

PRE-INSULATED ALUMINIUM CONNECTOR

Pre-insulated connectors are used for the connection of LV aerial bundle cable (ABC) conductors to each other. The models offered below are specific for the LV phase and neutral cables sizes used in Malaysia.

MJPB pre-insulated connectors are designed for service and lighting cables.

MJPT is designed for phase conductor connections in LV-ABC systems with a neutral messenger.

MJPTN is used on neutral conductor and designed for LV-ABC system with neutral messenger.

Approved with TNB Certificate of Product Acceptance (SGP).

Comply to standard: EN 50483-4, NFC 33-021



JMJP-MJPB16/16



JMJP-MJPT95/95



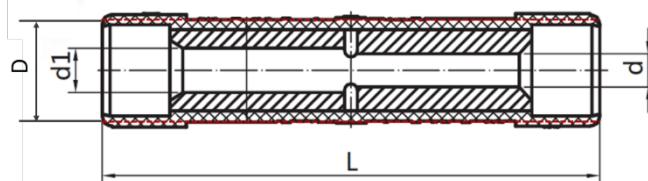
JMJP-MJPTN25/25



JMJP-MJPTN70/70

Main features:

- Material: Al $\geq$ 99.5%
- Insulation sheath is made of weather and UV resistant material.
- Clear markings on insulation sheath to indicate crimping die, crimping sequence and times, cross-section of conductor and stripping length.
- Colour-coded elastomeric cap allows easy identification of conductor cross-section.
- Elastomeric caps and pre-filled silicone grease ensure superior waterproof.
- Stripping of cable insulation is required before insertion.
- Tested for water-tightness at voltage of 6kV for 1 minute under water.



Item Code	Conductor Size (mm ²)	Dimension (mm)				Color Code	Pack (pcs)	Crimping Die
		L	d	D	d1			
JMJP-MJPB16/16	16	74.0	5.3	16	5.3	Blue	150 x 4	E140
JMJP-MJPT95/95	95	98.5	12.2	20	12.2	Grey	60 x 4	E173
JMJP-MJPTN25/25	25	132.0	6.5	16	6.5	Orange	40 x 4	E140
JMJP-MJPTN70/70	70	173.5	10.6	20	10.6	White	40 x 4	E173

Notes:

1. Please contact our sales consultant before placing your order.