










CLIMATE SOLUTIONS FOR INDUSTRIAL AND COMMERCIAL APPLICATIONS



EQUIPMENT ASSEMBLY

ENTRELEC DIN RAIL TERMINAL BLOCKS





TE Connectivity (TE) broad ENTRELEC terminal blocks portfolio supports efficient signal connection, power distribution and devices protection due to a compact and high-performance design.

MODULAR FUSE HOLDER (LATEST PRODUCT)	DISTRIBUTION BLOCK (DBL)	PI-SPRING	SCREW CLAMP
 ENTRELEC Modular Terminal Blocks IEC 1SNF100023R0000	 ENTRELEC Power Distribution Blocks 1SNL308010R0000	 ENTRELEC Power Distribution Blocks 1SNK705010R0000	 ENTRELEC Power Distribution Blocks 1SNK505020R0000
 ENTRELEC Modular Terminal Blocks 1SNF100034R0000	 ENTRELEC Power Distribution Blocks 1SNL325010R0000	 ENTRELEC Power Distribution Blocks 1SNK805015R0000	 ENTRELEC Power Distribution Blocks 1SNK505010R0000
 ENTRELEC Modular Terminal Blocks 1SNF100036R0000			

EQUIPMENT ASSEMBLY (CONTINUED)

FILTERS

Our portfolio of power filters for line noise protection includes 3-phase, single-phase, passive harmonic, and active harmonic options that have been designed and tested for a wide range of applications.

3-PHASE FILTERS	SINGLE-PHASE FILTERS	PASSIVE HARMONICS FILTERS (PHF)	ACTIVE HARMONICS FILTERS (AHF)
 16KEPS10ABSWVM0	 2-6609037-4	 ECOine Filter Evo PHF FN3440	 ECOine Filter Active Sync AHF FN3540/FN3541

EQUIPMENT CONTROLLER

RELAYS

Our expansive portfolio of relays help you meet the environmental regulations and offers reliable performance due to their compact and durable design. They are effectively engineered to be high ambient resistant components.


MINIATURE PCB RELAYS		POWER RELAYS		MINIATURE POWER PCB RELAYS		POWER PCB RELAYS	
	SCHRACK PE Relays 1-1393219-0		T9A Relays 1-1393210-3		SCHRACK RYII Relays 4-1393224-4		SCHRACK RT Relays 1393239-9
	SCHRACK RE Relays 2-1416010-6		T9G Relays 1558666-3	<div>SIGNAL RELAYS</div> 			SCHRACK RZ Relays 4-2158000-6
	SCHRACK ORWH Relays 1-1721150-5		T92 Relays 5-1393211-2				
	OJ Relays 1461220-4	<div>MINIATURE PCB RELAYS</div> 					
		T77 Relays 1393194-7					

EQUIPMENT CONTROLLER (CONTINUED)

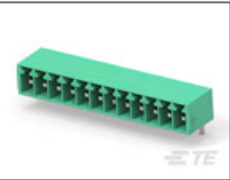
PCB SCREW TERMINAL BLOCKS

TE is diversifying its terminal block connectors portfolio with push-in clamp termination PCB connectors to provide for virtually tool — less wire insertion of ferruled and unferruled wires.

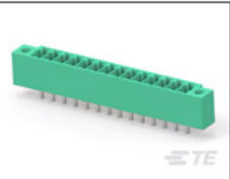
PCB SCREW TERMINAL BLOCKS



PCB Terminal Blocks
[1-2350513-4](#)



PCB Terminal Blocks
[1-2842478-2](#)

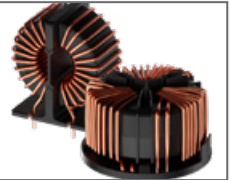


PCB Terminal Blocks
[1-2842482-4](#)

CHOKES


Our RT Series and RT Series N chokes deliver cost-effective PCB designs for up to 100 amps with forced cooling, a low magnetic leakage flux, and a broad range of inductance ratings. They are compact and lightweight, with custom versions available.

RT SERIES CHOKES



[RT8122-32-1M5](#)

RT SERIES N CHOKES



[RT8121-32-12M8](#)

[te.com](#)

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