Category 6A 10G 110-Type UTP 24 & 48-Port Patch Panels

INSTALLATION INSTRUCTIONS
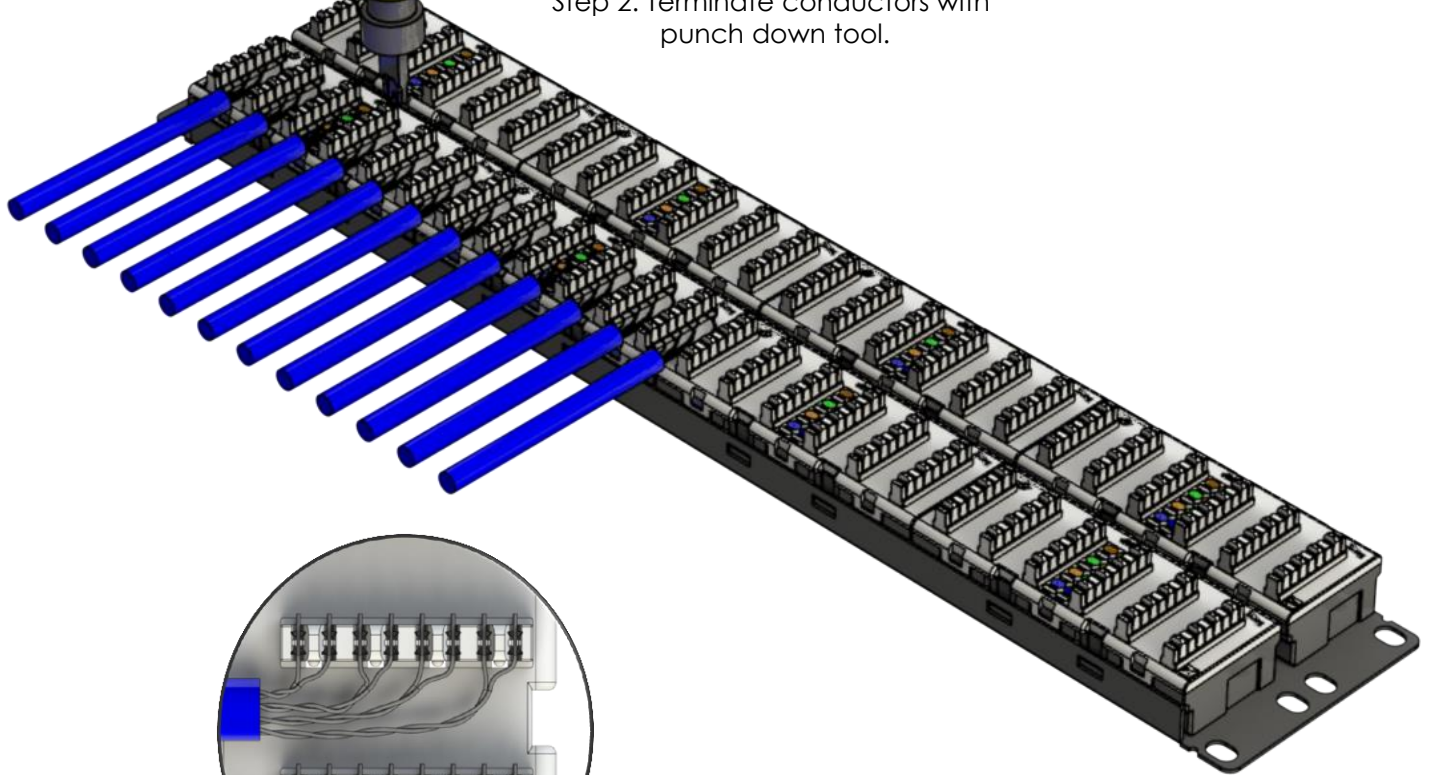
Step 1. Choose between
T568A or T568B wiring configuration.

T568A		T568B
WHITE/BLUE –		– WHITE/BLUE
BLUE –		– BLUE
WHITE/GREEN –		– WHITE/ORANGE
GREEN –		– ORANGE
WHITE/ORANGE –		– WHITE/GREEN
ORANGE –		– GREEN
WHITE/BROWN –		– WHITE/BROWN
BROWN –		– BROWN

**Single Blade
Punch Down Tool**

Step 2. Terminate conductors with
punch down tool.

