

CL-495-

Permanent Voltage Indicator

Application :

- Permanent voltage indicator adaptable downstream of capacitive dividing bridges on HV cells (6 to 24 kV).
- It can only be used as a replacement for the same reference.

Features :

- Indicates the presence of voltage by LED and allows phase matching with the **MX-404** comparator.
- Ignition threshold: 30 V.
- Maximum input voltage: 1000 V between phase and neutral.
- Supplied complete with connection kit.



Référence	Voltage range	Weight (kg)
CL-495-3	6 - 24 kV	85 g