

10GPlus 24 Port 1U Snap-In-Jack Panel

Datasheet: GD056471v6

Brand-Rex | a **LEVITON** company

APPLICATION

The Brand-Rex Augmented Category 6 snap-in-jack panel is part of the new Brand-Rex **10GPlus** cabling system. The **10GPlus** cabling system is comprised of high performance cables and connectivity which not only provide a reliable platform for all of today's network applications, but is also designed to future-proof networks for the emerging, new, higher speed protocols of tomorrow, such as 10GBASE-T. The **10GPlus** system is classified as an Augmented Category 6 and Class EA product set that is fully backwards compatible to Cat6 (Class E) and Cat5e (Class D) products.

FEATURES

- Staggered design provides exceptional cross-talk performance in unshielded Category 6 10GPlus systems
- 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 labelling area
- Pre-assembled detachable manager for enhanced cable management
- Proven robust steel construction for superior structural rigidity
- Mounting kit & earthing kit supplied as standard
Suitable for LSA, 110 and tool free jacks



MMCPNLX24SIJ2M-B

ORDER INFO

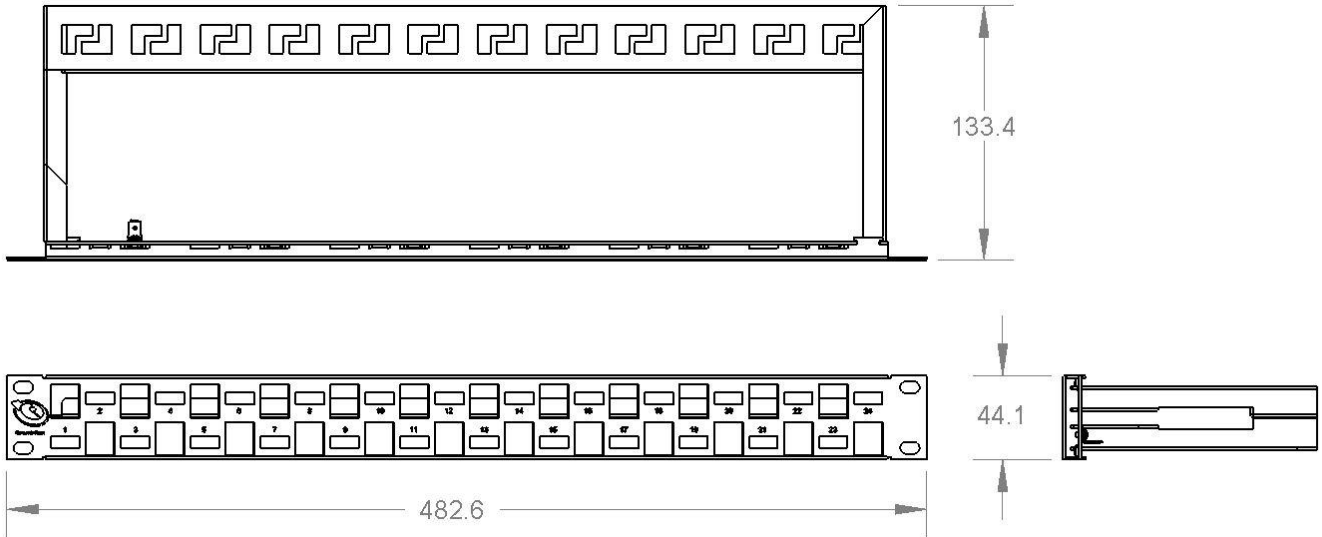
Brand-Rex Part Number	Item Description	Colour	Weight per Item (nom)	Qty per Pack
MMCPNLX24SIJ2M-B	24 Port 1U Snap-In-Jack Panel	Black	620g	1

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PHYSICAL CHARACTERISTICS



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

COMPATIBILITY MATRIX

Catalogue Number	Description
AC6JAKS000	Cat6A Shielded Tool Free Jack
AC6JAKS000DC	Cat6A Shielded Tool Free Jack DC
AC6JAKU0K2	Cat6A Unshielded Jack Black
AC6JAKU0K3	Cat6A Unshielded Jack White
AC6JAKU002	Cat6A Unshielded Tool Free Jack

*“Brand-Rex is **dedicated to designing, developing and manufacturing** sustainable **high performance** structured cabling and speciality cabling solutions”*

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