



TM

# VITAL

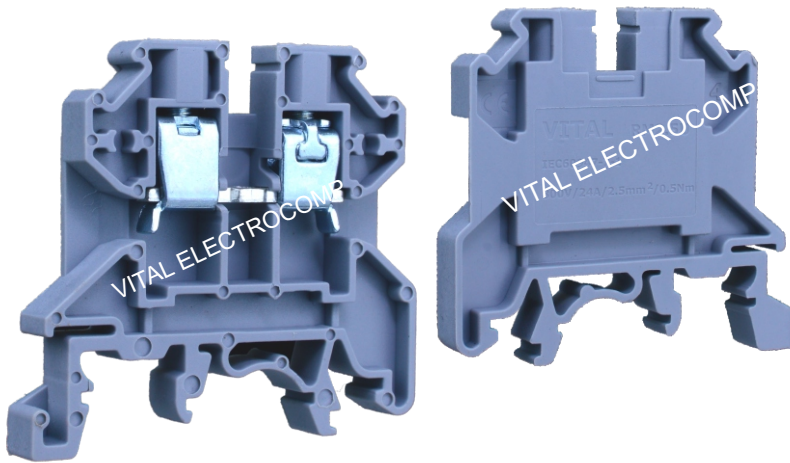
Electrocomp



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Manufacturer of PCB Terminal Blocks, Fuse Holders, Barrier Terminals, & Switches

## RM2.5U



Vital make RM2.5U is a screw driver operated Feed-Through terminal block. Its specially designed foot enables easy mounting and removal from the stack with a screw driver. There is a slot on the terminals to hold markers for identification. Cross connection can be achieved by shorting links. These terminals are ideal for automation, instrumentation, power and control applications.

## PRODUCT INFORMATION :

Product name:	RM2.5U
Connection method:	Feed through, screw connection type.
Rating:	24 A / 1000 V / 2.5 sq mm / 0.5 Nm
HSN number:	85369090
Standard packing quantity:	100 NOS
Country of origin:	INDIA
Screw thread:	M3

## TECHNICAL DATA:

### DIMENSIONS

Height:	41.30 mm	1.62 inch
Width:	43.75 mm	1.72 inch
Thickness:	6 mm	0.23 inch
Screw size:	M3	
Standard wire size:	2.5 sq mm	
Channel size:	DRC15, DRC35	

\*Continue

Off/Works: 830/2, GIDC Estate, Makarpura, Vadodara- 390010

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Note: Technical specifications are subject to change without prior notice

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## RM2.5U

### MATERIAL

Body material:	POLYAMIDE 66
Standard colour:	Grey
Colour options:	Red, Yellow, Blue, Black, Green, Charcoal

### IEC RATING

Connection in acc with standard	IEC 60947-7-1
Nominal Voltage	1000 V
Nominal current	24 A
Nominal cross section	2.5 sq mm
Short time current:	0.3 kA
Rated surge voltage:	8 kV
Degree of pollution:	3

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