



See online
technical sheet

/ TP13P - TP13T

Voltage Detector Stick with air gap arrester for indoor use



/ Standards

IEC 61235 / IEC 60855-1

/ Use

Stick for detecting the absence of voltage before earthing a line or a transformer to carry out work in MV substations or cells.

The detector's battery-free operation and built-in self-test make it possible, in indoor substations, to have a testing device that is always ready for use.

/ Technical specifications

TP13PM:

1 section insulating stick with a universal end fitting

Fibreglass composite tube, diameter 32 mm.

Operating voltage: 5 to 45 kV.

Test voltage on 300 mm: 50 kV.

Overall length: 1,50 m.

Weight: 600 g.

TR245U :

Telescopic insulating stick with a universal end fitting

Polyurethane foam-filled fibreglass composite upper tube, Ø 32 mm.

Fibreglass composite lower tube, Ø 39 mm.

Operating voltage: 25 to 63 kV kV.

Test voltage on 300 mm: 100 kV (upper section) / 50 KV (lower section).

Folded length: 0,85 m.

Extended length: 1,50 m.

Weight: 1,050 kg.

TDP536 : See next product description.

Product reference	Weight (g)	Longueur (m)	Description	Perche
TP13P	800	1,50	Perche fixe avec détecteur 5 à 36 kV	TP13 PM
TP13T	1350	0,85/1,50	Perche télescopique avec détecteur 5 - 36 kV	TR245U