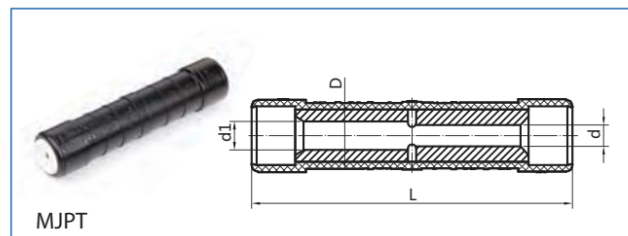


MJPT, PRE-INSULATED ALUMINIUM CONNECTOR

MJPT pre-insulated connectors are designed for LV-ABC systems with neutral messenger. MJPT is used on phase conductor.

- Material: Al≥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.
- Cross-section of conductor can be easily identified by the color of elastomeric cap.
- Elastomeric caps and pre-filled silicone grease ensure superior waterproof.
- Stripping of cable insulation is required before insertion.
- Tested by dielectrical voltage of 6kV for 1 minute under water.
- Standard: EN 50483-4, NF C 33-021

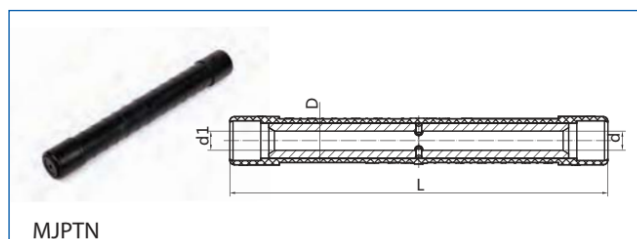


Type	Conductor Size(mm ²)	Dimensions(mm)				Color Code	Pack (pcs)	Crimping Die
		L	d	D	d1			
MJPT16/16D	16	98.5	5.3	20	5.3	blue	60x4	E173
MJPT25/25	25	98.5	6.5	20	6.5	orange	60x4	E173
MJPT35/25	35/25	98.5	6.5	20	7.9	red/orange	60x4	E173
MJPT35/35	35	98.5	7.9	20	7.9	red	60x4	E173
MJPT50/25	50/25	98.5	6.5	20	8.8	yellow/orange	60x4	E173
MJPT50/35	50/35	98.5	7.9	20	8.8	yellow/red	60x4	E173
MJPT50/50	50	98.5	8.8	20	8.8	yellow	60x4	E173
MJPT70/35	70/35	98.5	7.9	20	10.4	white/red	60x4	E173
MJPT70/50	70/50	98.5	8.8	20	10.4	white/yellow	60x4	E173
MJPT70/70	70	98.5	10.4	20	10.4	white	60x4	E173
MJPT95/35	95/35	98.5	7.9	20	12.2	grey/red	60x4	E173
MJPT95/50	95/50	98.5	8.8	20	12.2	grey/yellow	60x4	E173
MJPT95/70	95/70	98.5	10.4	20	12.2	grey/white	60x4	E173
MJPT95/95	95	98.5	12.2	20	12.2	grey	60x4	E173
MJPT120/120	120	136.5	14.3	25	14.3	pink	30x4	E215
MJPT150/70	150/70	136.5	10.4	25	15.5	violet/white	30x4	E215
MJPT150/95	150/95	136.5	12.2	25	15.5	violet/grey	30x4	E215
MJPT150/150	150	136.5	15.5	25	15.5	violet	30x4	E215

MJPTN, PRE-INSULATED ALUMINIUM CONNECTOR

MJPTN pre-insulated connectors are designed for LV-ABC systems with neutral messenger. MJPTN is used on neutral conductor.

- 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.
- Cross-section of conductor can be easily identified by color code of elastomeric cap.
- Elastomeric caps and pre-filled silicone grease ensure superior waterproof.
- Stripping of cable insulation is required before insertion.
- Tested by dielectrical voltage of 6kV for 1 minute under water.
- Standard: EN 50483-4 , NF C 33-021



Type	Conductor Size (mm ²)	Dimensions(mm)				Color Code	Pack (pcs)	Crimping Die
		L	d	D	d1			
MJPTN25/25	25	173.5	6.5	20	6.5	orange	40x4	E173
MJPTN35/35	35	173.5	7.6	20	7.6	red	40x4	E173
MJPTN50/50	50	173.5	8.8	20	8.8	yellow	40x4	E173
MJPTN54.6/54.6	54.6	173.5	10.2	20	10.2	black	40x4	E173
MJPTN54.6/70	54.6/70	173.5	10.2	20	10.6	black/white	40x4	E173
MJPTN70/70	70	173.5	10.6	20	10.6	white	40x4	E173
MJPTN95/95D	95	175.5	13.3	24.6	13.3	grey	24x4	E215