

## Round terminal

Type name	No. of pins	Type	Applicable terminal block		Conducting current	General mass (g)	Number of contents
			Rail type terminal block	Assembled terminal block			
JTJ 124 RB□	2	With coating	TX10S, TXU10S,	TXM10S, TXUM10S	20A	1.5	10 pieces
JTJ 164 RB□	6	With coating	TFP20, TTFP203, TTFP2035, TTG203, TTG20U3, TTG2035, TTG20U35			3.5	

Designated symbol of coating cover will be in □ of type name. B (black), R (red), S (blue), Y (yellow)

## Skip one pole

Type name	No. of pins	Type	Applicable terminal block		Conducting current	General mass (g)	Number of contents
			Rail type terminal block	Assembled terminal block			
JTJ 024 B□	2	With coating	TX10S, TXU10S,	TXM10S, TXUM10S	20A	3.5	10 pieces
JTJ 084 B□	8	With coating	TFP20, TTFP203, TTFP2035, TTG203, TTG20U3, TTG2035, TTG20U35			1.5	
JTJ 022 B□	2	With coating	TX10, TXU10, TR10K	TX10, TXUM10	20A	3.5	10 pieces
JTJ 082 B□	8	With coating				1.5	

Designated symbol of coating cover will be in □ of type name. B (black), R (red), S (blue), Y (yellow)

## Unit removal tool



This is a tool that removes the unit attached to IEC rail (TXDA2, TNDS2). This can be used for TX7 to TX20 and TXU7 to TXU20.

Product name	Type name	Applicable unit	General mass (g)	Number of contents
Unit removal tool	<b>TXK</b>	TX7 to 20, TXU7 to 20	12	1 piece

## Rail support



TRGA

TRGB



TRGC1

TRGC1A

This makes wiring easy by suspending the rail or changing the attachment angle.

With this, it is possible to attach the terminal block to corner of board or narrow attachment space.

Application		Type name	General mass per 1 piece (g)	Number of contents
└ type 45° Trapezium	Height 25mm	<b>TRGA</b>	30	10 pieces
	Height 17mm	<b>TRGB</b>	25	
└ type	Height 50mm	<b>TRGC 1</b>	60	
	Height 90mm	<b>TRGC 2</b>	90	
	Height 130mm	<b>TRGC 3</b>	120	
└ type 30°	Height 50mm	<b>TRGC 1 A</b>	60	
	Height 90mm	<b>TRGC 2 A</b>	90	
	Height 130mm	<b>TRGC 3 A</b>	120	

Remarks:

- TRGC1A, TRGC2A, and TRGC3A are the one that the rail attachment parts of TRGC1, TRGC2, and TRGC3 are bent by 30°.
- As there is a hole of φ 4.3 (prepared hole of M5) is allocated at the neck part of TRGC3 and TRGC3A, it can be used as an attachment hole of rail or other equipment.