



See online
technical sheet

/ Q25010W25035W

Set of cables for short-circuiting and earthing devices



/ Standards

- CEI 61230
- CEI 61138

/ Use

A quadrifurcation is a set of copper cables connected on a terminal block, surrounded by black heat-shrink tubing and fitted with TFK-type watertight lugs for earthing and short-circuiting devices for 3 phases, 1 earth and 1 neutral or 4 phases and 1 earth.

It can be used to equip or replace substation short-circuiting and earthing cables.

/ Advantages

- Extra flexible

/ Technical specifications

- Product kind : Cable
- Ø of ground lug terminal hole : W = Screw connector
- Ø of terminal hole on phase(s) side : W = Screw connector
- Cable material : Copper
- Cable isolation type : PVC
- Phase cable number : 4
- Phase(s) cable cross-section (mm²) : 25
- Phase(s) cable length (m) : 1
- Cross-section (mm²) : 25
- Floor cable length (m) : 3,5
- Weight (kg) : 2,3