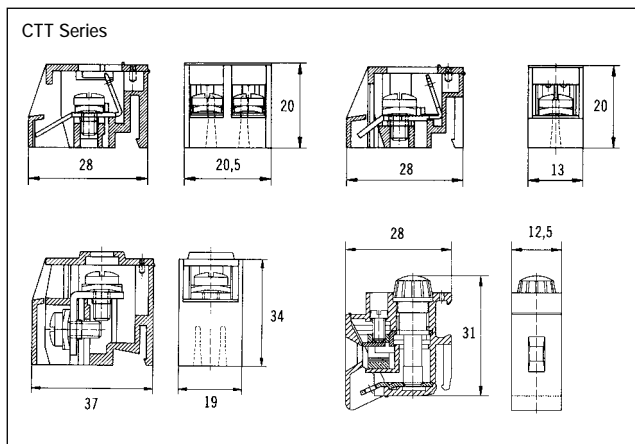
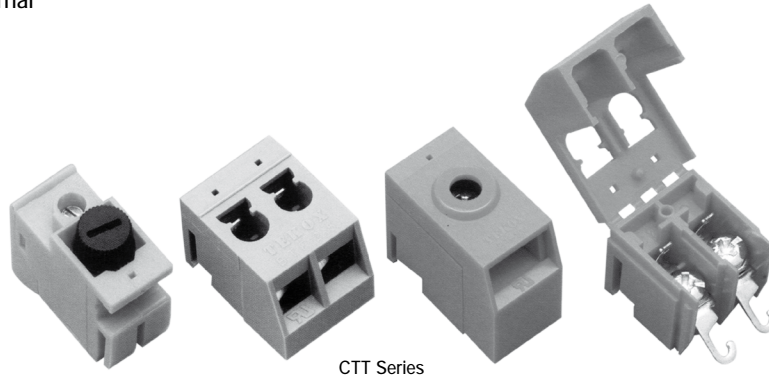


Transformer Connectors

Features

- Connection terminals protect against external contacts on small transformers
- Orange or grey PA66 insulating body
- Black PA6 fuseholder
- CE & UL approved
- Single or two poles available
- Solder tag or screw connections to transformer
- Screw or Faston connection to external wiring
- For 10 x 2mm mounting rail
- Blank or printed marking tabs available



Specification

Isolation voltage	250V AC (3400V AC for CTTF4/O model)
Moulding	Insulating body PA66, fuseholder (CTTF4/O only) PA6
Contacts	Tinned brass (nickel-plated brass for CTT10 model)
Screws	Zinc-plated steel and metric thread

Rated connecting capacity

Rated connecting capacity	2 x 2.5mm ² 14 AWG	2 x 4mm ² 12 AWG	10mm ² 8 AWG	Fuseholder 4mm ² 10 AWG
Minimum conductor section	2 x 1.0mm ²	2 x 1.5mm ²	4mm ²	1.5mm ²
Faston connection	2.8mm	2 x 2.8mm or 1 x 6.3mm	-	-

Test current

Rated connecting capacity (mm ²)	2.5	4	10	Fuseholder 4
Test current (A)	10	16	32	6.3

Type No.	Colour	Poles	Fuseholder	External Connection	Transformer Connection	Length A (mm)	Width B (mm)	Height C (mm)
CTT2.5/O	Orange	2	-	2.8mm Faston or				
Screw 0.5 to 2.5mm_	2.5mm_ solder	20.5	28	20				
CTT2.5	Grey	2	-					
CTT4/O	Orange	1	-	Faston 1 x 6.3mm or 2 x 2.8mm or Screw 1.5 to 4mm	4mm_ solder	13	28	20
CTT4	Grey	1	-					
CTT10/O	Orange	1	-	Screw 4 to 10mm_	10mm_ solder	19	37	34
CTT10	Grey	1	-					
CTTF4/O	Orange	1	Y	Screw 0.5 to 4mm_	4mm_ solder	12.5	28	31