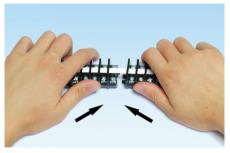
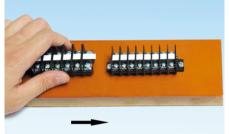
tend cassette assembly terminal blocks

■ FEATURES

- 1. No need of stringing iron bar or rail for less than 10P terminal blocks. Pushing 2P against each other will be OK. Swift and convenient. (Fig 1)
- 2. Stringing iron bar or rail may be attached for more than 10P. In case of over than 30P, you may separte the whole assembly into 2 or 3 sections. Fixing the first section, the second and the next. No limitation in the desired length. Very solid and firm. (Fig 2)
- 3. Use"—" shaped screw-driver to pry open from the bottom slot. (Fig 3)
- 4. TBC-10, TBC-20, and TBC-30 are inter-stringable by using the same iron bar. (Fig. 4)
- 5. TBC-60 TBC-100, TBC-200 and TBC-300 are also inter-stringable by using the same iron bar. (Fig. 5)
- 6. Cassette assembly type terminal blocks, like TBC-10, 20 30 can be mounted on TBC-N rail with TBR-60, 100, and 200.
- 7. TBC-□, □ stands for amps.







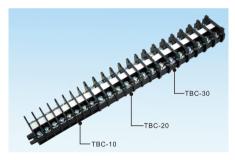
(Fig. 1) (Fig. 2) (Fig. 3)

(Fig. 5)

TBC-10.20.30

TBC-60.100.200.300

TBC-10.20.30 TBR-60.100.200





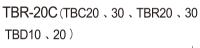


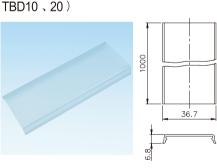
(Fig. 6)

TBR-10C(TBC10 \TBR10)

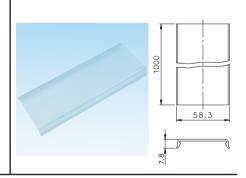
(Fig. 4)

32.4



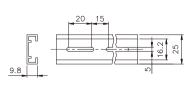


TBR-60C (TBC60 \ TBR60)



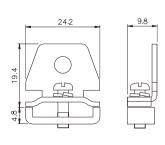
TBC-N



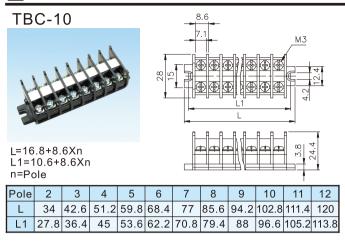


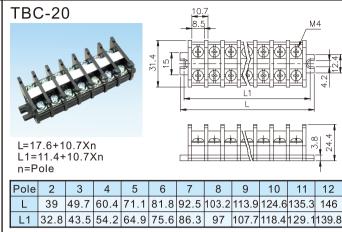
TBC-F

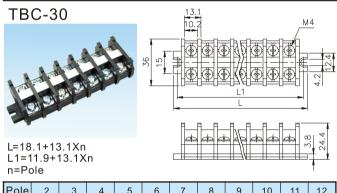




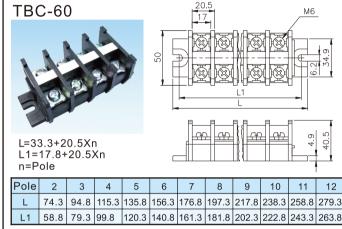
IDIMENSIONS

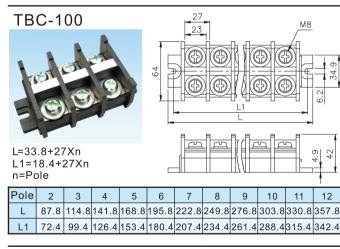


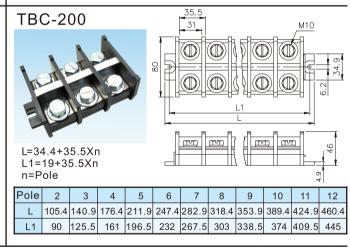




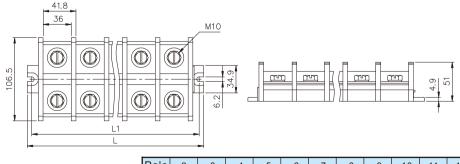
Pole	2	3	4	5	6	7	8	9	10	11	12
L	44.3	57.4	70.5	83.6	96.7	109.8	122.9	136	149.1	162.2	175.3
L1	38.1	51.2	64.3	77.4	90.5	103.6	116.7	129.8	142.9	156	169.1











