

Terminal Blocks - T series

Heavy-duty , corrosion-resistant screws, surface plates and optional hardware

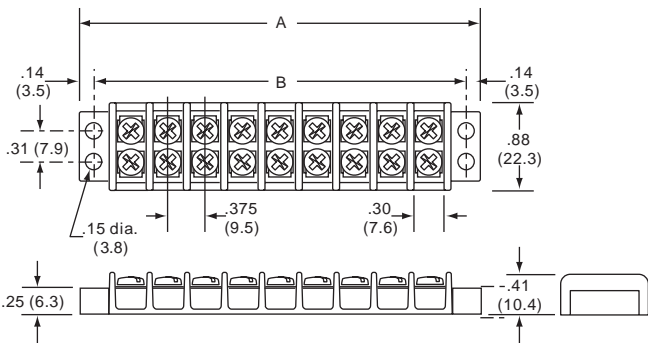
Accessory hardware provides a variety of termination options.

Available cover helps prevent contact with live terminals

Order Codes :

Series	Poles	Screw Options	Marking	Cover	Hardware Options
T U 1	02 to 22	Blank - steel phillslot, zinc plated 00 - screws shipped bulk B - brass phillslot, nickel plated BS - brass Sems phillslot, nickel plated SP - steel Sems phillslot, zinc plated P - steel Sems (P-style) ST - stainless steel, phillslot STR - stainless steel, phillips (recess)	L1 to L9	C	Q1 to Q9 - quick connects J1 to J9 - jumper

TU100 Series Terminal Strips 15A/300V

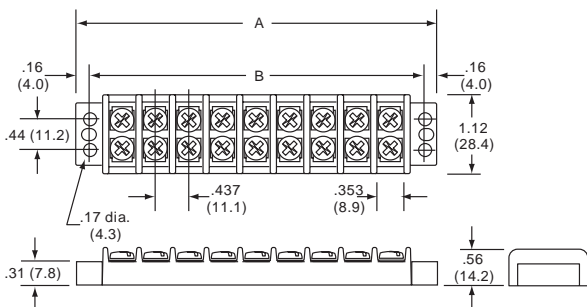


- 9.5mm center spacing
- Accepts wire sizes from 22 through 14 AWG Cu
- #6-32 phillslot, zinc-plated steel terminal screws (Recommended torque: 9 in. - lb.)
- Molded of materials maximum temperature rating
TU: Phenolic 150 C

Poles	A	B	Cat. No.	Poles	A	B	Cat. No.
02	1.40	1.13	TU 102	13	5.53	5.25	TU113
03	1.78	1.52	TU 103	14	5.90	5.69	TU114
04	2.16	1.89	TU 104	15	6.28	6.00	TU115
05	2.53	2.27	TU 105	16	6.66	6.44	TU116
06	2.90	2.65	TU 106	17	7.03	6.75	TU117
07	3.28	3.03	TU 107	18	7.40	7.17	TU118
08	3.66	3.4	TU 108	19	7.78	7.50	TU119
09	4.03	3.8	TU 109	20	8.23	7.95	TU120
10	4.40	4.17	TU 110				
11	4.78	4.50	TU 111				
12	5.16	4.93	TU 112				

* Dimensions in inches. To convert to millimeters, multiply by 25.4.

TU200 Series Terminal Blocks 20A/300V



- 11.1mm center spacing
- Accepts wire sizes from 22 through 12 AWG Cu
- #6-32 phillslot, zinc-plated steel terminal screws (Recommended torque: 9 in. - lb.)
- Molded of materials maximum temperature rating
TU: Phenolic 150 C

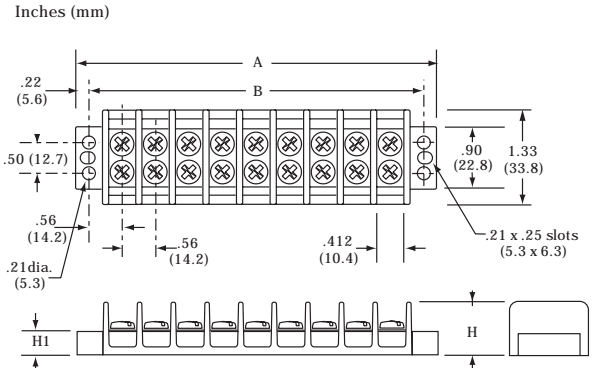
Poles	A	B	Cat. No.	Poles	A	B	Cat. No.
02	1.63	1.31	TU202	13	6.44	6.12	TU213
03	2.07	1.75	TU203	14	6.87	6.56	TU214
04	2.51	2.18	TU204	15	7.31	7.00	TU215
05	2.94	2.62	TU205	16	7.75	7.43	TU216
06	3.38	3.06	TU206	17	8.19	7.87	TU217
07	3.82	3.50	TU207	18	8.66	8.31	TU218
08	4.25	3.93	TU208				
09	4.69	4.37	TU209				
10	5.13	4.81	TU210				
11	5.57	5.25	TU211				
12	6.00	5.68	TU212				

* Dimensions in inches. To convert to millimeters, multiply by 25.4.

