




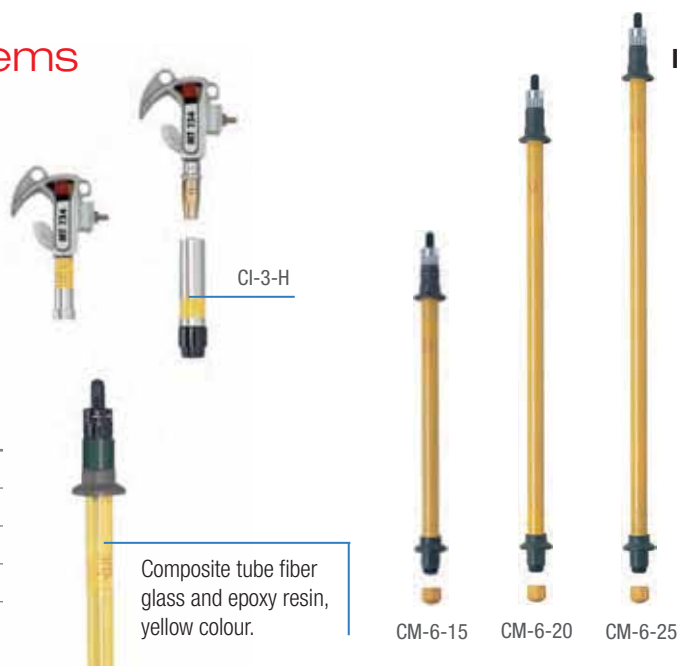


Insulating sticks and earth clamps

Insulating sticks for short circuiting and earthing systems

CM-6 series is recommended for cables $\geq 95 \text{ mm}^2$.
Yellow colour elements, with superior characteristics, they are connected between them without any prior order of assembly.
These elements allow "long length" assemblies which can support short-circuit systems with large cross-section cables
Shockproof guard and pole end cap.
Yellow colour elements.

Reference		 mm	 kg
CM-6-15	1.5 m	47	2.4
CM-6-20	2 m	47	3.2
CM-6-25	2.5 m	47	4
CM-6-30	3 m	47	4.8






IEC-61235



Earth clamps for over head live networks and substations

Copper aluminium bronze earth clamps.

Reference	Rating	Use	Connection Ø (mm)	 mm	 mm	 g
MT-843	40 kA/1 s	Substation/ Overhead line	Hole: Ø 12.5	45 x 106 x 165	• Ø 6 -25 — 0 - 35	950
MT-843-P	40 kA/1 s	Substation	3 holes: Ø 12.5	45 x 106 x 165	• Ø 6 -35 — 0 - 35	950
MT-847	25 kA/0.5 s	Overhead line	Hole: Ø 13	45 x 106 x 170	— 0 - 30	1 000
MT-852	63 kA/0.5 s	Substation	Hole: Ø 13	70 x 125 x 155	Fixed points	1 400
MT-853	40 kA/0.5 s	Substation	Hole: Ø 13	65 x 130 x 135	Fixed points	1 000



MT-843



MT-843-P



MT-847



MT-852



MT-853

Copper cables

Extra-flexible braided multi-strand copper.
Delivered to the meter with a minimum of 5 meters.
Available in vinyl or silicone sheath.



** IEC-61230



See page 150.