

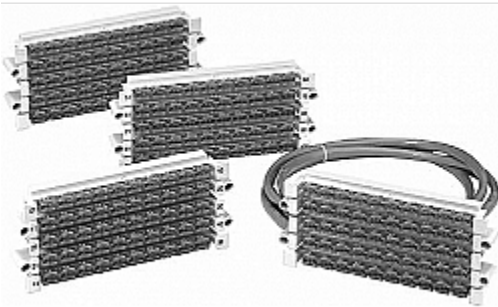
# MRB 50-Pair IDC Block

Model MRB-50-M03-T01-A02-XXX-(X)-(XX)



NAME	ORDER NUMBER
MRB 50-Pair IDC Block	MRB-50-M03-T01-A02-XXX-(X)-(XX)

The modular 50-pair untailed or tailed blocks can be stacked vertically or horizontally, enabling assembly of cross-connect fields with any required pair counts. Optional fanning strips can be clipped to the blocks to create wire-guide borders for trouble-free routing and management of jumper wires. Customized blocks are available potted and tailed to length.



## BENEFITS

- Insulation Displacement Connector (IDC) eliminate the need to strip wires, resulting in faster on-site connections
- Transparent wire receivers allow visual confirmation of proper wire insertion and IDC contact before a connection is made
- Tool-less operation: finger-operated receivers and audible latch-down action eliminate problems of breakage through improper use of tools
- High Viscosity Compound (HVC) environmental encapsulation eliminates corrosion, enabling IDCs to function in high-humidity environments
- "Quiet Front" design and easy test access eliminate the need for disconnection during circuit testing

## SPECIFICATIONS

DIMENSIONS	3.6 x 7.6 x 1.2 " (HxWxD) 91.4 x 193.0 x 30.4 mm
INTERFACE	IDCs will accommodate most wire designs with conductor sizes between 26 AWG - 22 AWG (0.4mm - 0.63mm)
COMPLIANCE	Telcordia TR-NWT-001195, TR-TSY-000975, TR-NWT-000937, CAT5 Rating, UL Listed

## Ordering Information

### EASY STEPS:

- |                       |                       |                        |
|-----------------------|-----------------------|------------------------|
| 1) Select Pair Count  | 4) Select Accessories | 7) Cable Termination   |
| 2) Select Material    | 5) Select Stub Length | 8) Flapper Orientation |
| 3) Indicate Stub Type | 6) Cable Category     |                        |

	MRB	50	M03	T01	A02	SX	X	(X)	(RF)
Mini-Rocker Blocks	_____	_____	_____	_____	_____	_____	_____	_____	_____
1) Pair Count	_____	_____	_____	_____	_____	_____	_____	_____	_____
50 – 50-Pair									
2) Material	_____	_____	_____	_____	_____	_____	_____	_____	_____
M03 – Non-Fire Retardant									
3) Type of Stub Termination	_____	_____	_____	_____	_____	_____	_____	_____	_____
T01 – Wire Wrap									
4) Accessories	_____	_____	_____	_____	_____	_____	_____	_____	_____
A02 – Two Fanning Strips									
5) Stub Lengths	_____	_____	_____	_____	_____	_____	_____	_____	_____
SX – 0 to 9 ft									
6) Cable Category	_____	_____	_____	_____	_____	_____	_____	_____	_____
3 – Category 3									
5 – Category 5									
7) Cable Termination	_____	_____	_____	_____	_____	_____	_____	_____	_____
Blank – Raw-Ended (stubbed)									
7 – 710 Connectors									
M – MS <sup>2</sup> Connectors									
L – MAQS Line									
P – MAQS POTS									
8) Flapper Orientation	_____	_____	_____	_____	_____	_____	_____	_____	_____
Blank – Standard orientation									
RF – Reversed Orientation									

### Example: MRB50M03T01A02S53M

50-Pair IDC Block, Non-Fire Retardant, Two Fanning Strips, Tailed with One 50-Pair Stub, 5 ft, Category 3, MS<sup>2</sup> terminated