

# Equipotential bonding of cable trays No tools are required





#### **General features**

T'Clip is qualified according to the standard EN 61439-1

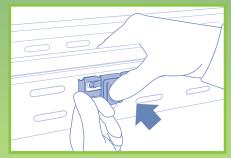
- Material: steel.
- Plating: tin.
- Packaging by 30.

Part number	Item code	Capacity
TCLIP16-35	7341981	Clip for uninsulated earthing conductor 16 to 35 mm <sup>2</sup> Clip for wall thickness < 1.5 mm



\* Compared to bolted solutions (clamp type)

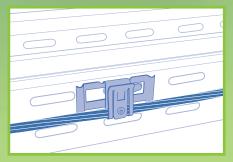
## Quick and easy installation in 3 steps without any tool



Press TCLIP against the cable tray.



Push it laterally towards the left side until it has been locked.



Insert the uninsulated earthing cable into the clip and lock.

**Standard NF C 15-100 / Reminder:** installed each 15 to 20 meters at least, according to the principle of safety, the systems link the cable trays to the parallel copper conductor in order to ensure the bonding to the earth.



### **General features**

F'clip is qualified according to the standard EN 61439-1

- Material: steel.
- ✓ Plating: tin.
- Packaging by 40.

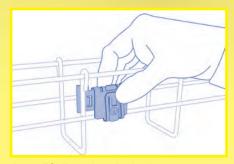
Part number	Item code	Capacity
FCLIP16-35	7341980	Clip for uninsulated earthing conductor 16 to 35 mm <sup>2</sup> Clip for wire Ø 3 to 5 mm



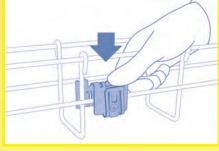
\* Compared to bolted solutions (clamp type)



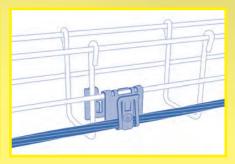
## Quick and easy installation in 3 steps without any tool



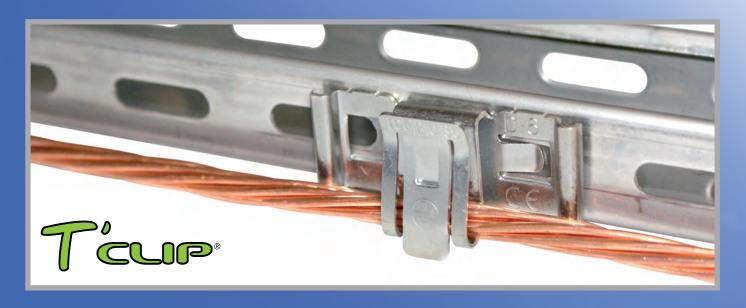
Press FCLIP against the basket type cable tray.



Push it vertically until it has been locked.



Insert the uninsulated earthing cable into the clip and lock.





- **✓ QUICK**, **EASY** AND **WITHOUT THE USE OF ANY TOOL**
- ✓ QUALIFIED ACCORDING TO THE STANDARD EN 61439-1
- ✓ FIXING TIME APPROXIMATED 5 TIMES FASTER

  THAN TRADITIONAL METHODS COMPARED TO BOLTED SOLUTIONS (CLAMP TYPE)

Distributed by:





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