



See online
technical sheet

/ PENTA-POLE light

Insulating telescopic pole light



/ Standards

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

/ Use

Telescopic poles made up of 2 to 5 elements, adaptable to any configuration. These poles offer a wide range of applications, including
Switch operation (opening, closing, fuse replacement)
Installation and removal of lifelines and measuring hooks,
cleaning conductors.
Checking for absence of voltage.
Pruning.
Lifting conductor cable.
Grounding (MALT) of distribution networks from the ground by vertical lifting.
All types of maneuvers not requiring high mechanical stress.

/ Advantages

- Comfortable handling
- Rotationally locked elements thanks to the pentagonal
- Lighter
- Hollow tube from the first to the last element for exclusive use in dry weather or indoors

/ Areas of activity

-  Electrical distribution
-  Transport

/ Technical specifications

- pole-finition-inferior : Standard
- Pole kind : Telescopic
- Pipe kind : Pentagonal
- Color : Yellow
- Pole adaptators : Universal (U), Bayonet (B), APV
- Pole material : Composite glass fiber



/ Accessories

	Reference	Designation
	CMU2	CMU2

Product reference	Part number	Lenght max unfolded (m)	Unfolded lenght max (inch)	Folded lenght (m)	Folded lenght (inch)	Dry condition (kV)	Part no. with handguard	Part no. with handguard & sleeve	Reference PPOLE cover
PPOL2L/015x	2	1.5	4'11"	0.88	2'11"	36	PPOL2L/015xG	PPOL2L/015xGG	HPPOLE/100
PPOL2L/020x	2	2	6'7"	1.1	3'7"	72	PPOL2L/020xG	PPOL2L/020xGG	HPPOLE/130
PPOL3L/020x	3	2	6'7"	0.8	2'7"	110	PPOL3L/020xG	PPOL3L/020xGG	HPPOLE/100
PPOL4L/026x	4	2.56	8'5"	0.9	2'11"	110	PPOL4L/026xG	PPOL4L/026xGG	HPPOLE/100
PPOL5L/024x	5	2.4	7'10"	0.83	2'9"	110	PPOL5L/024xG	PPOL5L/024xGG	HPPOLE/100