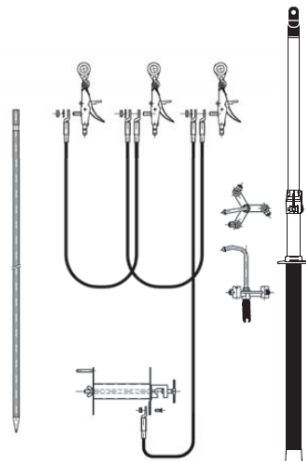


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Product Technical Specifications

PATL-MC

Earthing and short-circuit equipment
– Medium voltage overhead lines



Functionality

Earthing and short-circuit equipment for medium voltage overhead lines. The main aim for its installation is operator's protection against an accidental commissioning or possible voltage return during repair operations.



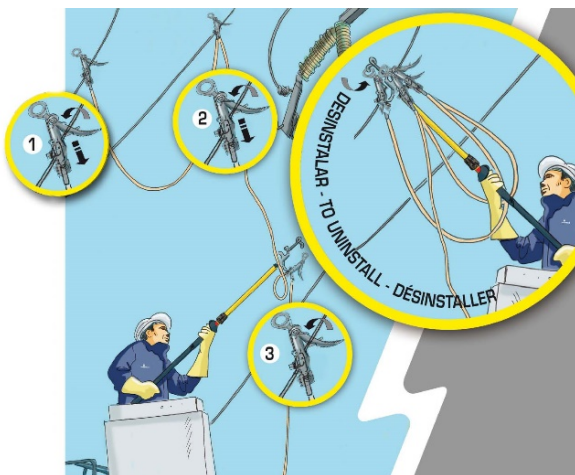
PATL-MC

Earthing and short-circuit equipment – Medium voltage overhead lines

MODEL	MAX. ICC
PATL-MC/1616	4,0 KA/1s
PATL-MC/2516	6,9 KA/1s
PATL-MC/3525	9,0 KA/1s

Product Features

The MC clamp is fixed to the exposed conductor by means of pressure and is extracted by means of a recovery hook. The three clamps can be placed at the same time thanks to the gripper dispenser head facilitating the operator's work.



Composed of

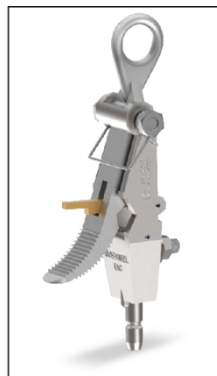
- 3 MC aluminium alloy clamps with automatic activation fastening for cylindrical conductors with diameter between 3 and 20 mm.
- 1 dispenser head with hook with M-10 thread.
- 2 copper cables with PVC insulation of 16/25/35 mm² section depending on model and 2,5 m long.
- 1 copper cable with PVC insulation of 16/25 mm² section depending on model and 15 m long.
- 1 metallic coil to store the 15 m of earthing cable.
- 1 earthing rod.
- 1 telescopic pole (1,15 m folded and 2 m extended).
- 1 plastic case to store and transport the equipment.
- 1 bag to store and transport the pole and the earthing rod.

Certified

According to the Standard IEC 61230.



PP-3U



MC



Datos sujetos a cambios
2017, Mayo 2

Versión: R2-7.2 COM01

Thomas Alva Edison, 16-17 - Pol. Industrial Plans d'Arau - 08787 La Pobla de Claramunt (Barcelona) - Spain
Tel. +34 93 808 79 80 - Info@sofamel.es
www.sofamel.com

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Las especificaciones están sujetas a cambios sin previo aviso.