



■ TR245APVG1

➔ Telescopic insulating stick

▶ STANDARD PRODUCT

- IEC 60855-1
- IEC 61235

▶ USE

Insulating stick in one section for use all weather condition for:

- Voltage detector,
- Earthing,
- Operating of the disconnecting switches,
- all remote works requiring mechanical stress with an average load

▶ ADVANTAGES

Lightweight and very stiff, allowing precision in operations.

Can be used indoors or outside, in a wide temperature range (-25 to 55° C) and in all weather condition .

The sheathed handle of stick provides a good grip during various jobs.

▶ TECHNICAL SPECIFICATIONS

Composition

Top section: insulating tubes Ø32 mm made of fiberglass on foam IEC60855-1 standard

Bottom section: insulating hollow tube Ø39 made of fiberglass IEC61235 standard

End fitting: APV

Unfolded length: 1568 mm

Folded length: 868 mm

Insulating length: 650 mm par tout temps

Nominal voltage: 36 kV all-weather
63 kV dry weather

Weight: 1,05 kg

