





Network Type : LV

Insulation controller

Application:

- · Controls the insulation resistance of installations or devices.
- The control is carried out in power-off mode.
- The measurement voltage delivered by the device is 500 V DC.

Features:

- · Low battery indicator LED.
- Shunt between phase and neutral in order to protect fragile equipment (electronics, computers,...).
- Equipped with a safety system that prevents any measurement if the device is connected to an under voltage installation.
- IP2X Blue (Neutral) independent and connectable by a safety terminal.

Composition:

- 1 device equipped with 2 button tips (red and green/yellow).
- 1 cord with blue key tip.
- 3 IP2X alligator clips (red, blue, green/yellow).
- · 1 plastic case

Optional Accessories:

- M-951981: Replacement blue touch tip
- M-87292: storage case
- M-881602: Blue replacement pliers







Référence	Weight (kg)
M-881602	0,024

