1RU 48-Port Modular Inline Panel with Management Bar

Datasheet: GD067645v11

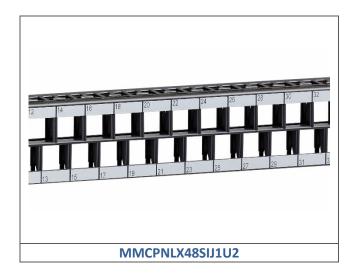
LEVITON

APPLICATION

The 1RU 48-Port Modular Inline Snap-in-Jack Panel is ideal for data center environments and installations where space is at a premium. The patch panel offers exceptional density accommodating up to 48 terminations in just 1RU. The shielded patch panel includes labelling space for port and panel identification, and removable rear cable management to provide strain relief ensuring optimum link performance.

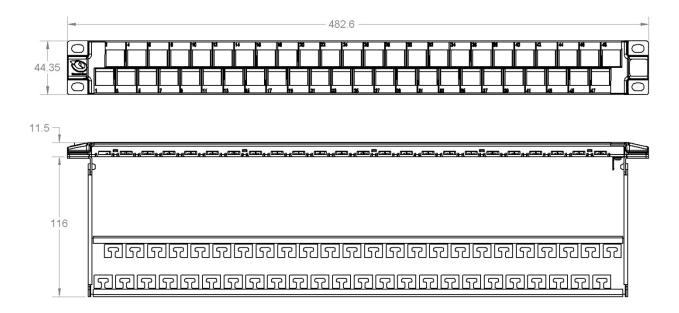
FEATURES

- Mounts to standard 19-inch racks and cabinets
- High-density patching solution
- Staggered ports offer improved accessibility
- Supplied with rear cable management to ease routing and prevent cable strain
- Panels include port numbering and individual preprinted port labelling area
- Detachable front fascia



ORDER INFO

| Part Number | Item Description | Color | Weight per Item (nom) | Qty per Pack |
|-----------------|--|-------|--------------------------|-----------------|
| MMCPNLX48SIJ1U2 | 1RU 48-Port Modular Inline Panel with Management Bar | Black | 490g | 1 |



Datasheet: GD067645v11



MATERIALS

- Powder coated plain carbon steel
- ABS ULV0 rated Fascia

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 speciality **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.