

1RU 24-Port Modular Staggered Snap-in-Jack Panels

Datasheet: GD056471v9



APPLICATION

The 1RU 24-Port Modular Staggered Snap-in-Jack Panels (includes Management Bar with each panel) offer additional crosstalk performance in unshielded 10GPlus systems. The staggered design provides exceptional crosstalk performance in unshielded Category 6A systems. The 10GPlus system is classified as a Category 6A and Class E_A product set that is fully backwards compatible to Cat 6 (Class E) and Cat 5e (Class D) products.

FEATURES

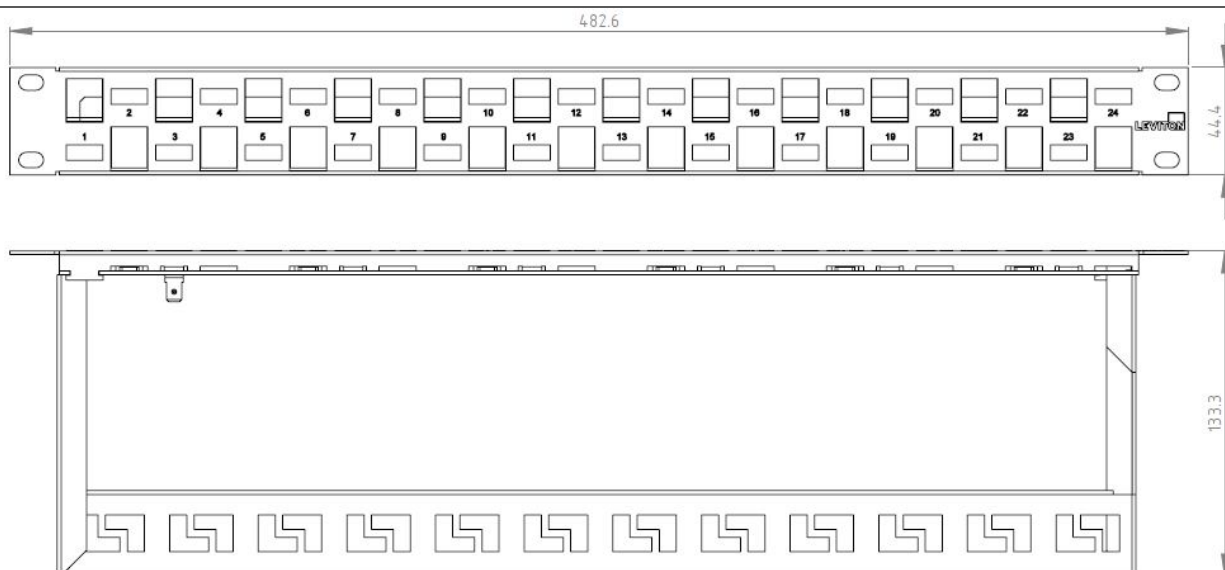
- Port orientation protects pin arrays from dust and enhances contact reliability
- Compatible with all standard 19-inch racks and cabinets
- Full port numbering and individual pre-printed port labeling area
- Pre-assembled detachable manager for enhanced cable management
- Robust steel construction for superior structural rigidity
- Supplied with ground cable and mounting kit
- Suitable for both shielded and unshielded jacks (sold separately)



ORDER INFO

Part Number	Item Description	Color	Weight per Item (nom)	Qty per Pack
MMCPNLX24SIJ2M-B	1RU 24-Port Modular Staggered Panel with Management Bar	Black	620g	1

PHYSICAL CHARACTERISTICS



1RU 24-Port Modular Staggered Snap-in-Jack Panels

Datasheet: GD056471v9



MATERIALS

- Powder Coated Steel

ENVIRONMENTAL CONDITIONS

- Operating temperature from -10°C to 60°C at 93% relative humidity, non-condensing
- Storage temperature from -40°C to 70°C

*“Leviton is **dedicated to designing, developing and manufacturing** sustainable **high-performance** structured cabling and specialty **cabling solutions.**”*

The information contained in this document is valid and correct at the time of issue. Leviton reserves the right to modify details without notice in light of subsequent standard/specification changes and ongoing technical developments.