

CL-8-36

Bipolar Phase Matching Controller

Series: CL-8-...



Application:

- Bipolar controllers can see potential differences between any two points of a High Voltage installation.
- Mainly reserved for finding drivers of the same phase (matching), they can also be used for bipolar detection and High Voltage fuse verification

Caracteristics:

- Potential difference signaled by high luminosity LED lighting.
- Voltage range: 2 - 36 kV
- Maximum operating distance: 2.25 m (with antenna extensions).
- 2 1.25 m elements with connected detachable antennas. by flexible cord of quality HT.

Composition:

- 2 elements of 1.25 m with detachable antennas, length 0.62 m with disassembled antennas, connecting cable length 1.5 m.
- Controller in plastic case of 0.95 m x 0.25 m x 0.1 m.

Accessories in options :

- Réf. **C-92-20**: Replacement antenna length 0.55 m.
- Réf. **CL-8-05**: Extension antenna length 0.55 m.

Description

Use	Indoor & Outdoor
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Dimensions	
Dimensions	250 x 950
Height	950
Width	250
Depth	100
Fonctionnalité	
Weight	1,1
Length Cord	1500