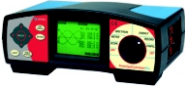






	Power Quality Analyser-Plus	Power Quality Analyser	Power Harmonics Analyser	Power Q ^{Plus}	VoltScanner	
						
Main features:	Part No.:	MI 2292	MI 2192	MI 2092	MI 2392	MI 2130
Power Quality Testing						
RMS Voltages, Currents (average, min., max.)	✓	✓	✓	✓	✓	✓ (only voltage)
Harmonics Analysis	✓	✓	✓	✓	✓	
THD	✓	✓	✓	✓	✓	
Power						
Active, Reactive, Apparent	✓	✓	✓	✓	✓	
Cos φ	✓	✓	✓	✓	✓	
Character, sign	✓	✓	✓	✓	✓	
Voltage Events (dips, sags, interruptions)	✓	✓	✓	✓	✓	✓
Periodic Analysis	✓	✓	✓	✓	✓	✓
Statistical Analysis	✓	✓	✓	✓	✓	✓
Anomalies (Events) Analysis	✓	✓	✓	✓	✓	✓
Neutral current (calculated)	✓	✓	✓	✓	✓	✓
On line monitoring						
Meter mode - tabularic results	✓	✓	✓	✓	✓	
Scope mode - oscilloscope	✓	✓	✓	✓	✓	
Spectrum Analysis mode	✓	✓	✓	✓	✓	
EN 50160 compliant testing						
Fast Set Up - Auto mode	✓	✓				✓
Voltage	✓	✓	✓	✓	✓	✓
THD & Harmonics	✓	✓	✓	✓	✓	✓
Dips, Sags, Interruptions	✓	✓	✓	✓	✓	✓
Flicker	✓	✓				
Frequency	✓	✓	✓	✓		✓
Interharmonics / Signalling	✓					
Unbalance	✓	✓				
EN 50160 Test Report	✓	✓				
Special tools						
Fast logging mode	✓ (166 minutes)	✓ (8,4 minutes)		✓		
Waveform mode	✓ (7812 periods)	✓ (390 periods)				
Transient mode	✓ (1000 periods)	✓ (50 periods)				✓
Energy						
Total & Subtotal counters	✓	✓	✓	✓	✓	
Other						
PC SW	✓		✓	✓	✓	
Modem entrance key	✓	Optional	Optional			