

# Pole Downside Potential

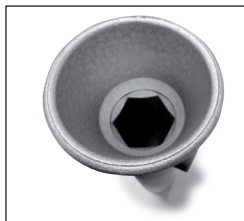
## Insulating Poles

SAFETY CATALOGUE



H

Hexagonal Head of 22



Hexagonal of 22

IEC 60855  
UNE-EN-50508

*INDOOR and OUTDOOR*  
*Use in humid environment*

Pole of 1 section, made of polyester and fibreglass tube  $\varnothing$  38.4 mm and polyurethane foam filling.

Head: H (Hexagonal de 22).

Includes carrying bag.

To operate with potential lowering equipment mod. PATC-BP (page 78).

According to IEC 60855 and EN-50508 standards.

### 625 BSC-132/BP

Pole downside potential

- Total length: 3 meters
- Working voltage: 132 kV
- INDOOR and OUTDOOR use (Humid environment)

Code	Ref.
672210	BSC-132/BP