



TP13P and TP13T - Voltage Absence Detector Stick with air gap arrester for indoor use

Use : Runs without batteries, and has integrated self-testing system, making it a testing device always ready for use on internal installations

Réf.	Weight (g)	Version	Detector	Stick	Length
TP13P	800	Set at 5 to 36 kV	TDP 536	TP 13 PM	1.17 metres
TP13T	1 350	Telescopic, range 5 to 36 kV	TDP 536	TR 245U	0.85/1.50 metres



TDP536 and TDP572 - Voltage Absence Detector Stick with air gap arrester for indoor use

Standard : Conforme à C18 311 et EDF SPS n°C221

2 standard voltage ranges: 5-36 kV - 5-72.5 kV.

Operates without battery

Flashing warning light.

Integrated piezoelectric self-test system for checking all moving parts.

Dimensions compatible with use of stick holder rings.

Black polycarbonate container, fixed using universal end-fittings.

Fixing on all types of stick using available intermediary joints.

Supplied with straight antenna of dimensions - L 40 mm - Ø 10 mm 50Hz

A 60Hz version is also available: references: TDP536A and TDP572A

Réf.	Weight (g)	Voltage	Straight 40 mm antenna	Dimensions
TDP536	300	5-36 kV	41811 B	Main body ø 49 mm x L 195 mm
TDP572	300	5-72.5 kV	41811 B	Main body ø 49 mm x L 195 mm



TL06 - Stick Access Hole

Use : Access hole for passing voltage detection stick through the protective wall of an "open" installation, guaranteeing personal protection as defined in standard NFC 13100.

Materials: moulded plastic. External installation by 3 screws tightened onto a steel fixing flange.

Réf.	Weight (g)	Opening
TL06	110	ø 60 mm



TS48 - Stick Wall Brackets

Semi-rigid plastic, supplied with wood fixing screw

Réf.	Weight (g)	Stick diameters	Low Bracket Diameter
TS48 06	90	28 to 30 mm	36 mm
TS48 10	150	32 to 36 mm	58 mm