



TM

VITAL

Electrocomp

PCB Connectors | Din Rail Terminal Blocks | Barrier Terminals
Fuse Holders | Micro Switches | Toggle Switches
Push Button Switches | Power Entry Components

INTERNATIONAL STANDARD TERMINAL TECHNOLOGY



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Product Range

PCB terminal blocks / Connectors

Screw type: 2.54 mm, 3.50 mm, 3.81 mm, 5.00 mm, 5.08 mm, 6.35 mm, 7.50 mm, 7.6 mm, 7.62 mm, 9.50 mm, 10.16 mm

Push Fix type: 2.54 mm, 5.00 mm, 5.81 mm

Pluggable type: 3.81 mm, 5.08 mm, 7.62 mm

Barrier type: 8.25 mm, 9.50 mm

Din Rail terminal blocks

Screw type: 2.5 sq mm to 70 sq mm wire range

Fuse type: 4 sq mm

Disconnect: 4 sq mm

Bus Bar: 35 to 70 sq mm

Stud type: 2.5 to 16 sq mm

Two level: 4 sq mm

Fuse Holders

PCB mount fuse holders for 5 x 20 mm fuse

Panel mount fuse holders for 5 x 20 mm & 6 x 32 mm fuse

Hanging type fuse holders for 5 x 20 mm & 6 x 32 mm fuse

Switches

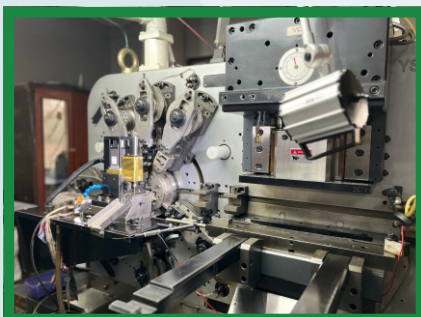
Micro switches: Basic, Lever, Roller, Finger Push, Thumb Push, Dual Push

Mini Toggle switches (upto 3A): SPDT, DPDT

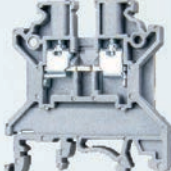
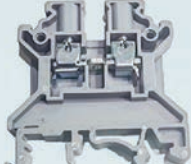
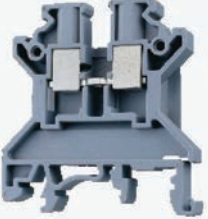
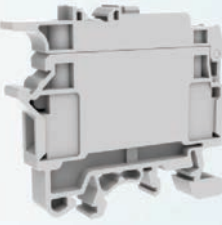
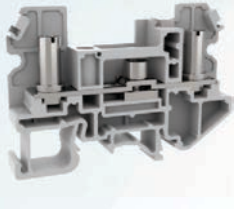
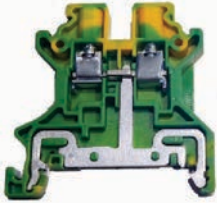
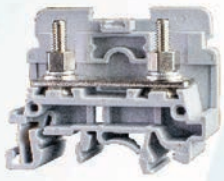
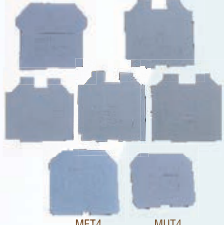
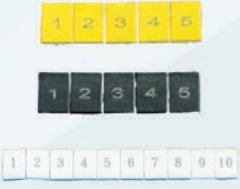
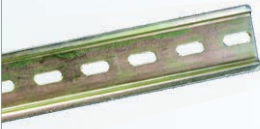
Heavy Duty Toggle switches (upto 20A): SPDT, DPDT - ON/ON, ON/OFF, CENTER OFF

Push Button switches (upto 3A): 7 mm & 16 mm diameter

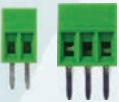
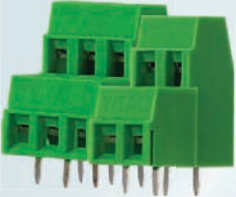
Our Facility