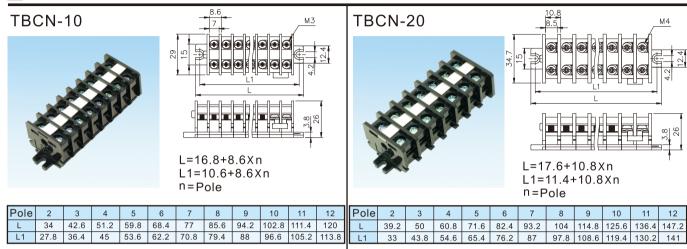
L=36.5+41.8Xn L1=21.5+41.8Xn n=Pole

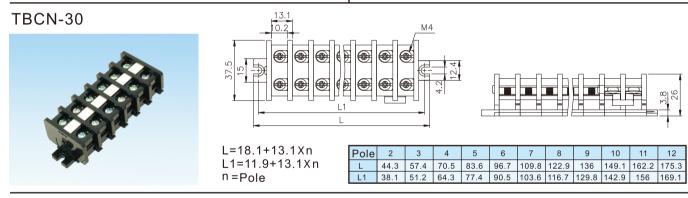
ı	Pole	2	3	4	5	6	7	8	9	10	11	12
ı	L	120.1	161.9	203.7	245.5	287.3	329.1	370.9	412.7	454.5	496.3	538.1
	L1	105.1	146.9	188.7	230.5	272.3	314.1	355.9	397.7	439.5	481.3	523.1

■ FEATURES

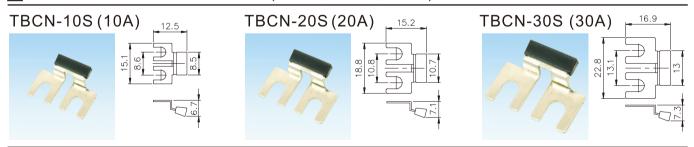
- The series of finger-protecting terminal blocks are improved on our previous TBC/TBR/TBD series. The transparent cover had to be bought as an extra in the past and be removed before wiring. It caused an increase of cost and waste of time. With the cover being molded together with the base now, screwdriver can be put through the hole on the cover to unscrew. Fingers are, thus, well protected and it keeps the user from any possible electric shock.
- In the past, screws had to be reversed loose first and tightened after terminals or wires had been put into place. New design keeps the screws separate to allow the user to tighten them directly in wiring. There is no risk of the screws, falling-off even when they turn loose.
- Finger-protecting 2P terminal block connector is also available. It can protect the user from any possible electric shock and may be applicable to all the three TBCN/TBRN/TBDN series.

DIMENSIONS

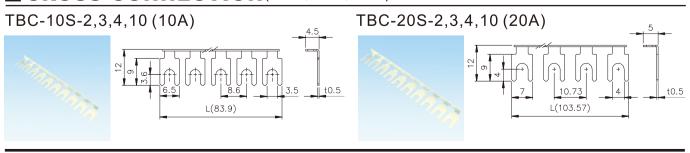




■ CROSS-CONNECTION (TBCN,TBRN,TBDN)



■ CROSS-CONNECTION(TBC,TBR,TBD)



Tend RAIL-MOUNT TERMINAL BLOCKS

- Uniformed specification expedites mounting-suitable for DIN rails for relay sockets, time switch sockets. (Fig. 4)
 TBR-10, 20, 30 terminal blocks dismounting leads to easy and swift maintenance by pressing down with a little effort will get it firmly fixed. (Fig. 1) putting a "—" shaped screw driver in the rabbet then turning arrowheadware as shown dismounted. (Fig. 2)
 - The fixation and disassembly of stop plates are same as those of TBR-10, 20,30. The fixation can be achieved by
- firmly tightening the screws on stop plates. In assembling TBR-60, 100, 200, align the groove on the bottom of the terminal blocks to one end of the rail, push ... accombining 1213-00, 100, 200, aligh the groove on the bottom of the terminal blocks to one end of the rail, p them, and use stop plates on both sides to make them firmly fixed. (Fig. 5) TBR-60, 100, 200 terminal blocks can be connected with TBC-10, 20, 30 termianl blocks in TBC-Nail.(Fig.6) TBCN-□, □ stands for amps.



