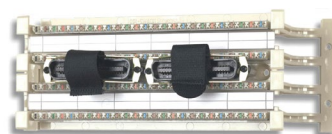
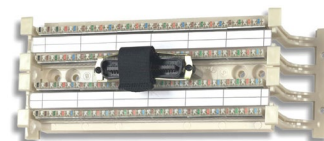


Pre-Connectorized 110 Wall-Mount Wiring Blocks

KEY FEATURES

- Voice-grade transmission performance
- Pre-connectorized with 25-pair TELCO connectors
- Wiring scheme: 26-1...50-25

Wall-mount 110 wiring blocks are available in 25-, 50-, and 100-pair sizes and are ideal for small voice and data cross-connect applications. Blocks are pre-connectorized with 4- and 5-pair connecting blocks wired to male or female 25-pair Telco connectors.



PRE-CONNECTORIZED 110 WALL-MOUNT WIRING BLOCKS

PART NUMBER	DESCRIPTION
WM25PRL-1M4	25-Pair 110 Block, 5x 4-Pair, 1x 5-Pair Connecting Blocks Wired to 1x Male Telco Connector
WM25PRL-1F4	25-Pair 110 Block, 5x 4-Pair, 1x 5-Pair Connecting Blocks Wired to 1x Female Telco Connector
WM50PRL-2M4	50-Pair 110 Block, 10x 4-Pair, 2x 5-Pair Connecting Blocks Wired to 2x Male Telco Connectors
WM50PRL-2F4	50-Pair 110 Block, 10x 4-Pair, 2x 5-Pair Connecting Blocks Wired to 2x Female Telco Connectors
WM100PRL-4M4	100-Pair 110 Block, 20x 4-Pair, 4x 5-Pair Connecting Blocks Wired to 4x Male Telco Connectors
WM100PRL-4F4	100-Pair 110 Block, 20x 4-Pair, 4x 5-Pair Connecting Blocks Wired to 4x Female Telco Connectors

SPECIFICATIONS

CONSTRUCTION

Body and legs: Polycarbonate, UL94V-0 flame-retardant

Label holder: Clear PVC

MECHANICAL

Transverse extraction force: [TBD] N min. (solid conductor) / [TBD] N min. (stranded conductor)

Durability: 200 cycles min.

Wire gauge: 22-24 AWG

Dimensions: W 272.20 mm x D 83.10 mm x H 91.70 mm
(W 10.72 in x D 3.27 in x H 3.61 in)

ENVIRONMENTAL CONDITIONS

Storage Temperature: -40°C to +70°C (-40°F to +158°F) [confirm – source listing was unclear]

Operating Temperature: -10°C to +60°C (+14°F to +140°F)

Humidity: 93% max, non-condensing