

Selectable Insulation Monitor, SIM-Q

Insulation monitoring of your AC networks with self-test mode



The SIM-Q supervises the insulation resistance between an insulated voltage distribution network and an earth/safety cable. The advanced measuring sequence performs an automatic offset adjustment to eliminate possible effects of uneven stray capacitance and DC voltages.

SIM-Q features

- ▶ Insulation monitoring of AC networks of up to 690 V AC
- ▶ Ideal for applications with frequency converters
- ▶ Fault-finding and self-test mode
- ▶ The leakage capacitance is up to 500 μF

SIM-Q type approval



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