

CRIC Terminals

from 2 x 1.5 to 2 x 120 mm²

Also see:

Dimensions page 148

Main features:

- From 2 x 1.5 to 2 x 120 mm²
500 Volts AC/DC max.
- Spring-assisted tightening (even after copper yield)
- Vibration-resistant, thermal cycling-resistant and anti-shearing terminals
- Compliant with the NFC 20-110 standard
- Compliant with the safety "e" standards (by choice of the insulation base)
- Identification of conductors with colour caps or labels

Prevention of loose conductors:

Voltage drop and subsequent temperature rise are dependent on the torque applied to the conductors.

The CRIC terminals are characterised by:

- special screw threading: - providing better results of the tightening torque and strength (optimum applied strength), - helping achieve perfect tightening, even without a tool, - prevents both sections of the terminal from moving apart
- a spring-assisted tightening system (spring placed inside the terminal head) that: - provides constant strength applied to the conductors with no deterioration, - compensates for strand settlement and copper yield.



Terminal

insulated with
fixing part

insulated +
screw with rear part

earth with
threaded hole

Connection of...

	Minimum	Maximum			
T6	2 x 1.5 mm ²	2 x 6 mm ²	6TA 6	6TB 6	6TD 6
T16	2 x 4 mm ²	2 x 16 mm ²	6TA 16	6TB 16	6TD 16
T35	2 x 6 mm ²	2 x 35 mm ²	6TA 35	6TB 35	6TD 35
B70	2 x 25 mm ²	2 x 70 mm ²	6BA 70	6BB 70	6BD 70
B120	2 x 50 mm ²	2 x 120 mm ²	6BA 120	6BB 120	6BD 120



Terminal

earth +
screw with rear part

earth + screw
with threaded hole

insulated with
no fixing part

label or cap
identification

Connection of...

	Minimum	Maximum				
T6	2 x 1.5 mm ²	2 x 6 mm ²	6TE 6	6TF 6	6TV 6	6EP 6
T16	2 x 4 mm ²	2 x 16 mm ²	6TE 16	6TF 16	6TV 16	6EP 16
T35	2 x 6 mm ²	2 x 35 mm ²	6TE 35	6TF 35	6TV 35	6EP 35
B70	2 x 25 mm ²	2 x 70 mm ²	6BE 70	6BF 70	-	6C 70
B120	2 x 50 mm ²	2 x 120 mm ²	6BE 120	6BF 120	-	6C 120