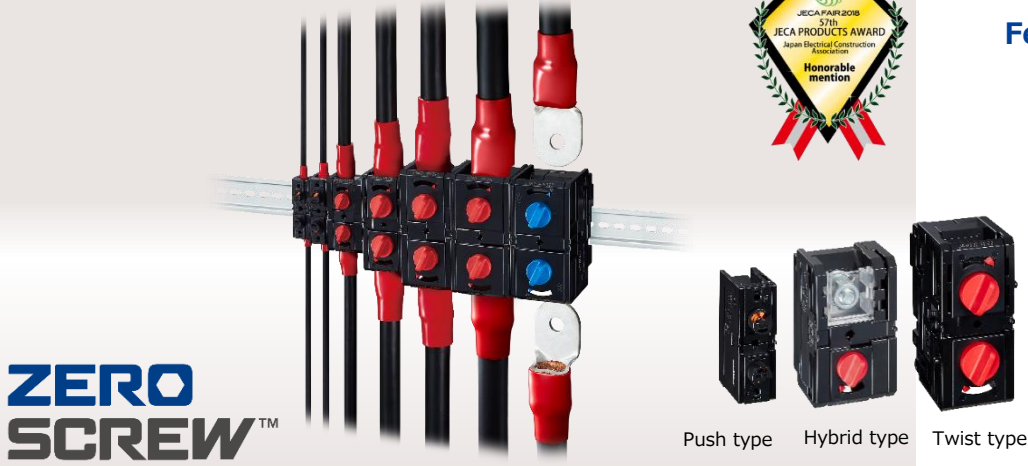


Supports up to 250sq, Zero Screw™ Terminal Block
Compliant with JIS C8201-7-1 NECA C 2811 Standard

The Zero Screw Solution



Features

- 1 Easy operation just by insertion.
No screws required.
- 2 Maintain a stable connection with the unique contact spring design.
- 3 Secure positive lock design always locked when connecting.



Compliant with JIS C8201-7-1
NECA C 2811 Standard

Patented

Specifications

Rated Current	Type	D30/DH30	D60/DH60	D150/DH150	D200/DH200	D200/DH200(BB Type)	D250/DH250	D400/DH400	D500/DH500
	Applicable Cable	1.25mm²=16A 2mm²=21A 3.5mm²=30A 5.5mm²=40A	5.5mm²=40A 8mm²=50A 14mm²=70A	22mm²=94A 38mm²=132A 60mm²=175A	60mm²=175A 100mm²=240A	100mm²=240A	150mm²=310A	200mm²=400A	250mm²=500A
Rated Voltage		600V AC/DC			1,000V AC, 1,500V DC				
Operating Temperature		-25 to +105℃ *1							
Contact Resistance		1mΩ Max. (1A DC)		0.1mΩ Max. (1A DC)					
Withstanding Voltage		2,500V AC for 1 min.			5,000V AC for 1 min.				
Insulation Resistance		1,000MΩ Max. (500V DC)							
Mating Durability		50 times							
Storage Temperature		-10 to +60℃							
Safety Standard		UL, TÜV Certified *2							

*1Includes the temperature rise due to current flow.
*2 UL certification: Not yet obtained for DH30 and DH60 (certification planned).