Earthing devices / Low-voltage electric panels

## Three-phase equipment for LV/MV substations with MPUL clamps

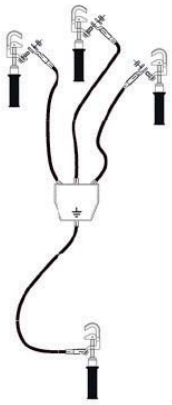
# 30906 PATC-3MPUL

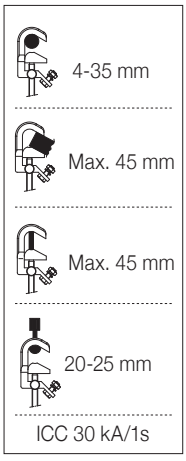
Set with three MPUL clamps (screw tightening and insulated handle) and protected branch connector.
Designed for busbars or cylindrical conductors in transformer substation cells.

According to IEC 61230 standard.








**Composed of**:

- 4 MPUL aluminium-alloy clamps with screw tightening and insulated handle.
- 3 copper PVC-insulated cables, 95 mm² cross-section, 1 m, 0.7 m, and 0.55 m long.
- 1 copper PVC-insulated cable, 95 mm² cross-section, 0.75 m long.
- 1 protected branch connector with rubber housing.
- 1 bag for storing and transporting the equipment.

| Code | Ref. | Cable section (mm²) | Length (m) | Short-circuit current Max. ICC |
|---|---|---|---|---|
| **662012** | **PATC-3MPUL-9595** | 95 / 95 | 1 - 0.7 - 0.55 / 0.55 | 25 kA/1s |

* Depending on availability, the colour of the bag may vary.