/ PENTA-POLE compacte - PPOL

Compact insulating telescopic pole.

See online technical sheet



/ Standards

- CEI 60855-1
- ASTM F711
- CEI 62193
- ASTM F1826

/ Use

Telescopic poles to reach heights of up to 2.5 m, while maintaining a maximum folded length of 1.35 m.
The pole is made up of 2 to 5 elements, which can be adapted to any application configuration.
Thanks to their outstanding mechanical properties, these poles offer a wide range of applications such as:
Switch operation (opening, closing, fuse replacement)

Installation and removal: lifelines, measuring hooks, cleaning conductors.
Checking for absence of voltage.
Pruning.
Lifting conductor cable.
Grounding (MALT) of distribution networks from the ground by vertical lifting.
Reference with hand guard: PPOL*/***G
Reference with hand guard and sheath: PPOL*/***GG

/ Advantages

- Comfortable handling
- Rotationally locked elements thanks to the pentagonal
- Lighter
- Optimized retracted length
- High mechanical strength

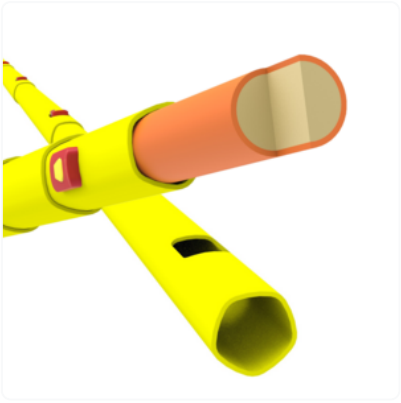
/ Areas of activity

- Electrical distribution
- Industry
- Substation

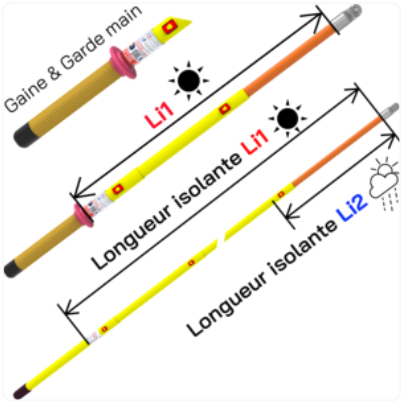
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/ Technical specifications

- **Pole kind :** Telescopic
- **Pipe kind :** Pentagonal
- **End pip diameter (mm) :** 28mm
- **Pole finition (terminal element) :** Polish
- **pole-finition-inferior :** Standard
- **Lock type :** Push button
- **Color :** Orange, Yellow
- **Pole adaptators :** Universal (U), Bayonet (B), APV
- **Pole material :** Composite foam glass fiber
- **Telescopics pole material :** Composite glass fiber







/ Accessories

	Reference	Designation
	**Crochet de manœuvre - CMU2**	Maneuvering hook for universal end fitting (U)
	Housse de protection pour PPOLE	Carrying and storage bag for insulated poles
	**Crochet de manœuvre - CM**	Operating Hooks

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