

DT-300-..

Network Type : LV

Catohm - Earth measurement and continuity tester

Application:

- Measurement of earth resistance.
- Highlight phase position and check the presence of earthing connection.
- Controls continuity of metal masses (buzzer).

Features:

- Quick reading of conformity due to bicolor LCD Display (blue = OK/ red= no conformity).
- "Default loop" principle using for earth measurement in TT schema.
- Earth measurement with 3 1/2 digits LCD display (from 0 to 1999 Ω).
- Accuracy: $\pm (3\% + 1 \text{ digit})$ for pure resistance, range 0 to 200 Ω at $23^\circ\text{C} \pm 5^\circ\text{C}$.
- Show presence of dangerous voltage (400 V - connection between phases).
- Full autonomy : no battery, power supply by plugging on 2P+T outlet.



Composition:

- 1 device
- 1 roller with 7 m length cord [M-921647](#) (non included into version [DT-300-SE](#)).
- 1 user manual

Optional accessories:

- Cord for intervention on LV tables [M-952271](#).



Référence	Frequency	Weight (kg)
DT-300	50/60 Hz	0,62
DT-300-SE	50/60 Hz	0,34