

Z-VAT-DC / CL-6

DC bipolar voltage detector

Network Type : MV-LV

Application:

- Bipolar DC voltage detector: 120 to 5 000 V DC.
- The low threshold set at 100 V allows the detection of any voltage exceeding the limits of the Very Low Voltage DC.
- Indoor use (to be used only on laboratory and workshop type installations).
- 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. :
 - Contact the handle's magnetic shoe with the rail and shunt the assembly by making test contact between the magnetic handle and the contact hook;
 - Press the test button: 6 red LEDs light up, audible signal sounds;
 - Release the test button: momentary illumination of the 6 green LEDs.



Features:

- Presence of voltage indicated by:
 - Lighting of 6 red diodes;
 - Emission of a sound signal (60 dB (A)/2 m).
- 380 mm contact electrode.
- Overall length of the detector: 840 mm.
- Indication group: III.

Composition:

- 2 elements with removable probes, connected by a cable (length: 1.9 m)
- 1 transport case.



Référence	Weight (kg)
CL-6-120/5000	2,000