Earthing devices / Medium voltage substation

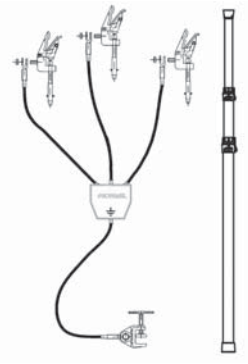
Equipment with PP15 clamps for vertical connection to busbars or conductors

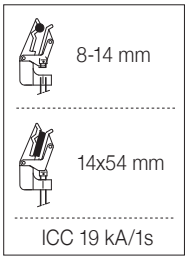
30906 PATC-PP15

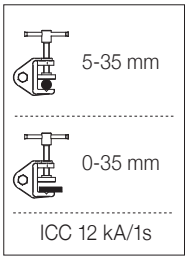
Clamps designed to be connected vertically to distribution busbars or cylindrical conductors, ensuring a stable support and easy contact inspection. Includes a trifurcating connector with rubber housing.

According to IEC 61230 standard.









Composed of:

- 3 PP15 aluminium-alloy clamps with bayonet screw fixing, for cylindrical conductors with diameters between 8 and 14 mm and flat bars up to 14 x 54 mm.
- 3 copper PVC-insulated cables, 25/35/50 mm² cross-section (depending on model), 0.75 m long.
- 1 copper PVC-insulated cable, 25/35/50 mm² cross-section (depending on model), 2 m long.
- 1 insulated trifurcating connector with rubber housing.
- 1 TT-38A earthing lathe.
- 1 1.5 m telescopic pole, three sections.
- 1 plastic case for storing and transporting the equipment (optional with wheels).

Code	Ref.	Cable section (mm²)	Length (m)	Short-circuit current Max. ICC
665270	**PATC-PP15/2525**	25 / 25	0.75 / 2	6.9 kA/1s
665275	**PATC-PP15/3535**	35 / 35		9.0 kA/1s
665280	**PATC-PP15/5050**	50 / 50		12.0 kA/1s