Din Rail Mounted Terminal Blocks & Accessories

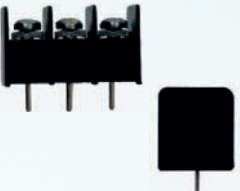
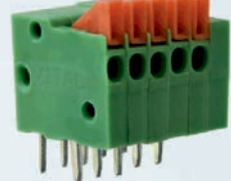
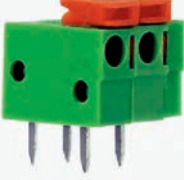
MUT 4  32A/500V	MET 4  32A/500V	RM2.5CU  24A/1000V	RM2.5U  24A/1000V	RM4U  32A/1000V
RM4U BC  32A/1000V	RM6U  41A/1000V	RM10U  57A/1000V	RM16U  76A/1000V	RM25U  101A/1000V
RM35U  125A/1000V	RM50U/70U ★  192A/1000V	RM4FU/UL  6.3A/800V	RM4DD  32A/1000V	VDT4  41A/800V
VET4  4 mm ²	VET6  6 mm ²	VBB35/50  150A/1000V	VBB70  192A/1000V	VST4 - S0/N0 ★  41A/1000V
EC-P1  EC-P1	EC-P2  EC-P2	EC-M1  END CLAMP FOR MICRO TERMINALS	VGMH6  GROUP MARKER	END PLATES  MET4 MUT4 SCREW TERMINALS
PLAIN MARKERS 	PRINTED MARKERS 	SHORTING LINKS  MUT4, RM2.5CU, RM2.5U, RM4U, RM6U	DIN RAIL  35 x 7.5 mm White & Yellow Plated	MICRO DIN RAIL  15 x 5 mm White & Yellow Plated

PCB Screw Type Terminals, Pluggable Terminals (Connectors)

Series 254 ★  2.54mm 6A/63V	Series 350/381 ★  3.50/3.81mm 10A/250V	Series 50/90  5.00mm 15A/300V	Series 45  5.00mm 15A/300V	Series 58 ★  5.08mm 12A/300V
Series 58DD  5.08mm 12A/300V	Series 508  5.08mm 24A/300V	Series 508RA/SB  5.08mm 24A/300V	Series 635S  6.35mm 28A/300V	Series 5075 ★  7.50mm 15A/300V
Series 75 ★  7.50mm 24A/300V	Series 762 ★  7.62mm 24A/300V	Series 950  9.50 mm 30A/600V	Series 950S  9.50 mm 40A/600V	Series 1016  10.16mm 65A/1000V
Series DD  5.08mm 24A/300V	Series DDR  5.08mm 24A/300V	3COM 90 F  3.81mm 10A/250V	3COM 90 [C] M  3.81mm 10A/250V	3COM ST [C] M  3.81mm 10A/250V
7COM 90 F  7.62mm 15A/300V	7COM 90 [C] M  7.62mm 15A/300V	7COM ST [C] M  7.62mm 15A/300V	COM 90 F  5.08mm 15A/300V	COM 90 [C] M  5.08mm 15A/300V
COM 90 [O] M  5.08mm 15A/300V	COM ST F [RSL]  5.08mm 15A/300V	COM ST F [FSL]  5.08mm 15A/300V	COM ST [C] M  5.08mm 15A/300V	COM ST [O] M  5.08mm 15A/300V

★ MARKED CONNECTORS ARE AVAILABLE IN RIGHT ANGLE OPTION.

