

/ DLT1000MP
Voltage Limiting Device



See online
technical sheet



/ Use

The voltage-limiting device is a single-phase device. It is designed to be inserted into the earth connection for measurements with a circuit-breaker tester, for example. The voltage-limiting device has two positions. In "OPEN" position (measurement position)

- Protects users against accidental voltage recurrence by re-establishing the grounding circuit.
- It limits the voltage at its terminals to less than 50 Volts.

In the "CLOSED" position, it restores the earthing circuit.

/ Technical specifications

- Product kind : Dispositif
- Operating voltage (V) : HTB (> 50 000 V)
- Short-circuit intensity kA/1s : 40
- Ø of ground lug terminal hole : D = Ø12
- Ø of terminal hole on phase(s) side : D = Ø12
- Cable material : Copper
- Cross-section (mm²) : 150
- Floor cable length (m) : 1
- Measurement : 549x346x236mm
- Weight (kg) : 18,0

