

### INDOOR and OUTDOOR Use in dry environment

Telescopic multiple section pole made of reinforced fibreglass tube with variable circular shape that allows to wedge automatically each section. The upper section is filled in with foam according to IEC 60855. The length of each section can be adjusted as needed by means of an adjustment system with locking handles. All models are supplied with Universal head and maneuvering hook. The A section must be always unfolded to be used.



Easy adjustment

*Stable adjusters.  
Adjust the extended length  
of each section as per your needs.  
Last section foam filled for poles  
over 6 m according to IEC 60855.  
Reinforced fibreglass tube.  
Up to 12 m.*



### 30803 BMTS-4/6

- Length folded: 1.75 meters
- Length extended: 5.97 meters (4 sections)
- Working voltage: 380 kV (fully extended)
- For INDOOR and OUTDOOR use in dry environment
- Weight: 3.40 kg

Code	Sections	Voltage	Ref.
615325	C+A	132 kV	BMTS-4/6
	C+B+A	380 kV	

### 30803 BMTS-5/9

- Length folded: 2.00 meters
- Length extended: 8.75 meters (5 sections)
- Working voltage: 420 kV (fully extended)
- For INDOOR and OUTDOOR use in dry environment
- Weight: 5.20 kg

Code	Sections	Voltage	Ref.
615330	D+A	132 kV	BMTS-5/9
	D+B+A	380 kV	
	D+C+B+A	420 kV	

### 30803 BMTS-6/12

- Length folded: 2.30 meters
- Length extended: 11.80 meters (6 sections)
- Working voltage: 420 kV (fully extended)
- For INDOOR and OUTDOOR use in dry environment
- Weight: 7.25 kg

Code	Sections	Voltage	Ref.
615335	E+A	132 kV	BMTS-6/12
	E+B+A	380 kV	
	E+C+B+A	420 kV	
	E+D+C+B+A	420 kV	