Note: 0.50" Max. Untwist

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24-port, 1 RMS
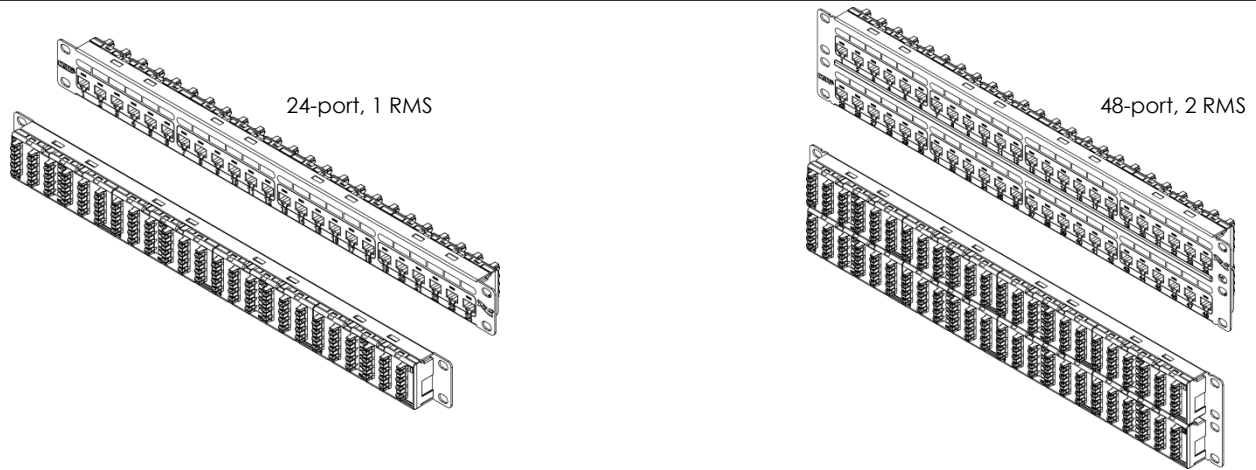
48-port, 2 RMS

Part No.	Description	No. of Parts	Height (H)	#12-24 Screws
ICMPP0246B	CAT 6A 10G UTP Patch Panel, 24-Port, 1 RMS	24	1.75"	4
ICMPP0486B	CAT 6A 10G UTP Patch Panel, 48-Port, 2 RMS	48	3.47"	4

FEATURES & BENEFITS

- Vertical 110-Type IDC connections help speed up installation and reduce potential Alien Crosstalk (ANXT)
- Enhanced crosstalk cancellation and reduced return loss for high bandwidth network requirements
- Exceeds ANSI/TIA-568 CAT 6A (10G) connecting hardware Component Rating requirements
- 110-Type IDC termination help reduce installation time and improve wire retention
- 50 micro inch gold plating on all modular contacts to protect from corrosion
- Mounts on industry standard 19" wide racks or equipment
- T568A or T568B wiring schemes; **not compatible with 110-Type patch plug**
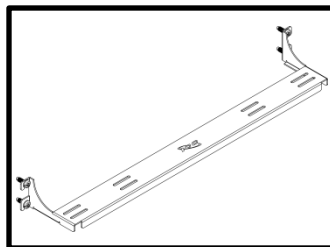- UL® listed
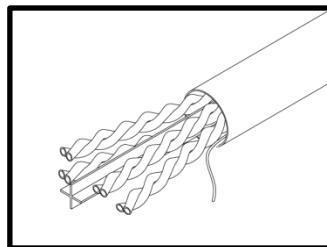
OPTIONAL ACCESSORIES
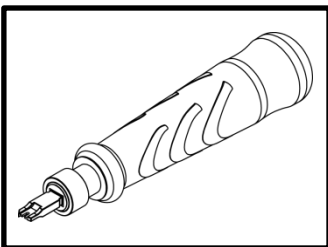
Punch-Down Tool
ICACSPDT00 Single Blade
- High and low impact setting
- Designed for both 110 and 66 single wire termination
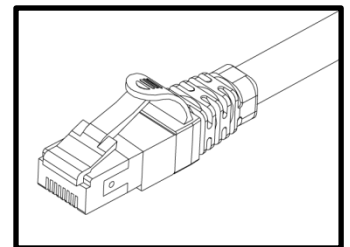- Includes 110 and 66 blade

Cable Management Bar
ICCMSFCMC3 3" Deep, 6 PK
ICCMSRCMC5 5" Deep, 6 PK

CAT 6A Premise Cable
ICCABP6Axx[1] UTP/CMP
ICCABR6Axx[1] UTP/CMR
ICCABP6FBL FTP/CMP
ICCABR6FBL FTP/CMR
- 650 MHz, 4-Pair, 23 AWG
- Solid copper cable
- 1000 feet per reel

Color (**xx[1]**) = WH, BL

CAT 6A FTP Patch Cords
ICPCSGzzxx[2]
- 4-Pair, 26 AWG
- Stranded conductors
- Shielding 360 ° to protect from EMI
- Factory tested and wired T568

Length (**zz[1]**)=03, 05, 07, 10, 15, 25 feet
Color (**xx[2]**) = WH, BL, YL, BK

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MSR-0530-RevD