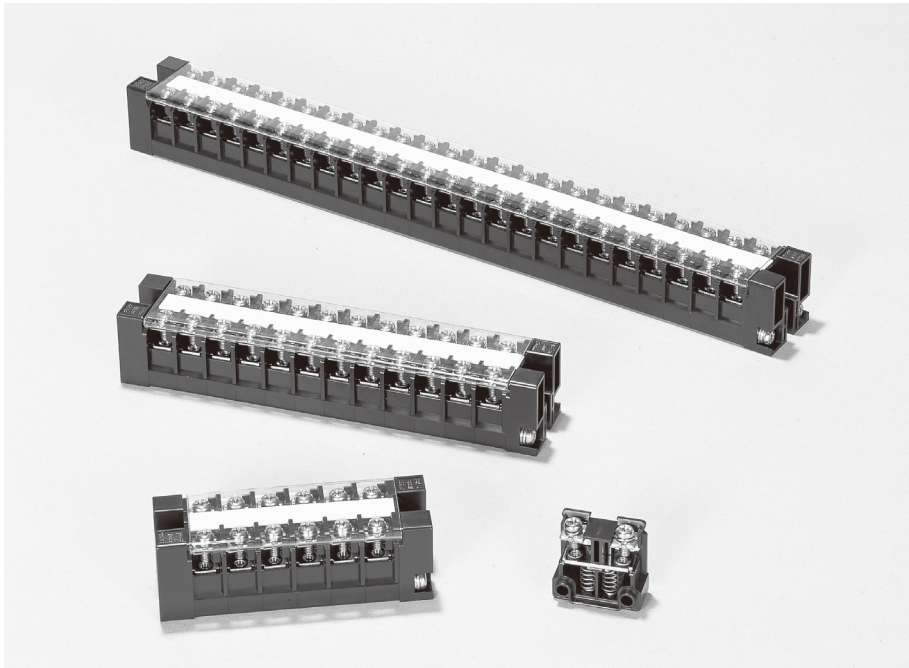




TSX TYPE



FEATURES

- Minimum size up-screw type terminal block
- TSX type is exclusive to shaft mounting, which reduces cost.
- The performance of TSX type is equivalent to TX type.

SPECIFICATIONS (RATINGS, PERFORMANCE)

Type	TSX-5.5
Specification	
Rated insulation voltage (Ui)	600V AC / DC
Rated current-carrying capacity (Ith)	30A
Max. wire size	5.5mm ²
Screw size	M4×8.5
Withstand voltage	1 minute at 3,000V AC
Lightning impulse	±6,000V / 3 times for each pole (1.2 / 50 μs)
Operating temperature	−25 to 50°C
Storing temperature	−40 to 85°C
Altitude	2,000 m max.

HOW TO ORDER

**TSX type is exclusive to shaft mounting.
Specify type name and No. of units for order.**

TSX-5.5 × 12

Type name

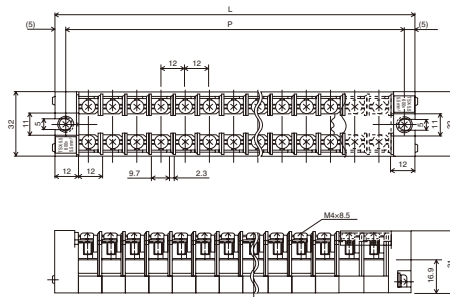
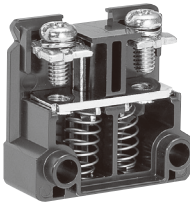
No. of
units

STANDARD PRODUCTS

For details of accessories, see p. 39 and subsequent pages.

TSX-5.5 (30A)

Wire size: 2.0 to 5.5 mm²



●Applicable accessories

Standard marker strip **TUM-2**

Cover	TUC-1
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●Applicable crimp terminal

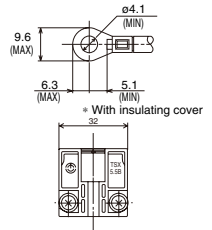
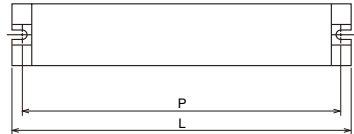


TABLE OF ASSEMBLED DIMENSIONS



TSX shaft type

No. of units		2		4		6		8		10		12		14		16		18		20		21		24	
Type name		P	L	P	L	P	L	P	L	P	L	P	L	P	L	P	L	P	L	P	L	P	L	P	L
	TSX-5.5	38	48	62	72	86	96	110	120	134	144	158	168	182	192	206	216	230	240	254	264	266	276	302	312