



Our Patch Panels and Keystone Jacks are designed to provide a high reliability in data transmissions meeting or exceeding UL and EIA/TIA specifications. Each 110 IDC is color-coded for EIA 568A and 568B termination and each panel is individually boxed and includes 110 IDC dust caps, mounting screws and a disposable 110 IDC termination tool. Our Keystone Jacks and inserts are designed to fit in any standard keystone wallplate or surface mount box. Also see our complete offering of preassembled modular telephone wallplates and biscuit blocks on page 44.

### Category 5E Patch Panels

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**19" Rack Mount Cat5E Patch Panels**  
RJ-45/110 IDC, EIA 568A/B

Part No.	Ports	Description
30-7422AB	16 Port Cat5e	1.75" x 19"
30-7424AB	24 Port Cat5e	1.75" x 19"
30-7448AB	48 Port Cat5e	3.50" x 19"



**Vertical Wall Mount w/Bracket**  
RJ-45/110 IDC, EIA 568A/B

Part No.	Ports
30-8412AB	12 Port Cat5e



### 66 Block & Bracket

*These 66 blocks are designed for termination of all voice, fax and modem lines in the closet where reliability is a necessity. These blocks meet or exceed voice grade specifications, terminate 22 to 26 AWG cross connect wire, and wall mount on our standard 89B bracket.*

Part No.	Description
30-5760	50 Pair - 66 Block
30-5765	89B Mounting Bracket

### Mounting Hardware



**Hinged Wallmount Patch Panel Bracket**  
5" depth, EIA/TIA Threaded Hole Pattern, Metal, Black

Part No.	Ports	H	W	D
30-5620	12, 16, 24	1.75"	19"	5"
30-5624	32, 48	3.5"	19"	5"
30-5648	96	7.0"	19"	5"
30-5696	128	8.75"	19"	5"



**Hinged Wallmount Patch Panel Bracket**  
12" depth, EIA/TIA Threaded Hole Pattern, Metal, Black

Part No.	Ports	H	W	D
30-5648-12	96	7.0"	19"	12"