



TWO-POLE TELESCOPIC CONTACT ANTENNA

Type:	VK-TTA-04
Rated voltage:	0,4 kV
Instrument connector:	1000V CATIII
Length:	2-8~9 m
Material:	composite

Contents of the Set:

- 2 pcs telescopic insulated rods
- 2 pcs contact hooks

Optional Accessories:

- 2x1 meter extension instrument cord
- Low-voltage voltage detector

The device functions as a probe extension for low-voltage voltage detectors used in 0.4 kV overhead power line networks. It enables voltage detection on 0.4 kV electrical equipment located further from the pole when used in conjunction with a compatible voltage detector.

The use of this device qualifies as a measurement and inspection activity. Therefore, it may be operated by trained or instructed personnel in electrical environments or by untrained individuals under the direct supervision and guidance of a qualified professional.

