

TERMINALS

CTMR-1X

Used to make connections in aluminum or copper conductors for installations in meter terminals ensuring safety and agility.



Features: connector has a retractable spring-loaded stainless steel protective cover, preventing exposure of energized parts. It has 0.6/1.0 (1.2) kV insulation for proper electrical safety when servicing or changing electrical energy meters.

Material:

Body and retractable system (telescopic): insulating polymer. Spring: stainless steel
Contact: tinned copper alloy. Screw: allen 3mm in zinc alloy.

Application: The terminal connects both aluminum and copper cable in all grades.

| REFERENCE | APPLICATION RANGE | VOLTAGE CLASS |
|-----------|--|------------------|
| CTMR-1X | 6 mm ² - 35 mm ² | 0,6/1,0 (1,2 kV) |