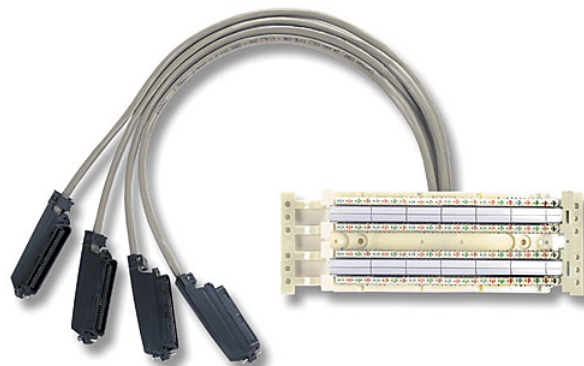


Pre-Wired 110 Wall-Mount Wiring Blocks

KEY FEATURES

- Voice-grade transmission performance
- Pre-wired with 3-foot 25-pair TELCO equipment cables
- Wiring scheme: 26-1...50-25

Wall Mount Wiring Blocks are available in 100- and 300-pair sizes pre-connectorized with 3-, 4-, or 5-pair connecting blocks wired to male or female 50-position Telco connectors. Top or bottom cable entry is available with 3-foot cable stubs as a standard length. Other lengths are available.



PRE-WIRED 110 WALL-MOUNT WIRING BLOCKS

PART NUMBER	DESCRIPTION
100PR-5MB03	100-Pair Wall Mount Panel, (20) 5-Pair Connecting Blocks Wired to (4) Male Telco Connectors, Bottom Entry, 3 Feet
100PR-5MT03	100-Pair Wall Mount Panel, (20) 5-Pair Connecting Blocks Wired to (4) Male Telco Connectors, Top Entry, 3 Feet
100PR-4MB03	100-Pair Wall Mount Panel, (20) 4-Pair, (4) 5-Pair Connecting Blocks Wired to (4) Male Telco Connectors, Bottom Entry, 3 Feet
100PR-4MT03	100-Pair Wall Mount Panel, (20) 4-Pair, (4) 5-Pair Connecting Blocks Wired to (4) Male Telco Connectors, Top Entry, 3 Feet
300PR-5MB03	300-Pair Wall Mount Panel, (60) 5-Pair Connecting Blocks Wired to (12) Male Telco Connectors, Bottom Entry, 3 Feet
300PR-5MT03	300-Pair Wall Mount Panel, (60) 5-Pair Connecting Blocks Wired to (12) Male Telco Connectors, Top Entry, 3 Feet
300PR-4MB03	300-Pair Wall Mount Panel, (60) 4-Pair, (12) 5-Pair Connecting Blocks Wired to (12) Male Telco Connectors, Bottom Entry, 3 Feet
300PR-4MT03	300-Pair Wall Mount Panel, (60) 4-Pair, (12) 5-Pair Connecting Blocks Wired to (12) Male Telco Connectors, Top Entry, 3 Feet

For Female Telco Connectors, replace the M in the part number with F.

SPECIFICATIONS

MECHANICAL:

Body and legs:	polycarbonate
Label holder:	clear PVC
Wire gauge:	22-24 AWG
Transverse extraction force:	5 N min. for solid conductor 3 N min. for stranded conductor
Durability:	200 cycles min.
Storage temperature:	-40 °C to +70 °C (40 °F to +158 °F)
Operation temperature:	-10 °C to +60 °C (+14 °F to +140 °F)
Operation humidity:	93 % max. non-condensing