Insulating poles / Connectable pole UNE 50508

Indoor and outdoor
use in humid environment

Multiuse poles according to EN-50508 standard, with two or three sections. Manufactured with a Ø 38.4 mm polyester and fibreglass tube, filled with polyurethane foam that complies with the IEC 60855 standard.
Head: U (Universal), B (Bayonet).
Supplied with a carrying bag.



U
Universal head



B
Bayonet head



30807 BSC-A43

- Total linked length: 3.5 m
- Composed of 1 section of 2 m and 1 section of 1.5 m
- For INDOOR and OUTDOOR use in humid environments

Code	Ref.	Working voltage
616724	BSC-A43U	132 kV
616725	BSC-A43B	

30807 BSC-A44

- Total linked length: 4 m
- Composed of 2 sections of 2 m each
- For INDOOR and OUTDOOR use in humid environments

Code	Ref.	Working voltage
616726	BSC-A44U	220 kV
616727	BSC-A44B	

30807 BSC-A54

- Total linked length: 4.5 m
- Composed of 1 section of 2 m + 1 section of 2.5 m
- For INDOOR and OUTDOOR use in humid environments

Code	Ref.	Working voltage
616728	BSC-A54U	220 kV
616729	BSC-A54B	

Insulating poles / Connectable pole UNE 50508

Indoor and outdoor
use in humid environment

Multiuse poles according to EN-50508 standard, with two or three sections. Manufactured with a Ø 38.4 mm polyester and fibreglass tube, filled with polyurethane foam that complies with the IEC 60855 standard.
Head: U (Universal), B (Bayonet).
Supplied with a carrying bag.



U
Universal head



B
Bayonet head



30807 BSC-A55

- Total linked length: 5 m
- Composed of 2 sections of 2.5 m each
- For INDOOR and OUTDOOR use in humid environments

Code	Ref.	Working voltage
616730	BSC-A55U	380 kV
616731	BSC-A55B	

30807 BSC-A66

- Total linked length: 6 m
- Composed of 2 sections of 3 m each
- For INDOOR and OUTDOOR use in humid environments

Code	Ref.	Working voltage
616732	BSC-A66U	380 kV
616733	BSC-A66B	

30807 BSC-A444

- Total linked length: 6 m
- Composed of 3 sections of 2 m each
- For INDOOR and OUTDOOR use in humid environments

Code	Ref.	Working voltage
616734	BSC-A444U	380 kV
616735	BSC-A444B	