TU300(30A/600V)/TG300(30A/600V)Series Terminal Strips



- 14.2mm center spacing
- Accepts wire sizes from 22 through 10 AWG Cu
- #8-32 phillslot, zinc-plated steel terminal screws (Recommended torque: 12 in. - lb.)
- Molded of materials maximum temperature rating
 TG: thermoplastic (UL Rated 94V-0) 130 C
 TU: Phenolic 150 C

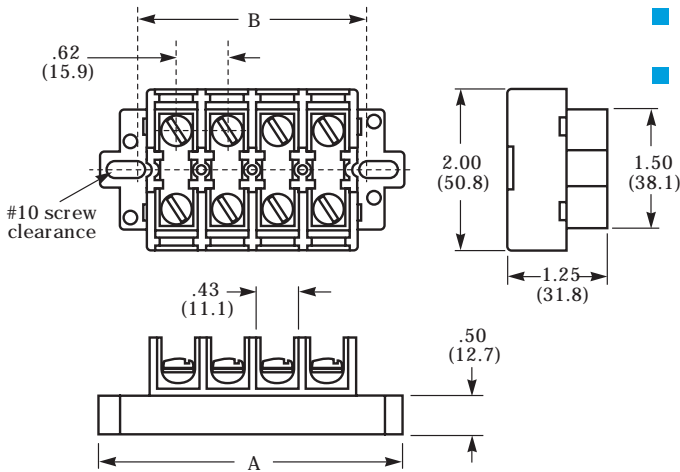


Poles	A	B	Cat. No.	Poles	A	B	Cat. No.
02	2.13	1.69	TU/TG302	13	8.31	7.87	TU313
03	2.68	2.24	TU303	14	8.87	8.51	TU/TG314
04	3.25	2.81	TU/TG304	15	9.43	9.00	TU315
05	3.8	3.36	TU305	16	10.02	9.65	TU/TG316
06	4.37	3.94	TU/TG306	17	10.56	10.12	TU317
07	4.91	4.47	TU307	18	11.15	10.77	TU/TG318
08	5.50	5.06	TU/TG308	19	11.68	11.25	TU319
09	6.03	5.58	TU309	20	12.3	11.93	TU/TG320
10	6.62	6.19	TU/TG310				
11	7.18	6.75	TU311				
12	7.75	7.31	TU/TG312				

* Dimensions in inches. To convert to millimeters, multiply by 25.4.

* For TU-3XX: H = 0.69 inch (17.5mm) For TU-3XX: H1=0.42 inch (10.6mm)
 For TG-3XX: H = 0.81 inch (20.5mm) For TG-3XX: H1= 0.33 inch (8.4mm)

TG600 Series Terminal Blocks 60A/600V



- 15.88mm center spacing
- Accepts wire sizes from 22 through 6 AWG Cu
- #10-32 phillslot, zinc-plated steel terminal screws (Recommended torque: 20 in. - lb.)
- Molded of materials maximum temperature rating 105 C thermoplastic (UL Rated 94V-0)

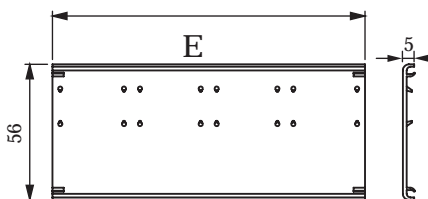
Poles	A	B	Cat. No.
02	2.50	1.62	TG602
04	3.75	2.87	TG604
06	5.00	4.12	TG606
08	6.25	5.37	TG608
10	7.50	6.64	TG610
12	8.75	7.87	TG612

* Dimensions in inches. To convert to millimeters, multiply by 25.4.

* 60A rating achieved with #6 copper wire crimped to ring terminal.

Accessories

Covers



- Helps prevent contact with live terminals

No. of Circuits	For Use With Terminal Strip Series			
	TG-100 Clear Cat. No.	TG-200 Clear Cat. No.	TG-300 Clear Cat. No.	TG-600 Clear Cat. No.
2	TG1C2	TG2C2	TG3C2	—
4	TG1C4	TG2C4	TG3C4	TG6C4
6	TG1C6	TG2C6	TG3C6	TG6C6
8	TG1C8	TG2C8	TG3C8	TG6C8
10	TG1C10	TG2C10	TG3C10	TG6C10
12	TG1C12	TG2C12	TG3C12	TG6C12