

Insulating poles / Voltage detector poles
**Indoor and outdoor
use in a dry environment**

Single-section pole made from Ø 32 mm glass fibre reinforced polyester tube. Fitted with anti-moisture end caps on both ends, ensuring watertightness and durability. Equipped with a universal U-type head, compatible with universal coupling accessories.

Designed for use together with voltage detectors with universal coupling, allowing verification of the absence of voltage on overhead lines, busbars, cables, terminals, electrical equipment, and other elements in medium-voltage installations, while maintaining the operator's safety distance at all times.

30809 PV-36

- Insulating element length: 1.35 m
- Total length: 1.30 m
- For INDOOR and OUTDOOR use in dry environments

Code	Ref.	Working voltage
640103P	PV-36	36 kV

30809 PV-66

- Insulating element length: 2.05 m
- Total length: 2.00 m
- For INDOOR and OUTDOOR use in dry environments

Code	Ref.	Working voltage
640105P	PV-66	66 kV



U
Universal head