



Discharge devices

Low Medium High Voltage

Overhead lines and cabins

Code: **WIP1/160FA-GSO-P2/2 MT33**

Discharge device for electrostatic energy

Total length 1.6 m



Composition of the device:

- High insulating rod type **P1/160FA** made of polyester resin tube reinforced by fiberglass. Length **1.6 m**, Ø 32 mm. Complete of insulating closing cap, hand guard and threaded aluminum M10 attack on the head of rod.
- Extraflexible electrolytic copper cable covered by transparent plastic sheath section **25 mm²**, length **2 m** with electrolytic tinned copper lugs and heat shrink reinforcement.
- Forged brass ground clamps type **MT33** connected to one lug of the cable. Clamping capacity: round conductors and bars up to 33 mm
- Metallic hook with threaded male M10 tang to screw on the head of rod after the insertion of the threaded tang into the hole of the free lug so to obtain the optimal contact between hook and lug and the electrical continuity until the ground clamp.

Alternative versions:

WIP1/120FA-GSO-P2/2-MT22	Length 1.2 m, clamping 22 mm	-
WIP1/200FA-GSO-P2/5-MT33	Length 2 m, cables 5 m	-
WIPE1/200FA-GSO-P2/5-MT33	Length 2 m, cables 5 m, tube PE	IEC 61235