

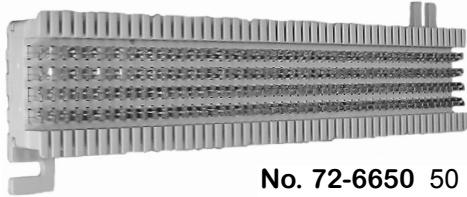
“66” STYLE BLOCKS & ACCESSORIES

“66” Style Blocks

The Philmore “66” Blocks and accessories are fully compatible with all industry standards. These blocks have 100 contacts which are divided into 50 pairs. The spacing is CAT5 spacing. The “66” Block provides an economical solution for terminating our network cable. These blocks are used in Telephone installations as well as Networking installations.

Features

- 50 Rows of two pairs of connectors
- Allows quick and easy installation
- Uses “66” Style Punch-down Tool
- Dimensions: 10” H X 3.31” W X 1.18” D



No. 72-6650 50 Pair “66” Block

“66” Block Standoff Mounting Bracket

With these mounting brackets it is easy to make a clean, efficient, and space-saving installation. They are designed so that the installer may lay the cable before the block is snapped into position. The Philmore mounting bracket is compatible with all industry standard “66” blocks. They will accommodate one (1) 6650 block or two (2) 6625 blocks. These blocks conform to the industry’s #89D standard.

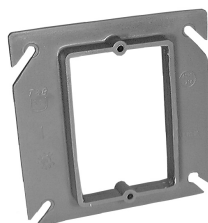


Dimensions:
10” H X 3.40” W X 1.50” D

No. 72-6689 “66” Block Standoff Mounting Bracket

Low Voltage Wall plate Bracket

This bracket is designed for ALL Low Voltage applications. It fits into **NEW CONSTRUCTION** by attaching it to a stud, dry walling over the bracket, and then the wall plate is mounted on this bracket.



No. 72-4102B New Construction Low Voltage Bracket
BULK PACKED ONLY

“66” Block Bridging Clips

The clips press onto the center slots of the “66” Block and allow the left pair and the right pair to be connected together. Example; If you terminate the incoming station cable pairs on the left and the equipment wiring on the right hand pair, then by use of the bridging clip they are connected.



No. 72-6602 Bridging Clips (100 pk)

Wire Distribution Spools

These mushroom shaped plastic spools are used to facilitate the routing of wire and cable. They are used on cross connections, fanning cable. By using the proper screw they can be mounted to almost any surface including 19” Racks. They are constructed with high impact plastic. They are compatible with EIA/ TIA Industry Telecommunication #20A standards.



Dimensions:
3” High X 1.5” Diameter

No. 72-2231B Wire Spool without screw

Uses # 10 wood screw.

BULK PACKED ONLY

Designation Strips

These designation strips mount easily and quickly to any “66” Block and provide a place to mark the usage of the pair(s) involved. They are constructed of durable plastic with painted lines between the rows. They are usually purchased in pairs.



No. 72-6610 White lined designation strip.

Retrofit Low Voltage Wall plate Bracket

This bracket is designed for ALL Low Voltage applications. It fits into **EXISTING CONSTRUCTION** by cutting a hole in the wall and bending the tabs securing the bracket. Then the wall plate is mounted on this bracket.



No. 72-4100B Retrofit Bracket
BULK PACKED ONLY