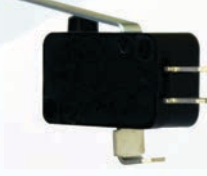
PCB TERMINALS – SCREW TYPE, SCREWLESS, PLUGGABLE, BARRIER

VB T 825C/950C (Center Pin)  8.25/9.50 mm 20A/300V	VB T 825S/950S (Side Mounting Pin)  8.25/9.50 mm 20A/300V	VB T 825CW/950CW (With back Wall)  8.25/9.50 mm 20A/300V	VB T 825/950 (FLANGE)  8.25/9.50 mm 20A/300V	VB T 825/950 (RIGHT ANGLE)  8.25/9.50 mm 20A/300V
VB T 825/950 (PROTECTIVE COVER)  8.25/9.50 mm 20A/300V	VB T 825LCF/950LCF (Side Mounting Flange & long soldering terminals)  8.25/9.50 mm 20A/300V	SWT  9.50mm 20A/300V	PFT H - 2.54  2.54mm 4A/150V	PFT H - 5.00  5.00mm 10A/250V
PFT H - 5.08  5.08mm 10A/250V	PFT V - 5.00  5.00mm 10A/250V	PFT V - 5.08  5.08mm 10A/250V	VE1008-12.2 (Height = 12 mm)  10.00mm 15A/300V	VE1008-14 (Height = 14 mm)  10.00mm 15A/300V
VE1008-18.5 (Available in 18.5 mm height)  10.00mm 15A/300V	VE 1008 S  10.50mm 3A/250V	VD C P 2  8.40 mm 2.5A/250V	VPBS 1  1A/250V	VPBS 3  3A/250V

PCB FUSE HOLDERS

PBF 1  6.3A/230V	PBF 2  6.3A/230V	PBF 2M  6.3A/230V	PBF 3  6.3A/230V	PBF 4  6.3A/230V
HFH 1  6.3A/230V	HFH 5 6 x 32 mm Fuse  6.3A/230V	VFC 520/632  6.3A/230V	FH2 Panel Mount Fuse Holder 5 x 20 mm Fuse  10A/250V	FH3 Panel Mount Fuse Holder 6 x 32 mm Fuse  10A/250V

Switches- Micro Switches, Toggle Switches, Push Button Switches

VMS BASIC LUG  10A/250V	VMS BASIC SCREW  10A/250V	VMS Lever (Only NO)  10A/250V	VMS LEVER LUG  10A/250V	VMS LEVER SCREW  10A/250V
VMS ROLLER LUG  10A/250V	VMS ROLLER SCREW  10A/250V	VMS -FPB-LUG  10A/250V	VMS -FPB-SCREW  10A/250V	VMS -TPB-LUG  10A/250V
VMS -TPB-SCREW  10A/250V	VMS TPB CHROME NUT  10A/250V	VMS TPB DUAL  10A/250V	VMS LUG TYPE (LEAF SPRING DESIGN)  10A/250V	METAL ROLLER SWITCH FOR BREAKERS  10A/250V
MINI SPDT  3A/250V	MINI DPDT  3A/250V	SPDT ON ON LUG TYPE  6A/10A/16A 250V	SPST ON OFF LUG TYPE  6A/10A/16A 250V	SPDT CENTER OFF LUG TYPE  6A/10A/16A 250V
SPDT ON ON SCREW TYPE  6A/10A/16A 250V	SPST ON OFF SCREW TYPE  6A/10A/16A 250V	SPDT CENTER OFF SCREW TYPE  6A/10A/16A 250V	DPDT ON ON LUG TYPE  6A/10A/16A 250V	DPST ON OFF LUG TYPE  6A/10A/16A 250V
DPDT CENTER OFF LUG TYPE  6A/10A/16A 250V	DPDT ON ON SCREW TYPE  6A/10A/16A 250V	DPST ON OFF SCREW TYPE  6A/10A/16A 250V	DPDT CENTER OFF SCREW TYPE  6A/10A/16A 250V	SPDT ON OFF[2C] LUG TYPE  6A/10A/16A 250V

