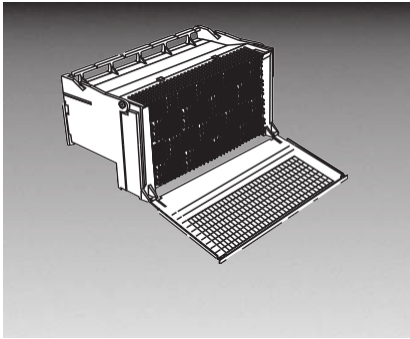




Features

- Provides a maximum 16x32 pin array
- Terminal field rotates 180° and locks into place for convenient front access to equipment terminations
- Bifurcated wire-wrap terminals for convenient connection of up to four wires
- Universal hole pattern is compatible with most standard frames
- Cover safeguards personnel and cross-connections
- Inside surface provides ample space for circuit and pair designations
- Both front and rear fanning strips have snap-through slots
- Slotted front-to-rear fanning strip



Versablock® Rotating Terminal Block (139 Series)

No matter what the application – termination of line drawers, trunk modules, tie pairs, transmission channel banks, etc. – the versatile Versablock® Rotating Terminal Block (139 Series) adapts easily to your communications equipment termination needs. In addition, the Versablock® Rotating Terminal Block offers the following benefits:

Versatile

- Suitable for vertical or horizontal installation
- Connectorized or non-connectorized cable terminations
- Multiple pin patterns and wiring configurations available
- Choice of terminals: bifurcated wire-wrap, single wire-wrap, bifurcated quick-clip insulation displacement connector (IDC)

Easy to use

- Blocks snap securely into place and remove easily without tools
- Floating terminal pins are easily replaceable
- Hinged protective front cover latches securely and opens easily
- Slotted front-to-rear fanning strip
- Equipment terminals are easily accessible
- Terminates 22 to 26 AWG conductors
- UL94V-0 material

Specifications

Plastic Materials	Polycarbonate
Metal Parts	
Wire-wrap Terminals	Brass
IDC Terminals	Phosphor bronze
Plating	Hard, bright tin
Non-Connectorized	
Cable	
Connections	
Terminations	Wire-wrap
Cross-Connect	
(Jumper)	
Connections	
Terminations	Wire-wrap or IDC;
	contact resistance <1 milliohm change over product life
Dielectric Strength	2000 VDC
Insulation Resistance	>500 megohms
Environmental Conditions	For indoor use
Temperature Characteristics	-20 °C to +45 °C (-4 °F to +113 °F)
Practices	SRP 203-242

Packaging Specifications

Standard Package	10 modules
Dimensions (H x W x D)	350 x 590 x 260 mm (13.5 x 23 x 10 in.)
Weight	11.8 kg (26.5 lbs.)

Accessories

A full range of accessories and replacement parts are available for the Versablock® Rotating Terminal Block (139 Series).

Versablock® Rotating Terminal Block (139 Series)

How to Order

Part Number	Description	Typical Application
Connectorized Blocks		
139-D4100R019W	Versablock® Rotating Terminal Block (139 Series), 100 pair, 8x25, single wire-wrap cross-connect, four 50-pin male connectors, white label	Tie pairs
Special Application Blocks		
139-R6144Q062B	Versablock® Rotating Terminal Block (139-Series), 144 pair, 8x40, bifurcated quick-clip cross-connect, six 64-pin male connectors, metal housing, beige label	Special

Note: Order by Part Number.

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Comtest Networks Inc. (CNI)

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Specifications are subject to change without notice.

Users should verify actual device performance in their specific applications.

The product described herein and this document are subject to specific legal disclaimers as set forth at comtestnetworks.com/TBD/disclaimer.pdf.