



Low voltage jumpers consist in a cable equipped with two connection devices (power accessories). Can be designed, custom, assembled on demand.

STANDARDS

National Customer specification

- **Customized:** our LV Jumpers are designed as per your specifications, and according to the final application. Everything is customizable : type and length of the cable, accessories to be installed on the dead-end (terminations, separable connectors).
- **Hand-made:** each jumpers is hand-made in our dedicated workshops. Each cable preparation and accessory installation is done by qualified people.
- **Ready-to-use:** Save time ! Jumpers are ready to be connected and energized. No more assembling operation is needed once you receive the jumpers.

Application

Low voltage jumpers are used in the connection between a **switchgear** and an **inverter**.

Détails

Quality commitment: each jumpers is individually verified and electrically tested before shipping.

Please feel free to contact us in order to design your jumpers !

JUMPERS WORKSHOP

