



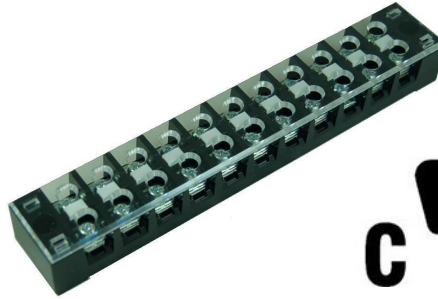
TB-3XX Series Fixed Type Terminal Block

Voltage: 300V, Amper: 15A / 25A/ 35A. Pole: 2~15 Pole

TB-315 / TB-325 / TB-335 Series Fixed Type Terminal Blocks

SPECIFICATIONS:

Base Material: Thermoplastic
 Max. Working Temperature: 110°C
 Conducting Material: Copper, Nickel Plated
 Screws: **Steel** / **Stainless Steel**
 Approvals: UL / cUL approved. RoHS Compliant.
 UL / cUL Approved File no. E257927
 Part Numbering System: **TB-3XXYYZZU**



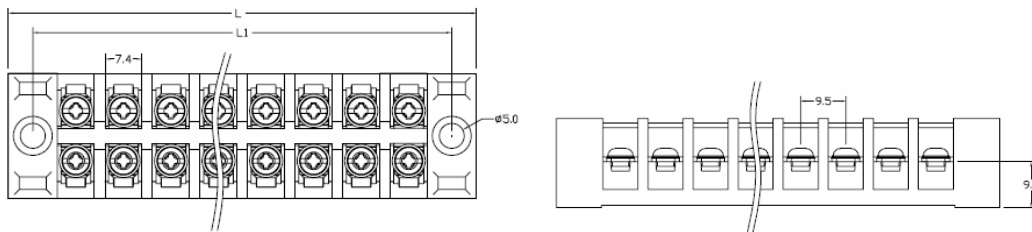
XX	YY	ZZ	U	Rating	Wire Size	Screw	Torque	Pitch	Gap	Width	Height
Current	Poles	type	Stainless Screw.	[A], [V]	SOL/STR	Size	[in-lb]	[mm]	[mm]	[mm]	[mm]
TB-315	02~15	C or CP	blank, U	15A, 300V	14-22 AWG CU	M3	4.4	8.8	7.4	25.0	19.0
TB-325	02~15	C or CP	blank, U	25A, 300V	10-22 AWG CU	M3.5	7.1	11.1	8.8	28.0	20
TB-335	02~15	C or CP	blank, U	35A, 300V	8-22 AWG CU	M4	10.6	14.3	10.3	30.0	20

For ZZU (Type): **C: Steel Screw** **CP: Screw with Pressure Plate** **CU: Stainless Steel Screw** **CPU: Stainless Steel Screw with Pressure Plate**

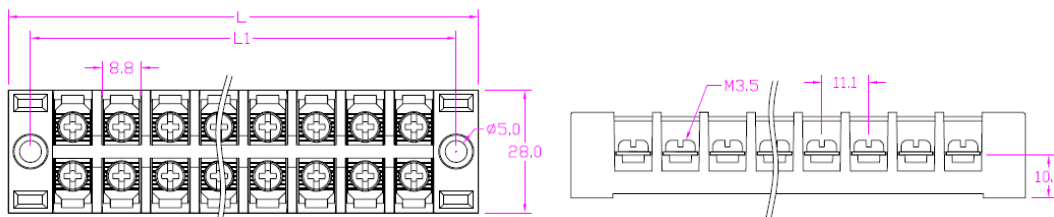
Length (L) dimensions in "mm"

No of Poles	02	03	04	05	06	07	08	09	10	11	12	13	14	15
TB-315	36.6	46.1	55.7	65.2	74.7	84.2	93.8	103.3	112.8	122.3	131.9	141.4	150.9	160.4
TB-325	40.6	51.7	62.8	73.9	85.0	96.1	107.2	118.3	129.5	140.6	151.7	162.8	173.9	185.0
TB-335	51.2	65.5	79.8	94.1	108.4	122.7	137.0	151.3	165.6	179.9	194.2	208.5	222.8	237.1

TB-315XXC Terminal Block



TB-325XXC Terminal Block



TB-335XXC Terminal Block

