

## PATCH PANELS | Flat Metal 110-Style

### Flat 110-Style Component-Rated UTP Panels

- 1RU 12- or 24-port, 2RU 48-port, and 4RU 96-port configurations
- 6-port RJ-45 modules on front, and 110-style punchdowns on rear
- Includes color codes for T568A and T568B wiring schemes
- Cat 5e and 6 include 25-pair wiring schemes
- Silk-screened port numbers and paper label holders included
- Optional patented magnifying lens label holders for easy reading
- Patented Retention Force Technology (RFT) protects against tine damage from 4- or 6-pin plugs, saves on costly repairs, and increases system longevity



A



B



C



D



E

#### Flat 110-Style Patch Panels and Patch Block

Description	Cat 6A	Cat 6	Cat 5e
1RU 12-Port Flat 110-Style Panel	—	69586-U12	5G596-U12
1RU 24-Port Flat 110-Style Panel	—	<b>[B]</b> 69586-U24	5G596-U24
1RU 24-Port Flat 110-Style Patch Panel, magnifying lens label holder	<b>[A]</b> 6A586-U24	69586-L24	5G596-L24
2RU 48-Port Flat 110-Style Panel	—	<b>[C]</b> 69586-U48	5G596-U48
2RU 48-Port Flat 110-Style Patch Panel, magnifying lens label holder	6A586-U48	69586-L48	5G596-L48
2RU 48-Port Flat 110-Style Panel, central labeling	—	<b>[D]</b> 69586-C48	5G596-C48
4RU 96-Port Flat 110-Style Panel	—	69586-U96	5G596-U96
12-Port 110-Style Patch Block, 89D bracket	—	<b>[E]</b> 69586-U89	5G596-U89

All Leviton Cat 6A/6/5e Patch Panels are RoHS Compliant.

#### SPOTLIGHT

#### Cat 6A Component-Rated 110-Style Patch Panels

Leviton Cat 6A 110-style patch panels offer ANSI/TIA-568-C.2 performance up to 500 MHz to support 10GBASE-T networks. The panels have a physical design consistent with industry standard 110-style panels, including in-line configured IDCs and 6-port housing modules. In addition, they add several exclusive design features:

- Patented Retention Force Technology (RFT) protects against tine damage from 4- or 6-pin plugs, saves on costly repairs, and increases system longevity
- Pair Separation Tower design makes untwisting Cat 6A pairs easier
- Separated IDC fields simplify identifying first cable pair position
- Conductor retention feature holds conductors securely in place during termination
- Triple-stage compensation with patented design features enhances permanent link and channel performance

