



Health Care Call System

Terminal Blocks

Cat. 6671/6171

DESCRIPTION

Jeron Cat. 6671 and 6171 Terminal Blocks are used to interconnect Main Control Units with station field wiring.

EQUIPMENT

Cat. 6671 Terminal Block has terminal clips for 48 field conductors pre-wired to a 50-position female connector.

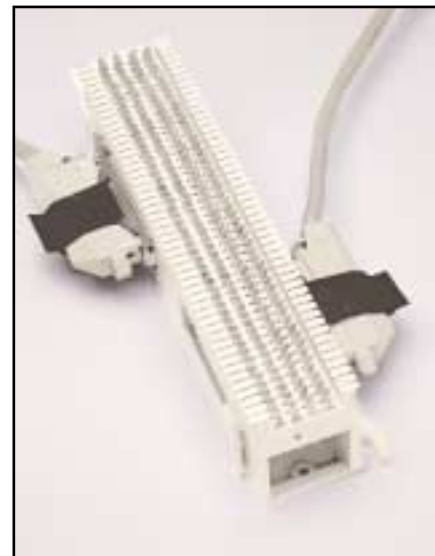
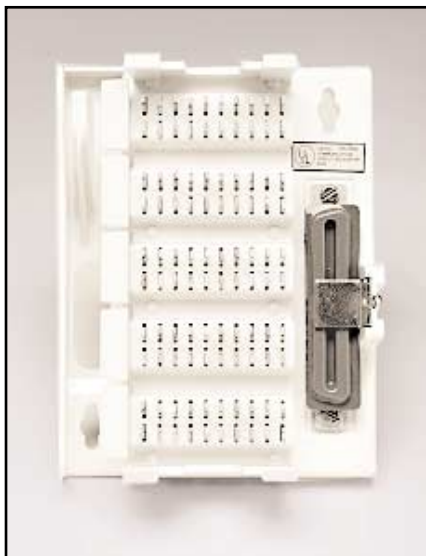
Cat. 6171 Terminal Block has terminal clips for 96 field conductors pre-wired to two 50-position female connectors, side mounted for top cable entry.

Terminal Blocks have mounting holes and snap-on plastic covers for surface mounting.

ARCHITECTS/ENGINEERS SPECIFICATIONS

Terminal Blocks shall be Jeron 6671 and/or 6171 and be used to interface Nurse Master Stations, Main Control Units, and Remote Station field wiring.

Terminal Blocks shall come equipped with 25 pair female connectors, pre-wired to insulation displacement type terminal clips.



TECHNICAL DATA

Mounting:

- Supplied in plastic enclosures for surface wall mounting

Dimensions (H x W x D):

- 6671 — 6.5 x 4.75 x 2.5 in. (16.5 x 12 x 6.4 cm)
- 6171 — 10 x 3 x 2.75 in. (24.4 x 7.6 x 7 cm)

Capacity:

- 6671 — 48 Room Station direct wires *or* 4 Nurse Master Stations
- 6171 — 96 Room Station direct wires

Field Connections:

- 25 pair connector(s) for connection to Main Control (furnished with Main Control)
- Insulation displacement type terminals for connection of field wiring (requires Cat. 8880 Punch Block Tool for wiring terminal clips)

Certification:

- UL 1069 Listed
- C-UL — Canadian Standard C22.2 NO. 125

PRODUCT IS SUBJECT TO CHANGE WITHOUT NOTIFICATION