

Appliance / Machine / Switchboard safety

A 1789 Single Fault Condition Adapter

NEW

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Single Fault Condition Adapter is designed to simulate abnormal operating or single-fault conditions (SFC).

Product standards such as EN 60601 and EN 62368 demand testing leakage currents in single fault conditions.

The adapter is designed to work with master instruments supporting single-fault condition parameters such as MI 3360 series.

KEY FEATURES

- Equipped with single fault condition setup legend,
- Simulation of Single fault conditions (Open N, Open PE, normal or reversed polarity),
- Single fault conditions can be recorded by the master instrument.

STANDARDS

Safety

- EN 61010 - 1

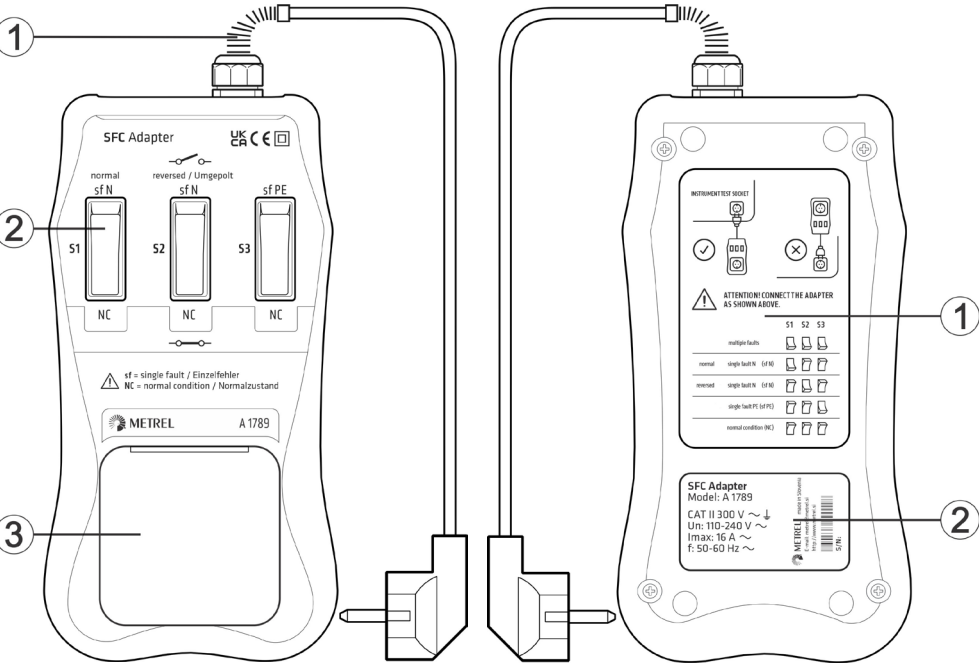
FUNCTIONS

1. Mains plug for connection to test instrument

2. Switches for simulating normal and single fault conditions

3. Test socket for connection to device under test
1. Test setup / information label

2. Serial number label



TECHNICAL SPECIFICATION

General	Dimensions (w x h x l)	11 cm x 7 cm x 20 cm
	Weight	0.45 kg

ORDERING INFORMATION



- Standard set A 1789**
- Instrument A 1789 Single Fault Condition Adapter
 - Small soft carrying bag
 - Instruction manual