

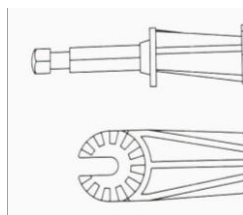
DESCRIPTION

Voltage detector with LED's indicator for indoor use.

CHARACTERISTICS

- Operating voltage: 5 to 40 kV.
- Built in device for checking operation of the led's indicator with a piezo electric generator.
- Signalisation by flashing orange leds (high brightness) on indicator.
- Sturdy thermoplastic moulded case.
- Detector outer diameter of 58,5 mm compatible with insulating stick access hole grated in interior substations.
- Pivoting contact electrode enabling wire contact at any angle.
- End fitting:

CL-4-41-C: Hexagonal end fitting



CL-4-41-K: Universal end fitting

Additional features for the CL-4-41/2:

- Detector fitted on insulating stick.
- Length of the stick: 1.35 m (Folded 0.85 m)
- Delivered with CI-06-D type wall holders.