for the Telecommunications market, the MX 604 is a lightning arrester tester (dismantled or in situ) and an insulation tester (measurement of telephone-line insulation resistances).

Specifications

MX 604

Lighting arrester test	0 to 600 Vdc
Insulation	100 k Ω to 2,000 M Ω at 50/100 and 500 Vdc (3 ranges)
Battery test	Yes
Electrical safety	IEC 1010 – Cat. III 300 V
Power supply	3 x 1.5 V batteries for charge life of 1,500 x 5s measurements
Dimensions / weight	155 x 98 x 40 mm / 350 g
Accessories supplied	1 detachable lighting-arrester support module, 1 remote control probe, 1 red test probe, 1 straight-straight 1.2 m black lead with integrated test probe, 1 black crocodile clip, 3 batteries, 1 fitted strap, 1 carrying case and 1 operating manual

References for ordering

MX0604 : MX 604 / HX0016 : carrying case for MX 604

For more information...
Sales literature 906111638