CERTIFICATION

CE APPROVAL



CE APPROVAL BY UL



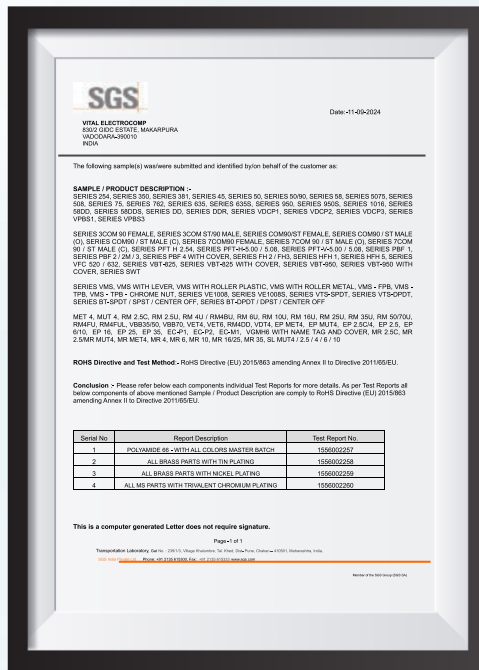
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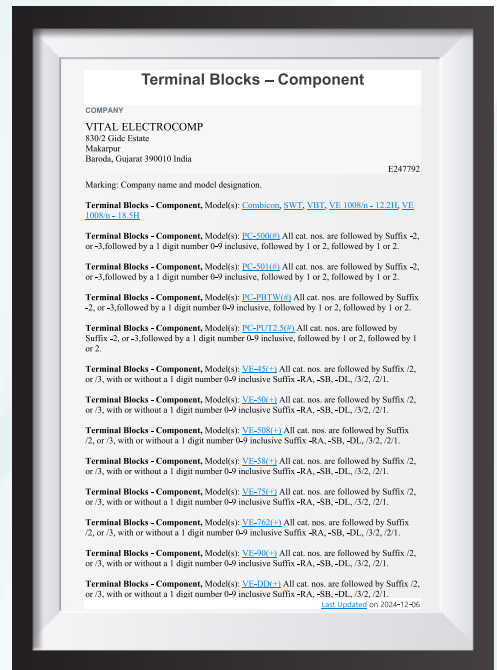
ISO CERTIFICATE



RoHS CERTIFICATE



UL APPROVAL



Who We Are

Vital Electrocomp is one of the leading manufacturers of terminal blocks in India and is committed to manufacturing safe, reliable and efficient wiring solutions. In addition to PCB type and Din Rail Mounted terminal blocks, Vital also offers a wide range of products like BARRIER TERMINALS, FUSE HOLDERS, MICRO SWITCHES with wide range of accessories, TOGGLE SWITCHES, PUSH BUTTON SWITCHES, POWER ENTRY COMPONENTS and similar other customised products.

Vital Electrocomp's manufacturing operations and market outlook is well complemented by its infrastructure, which is dedicated to processes like product design, development & validation, research & testing, tool room for manufacturing precise plastic injection moulds and sheet metal stamping dies, testing laboratory capable of third party witness testing in compliance with the applicable requirements of international standards like UL, CSA and CE.

Vital Electrocomp functions with quality management systems based on ISO 9001:2015. All manufacturing and supply chain systems are mapped and supported by Enterprise Resource Planning customised to simplify complex business processes, increase agility, eliminate errors and exceed customer expectations in a volatile, uncertain and complex market. Majority of products manufactured by Vital Electrocomp are tested, certified and approved to the applicable requirements of Underwriters Laboratories (UL), Canadian Standards Association (CSA) and European directives (CE). Vital Electrocomp's manufacturing processes comply with environmental and green manufacturing practices by adhering to regulations, minimizing waste, optimizing energy usage, sourcing sustainable materials, implementing recycling programs, reducing emissions and designing products with a focus on lifecycle sustainability. All Vital Electrocomp products are tested and compliant to RoHS regulation.

Vital is committed to customer satisfaction by complying with International specifications and directives through continuous quality improvement, total quality management and total employee involvement. Over two decades of incessant dedication and commitment have made Vital a synonym for connectors in the Indian market.

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Customized Color Options Available

**Subject to Minimum Order Quantity*

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