# 1RU 24-Port Modular Staggered Panel with Management Bar

Datasheet: GD056471v7

# LEVITON

#### **APPLICATION**

The 1RU 24-Port Modular Staggered Snap-in-Jack panel offers additional crosstalk performance in unshielded 10GPlus systems. Staggered design provides exceptional crosstalk performance in unshielded Category 6A systems. The 10GPlus system is classified as a Category 6A and Class E<sub>A</sub> product set that is fully backwards compatible to Cat 6 (Class E) and Cat 5e (Class D) products.

### **FEATURES**

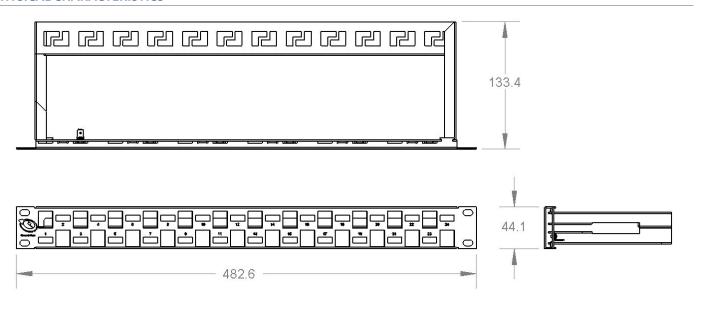
- Port orientation protects pin arrays from dust and enhances contact reliability
- Compatible with all standard 19 inch racks and cabinets
- Full port numbering and individual pre-printed port labeling area
- Pre-assembled detachable manager for enhanced cable management
- Robust steel construction for superior structural rigidity
- Supplied with earth cable and mounting kit
- Suitable for QuickPort, Tool-Free, 110-, and LSA-Style Jacks



## **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**



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### **MATERIALS**

Chassis – 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**"

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