

Z-VAT-DC / CL-6

Network Type : MV-LV

Bipolar DC voltage detector 600-2000 V. Probe Ø8 mm.
Clamp. 8 m cable.

Application:

System for verifying the absence of voltage on a 600 V to 2,000 V DC-powered network:

- Presence of voltage indicated by the lighting up of 6 red LEDs and the emission of an audible signal.
- Function control of the integrated device which validates all detector functions. :
 1. Contact the handle's magnetic shoe with the rail and shunt the assembly by making contact between the magnetic handle and the contact hook;
 2. Press the test button: 6 red LEDs light up, audible signal sounds;
 3. Release the test button: momentary illumination of the 6 green LEDs.



Features:

This system consists of:

- Acoustic and luminous 600-2,000 V DC voltage detector with pole;
- 8 mm diameter contact tip electrode;
- Rail contact clamp;
- 8 m connecting cable;
- Soft case.



Référence

Z-VAT-DC-2000-RS

Weight (kg)

6,300