

10GPlus Category 6A Panel, Chassis Only

Datasheet: GD103539v3

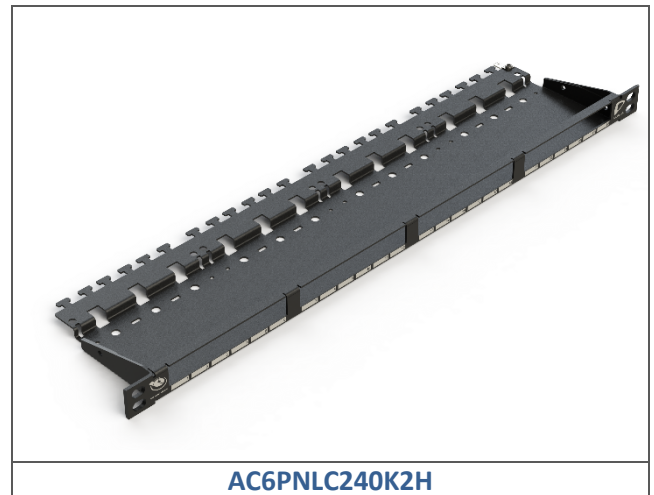


APPLICATION

10GPlus 0.5RU and 1RU patch panel chassis accept four shielded modular units, each comprising of six ports. Chassis are designed with a cable management/strain relief feature built into the rear. All ports are numerically identified with an additional writable surface for ease of port numbering. Each panel is supplied with cable ties, panel mounting accessories, and short form installation.

FEATURES

- Category 6A performance
- High Density – up to 24 ports in 0.5RU
- Modular construction
- Compatible with all 19" racks and cabinets
- Full port labeling
- Powder coat paint finish - Black
- Supplied with earth cable and mounting kit

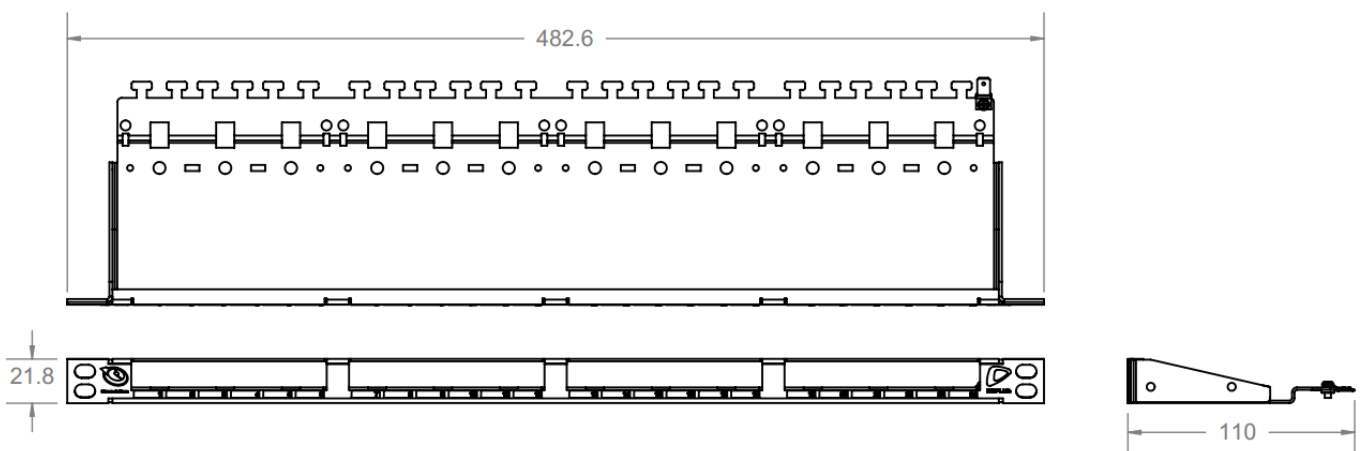


AC6PNLC240K2H

ORDER INFO

| Part Number | Item Description | Color | Weight per Item (nom) | Qty per Pack |
|---------------|---|-------|-----------------------|--------------|
| AC6PNLC240K2H | 10GPlus 0.5RU Patch Panel, chassis only | Black | 0.8kg | 1 |
| AC6PNLC240K2M | 10GPlus 1RU Patch Panel, chassis only | Black | 1.3kg | 1 |

PHYSICAL CHARACTERISTICS



10GPlus Category 6A Panel, Chassis Only

Datasheet: GD103539v3



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°

*“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.