



CXS

Cross-Connect Solutions

CAT 5e Front Access Patch Panel

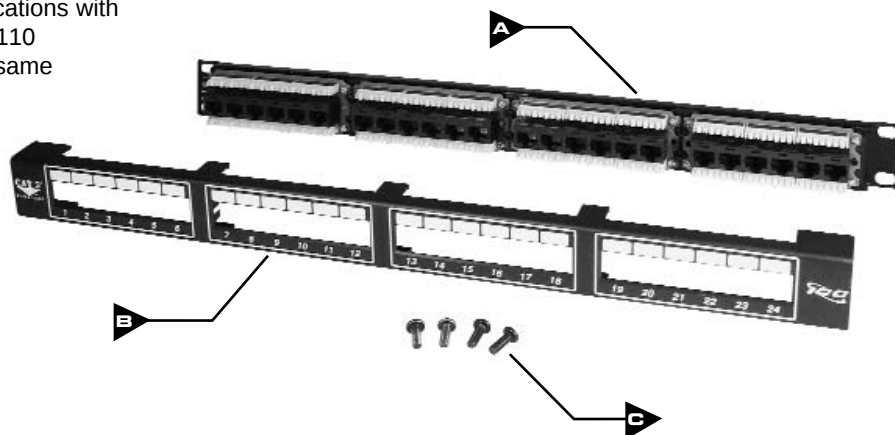
INSTALLATION INSTRUCTIONS

CAT 5e FRONT ACCESS PATCH PANEL

ICC's Category 5e front access patch panel is designed to be rack mounted on the standard 19 inch rack. This panel allows for front access termination which makes it suitable for applications with limited space. The front access panel has both the 110 punch down and the Category 5e jack ports on the same side. This "design" also allows for the panel to be mounted directly to the wall, making it perfect for the small office and large residential installation. Package includes cover with port identifiers and 12-24 x 5/8 inch rack screws for use with distribution racks. (For cable management racks use 10-32 x 5/8 inch rack screws, ICACSS02BK, included with racks and available separately).

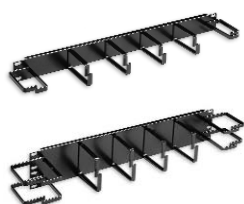
ICMPP24F5E INCLUDES:

- A** Category 5e Front Access Panel
- B** Cover
- C** 12-24 x 5/8 inch rack screws, 4 pieces



AVAILABLE ACCESSORIES

Optional accessories, which are sold separately, are available from ICC. These include Metal Ring and Interbay Panels, Rack Mount Rear Cable Management Bar and Extended Cable Management Bracket. These cable management products are flat on the rear so they can also be mounted directly to the wall.



Metal Ring Panels

ITEM NUMBER	DESCRIPTION
ICCMSCMP31	1 RMS, 1.75 in. x 19 in., 4 Horiz., 2 Vert., Ring Panel
ICCMSCMP32	2 RMS, 3.5 in. x 19 in., 4 Horiz., 4 Vert., Ring Panel



Rack Mount Rear Cable Management Bar

ITEM NUMBER	DESCRIPTION
ICMPP35RMB	19 in. Rack Mount Rear Cable Management Bar



Metal Interbay Panels

ITEM NUMBER	DESCRIPTION
ICCMSCMP51	1 RMS, 1.75 in. x 19 in., 5 Horiz. Ring Panel
ICCMSCMP52	2 RMS, 3.75 in. x 19 in., 5 Horiz. Ring Panel



Extended Cable Management Bracket

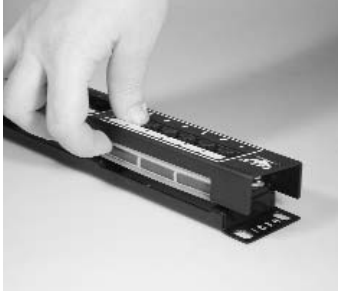
ITEM NUMBER	DESCRIPTION
ICCMSE45RB	19 in. Extended Cable Management Bracket

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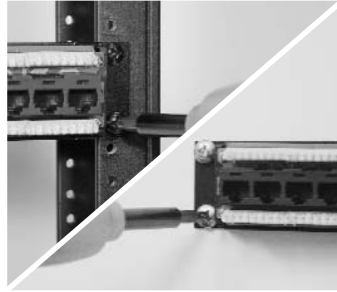
ASSEMBLY INSTRUCTIONS

Step 1.



1. Remove panel cover by placing fingers around the top legs of cover and thumbs on jacks for leverage. Firmly lift the cover until it clicks. Move to next leg of cover until cover is free.

Step 2.



2A. Install panel to 19 inch rack using the screws provided.

2B. Install panel directly to wall. Use anchors if not directly screwed into stud.

Step 3.

T568B Wiring							
Brown	White/Brown	Green	White/Green	Orange	White/Orange	Blue	White/Blue
Odd Ports ▲				Even Ports ▼			
T568A Wiring							
Brown	White/Brown	Orange	White/Orange	Green	White/Green	Blue	White/Blue
Odd Ports ▲				Even Ports ▼			

3. Lay wires across IDC connecting block terminations, starting from left to right, using the wire tables.

Note: Using a small slot tip screwdriver can help guide the wires into their slots.

Step 4.



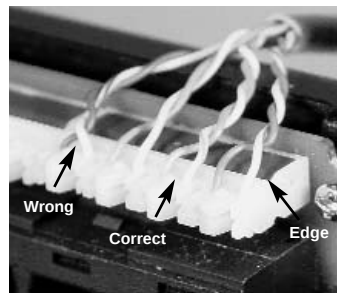
4. Punch down and trim wires.

Step 5.



5. Guide the wires down the IDC connecting block terminations.

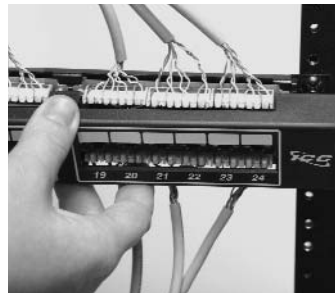
Step 6.



6. For a smoother cover fit, wires should not twist cross on the edge of the IDC connecting block terminations.

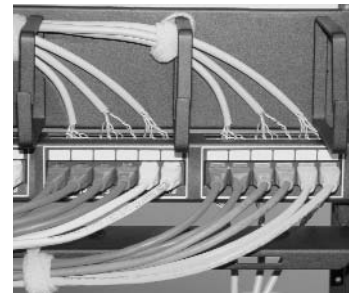
Note: Using a small slot tip screwdriver can help guide the twist down.

Step 7.



7. Snap cover on, starting first at the bottom, then finish at the top.

Step 8.



8. Use cable management panels for a clean orderly look.