MOBILE EARTHING AND SHORT-CIRCUITING DEVICES





Poly-phase short-circuiting device for LV overhead lines with bare conductors - applied from height

SR EN 61230



Code: Msp - 1 - nxS_f /I_f - S_p/I_p - O/p

Application: from height - by hanging the self-tightening clamp to the conductor followed by the pulling down of the clamp.

Components:

- Short-circuiting subassembly provided with:
- ▶ Self-tightening clamp with insulating stick "n" = 4 ... 7 pieces
- ▶ Short-circuiting cable 3 ... 6 pieces
- ▶ Connection cable to the earthing subassembly provided with socket plug 1 piece
- Earthing subassembly consisting of:
- ▶ Coupling plug for the connection to the short-circuiting subassembly 1 piece
- ▶ Earthing cable 1 piece
- ▶ Earthing clamp 1 piece
- Insulating extension stick 1 piece
- Mobile earthing rod 1 piece

Packing: waterproof bag





EARTHING CLAMP
TYPE CLPR-16

Conductor diameter where the phase clamp can be applied (mm)

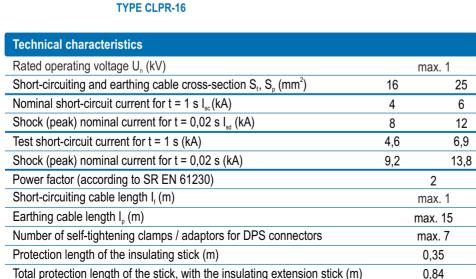
Conductor cross-section where the phase clamp can be applied (mm²)



MOBILE EARTHING ROD

 $5 \div 16$

25 ÷ 120





SELF-TIGHTENING CLAMP WITH INSULATING STICK