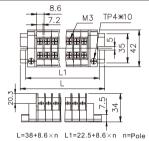




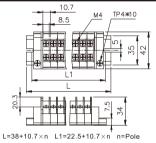




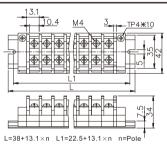




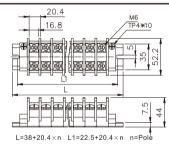




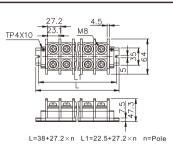




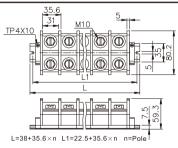




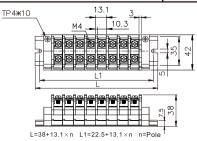




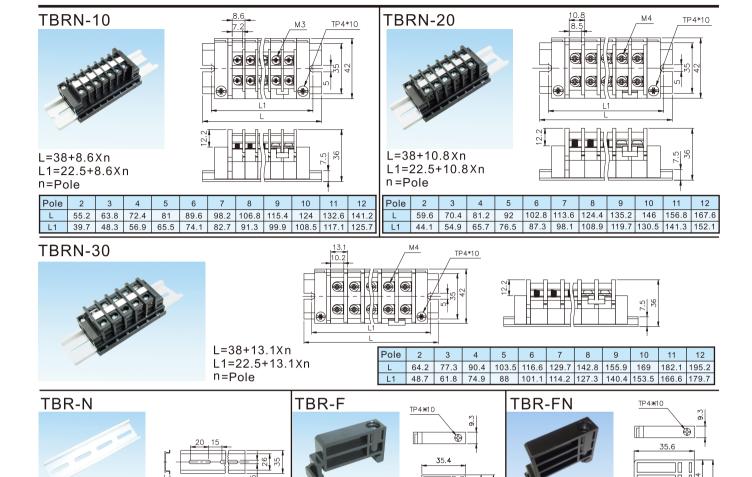








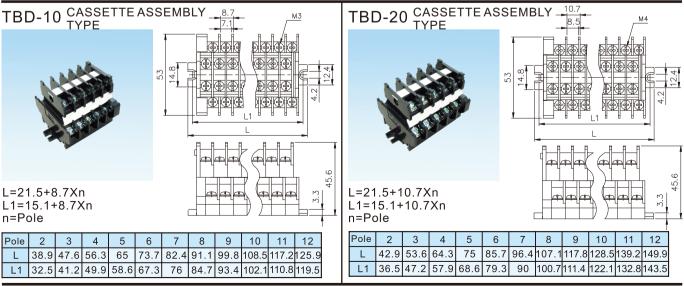
tend RAIL-MOUNT TERMINAL BLOCKS



DOUBLE LEVEL TERMINAL BLOCKS TBD

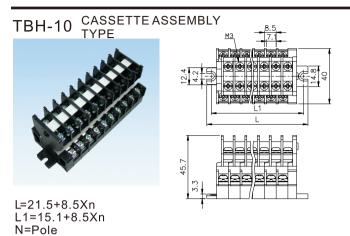
FEATURES

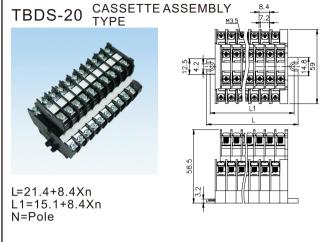
- Shorten the length of terminal blocks and save the space for wiring.
- 2. Three ways of assembly:
 - (a)Direct cassette assembly makes it very solid and no need of using iron stringing less than 15P terminal blocks.
 - (b)TBC-N rail can be connected with TBC-10, 20, 30 and TBR-60, 100, 200.
 - (c) TBR-N can be fixed by pressing down directly, be disassembled by pushing to both ends, and be connected with TBR-10, 20, 30, 60, 100, 200. TBD-□, □ stands for amps.



tend DOUBLE CASSETTE TERMINAL BLOCKS

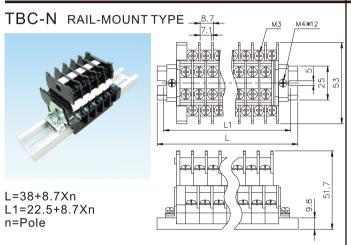
DIMENSIONS

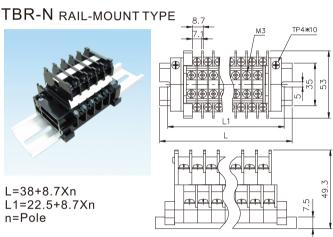




Pole	2	3	4	5	6	7	8	9	10	11	12
L	38.5	47	55.5	64	72.5	81	89.5	98	106.5	115	123.5
L1	32.1	40.6	49.1	57.6	66.1	74.6	83.1	91.6	101.1	108.6	117.1

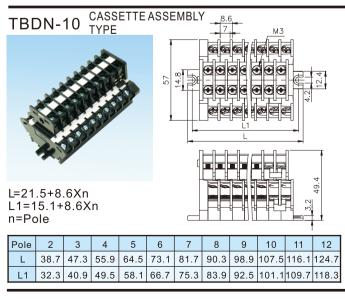
Pole	2	3	4	5	6	7	8	9	10	11	12
L	38.2	46.6	55	63.4	71.8	80.2	88.6	97	105.4	113.8	122.2
L1	31.9	40.3	48.7	57.1	65.5	73.9	82.3	90.7	99.1	107.5	115.9

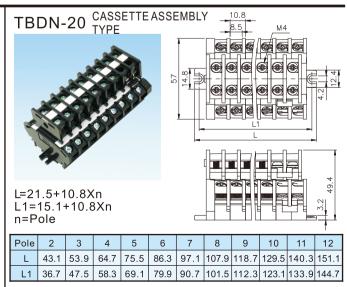




tend DOUBLE CASSETTE TERMINAL BLOCKS TBDN

DIMENSIONS





tend SOLID-TYPE TERMINAL BLOCK

■ DIMENSIONS

