GIGAMEDIA
SMART BUILDING SOLUTIONS

# 19" panel pre-loaded with 24 category 6 keystone jacks screened without tools

## GGM PANC6S24P



Category 6 Patch Panels are designed to exceed ANSI/TIA and ISO component, permanent and channel link performance. This solution is providing usable bandwidth beyond 250 MHz and are backward compatible with lower category cabling systems.

- Applications : IEEE802.3 : 5GBase-T, 2.5GBase-T, 1000Base-T, 100Base-Tx, 10Base-T, IEEE 802.3af/at/bt (PoE/PoE+/4PPoE)
- Category : 6
- Color code : T568A/B
- Standards : ANSI/TIA-568.2-D, ; EN 50173 ; ISO/IEC 11801
- Connector type : Female
- Height in U : 1
- Impedance : 100
- Connection mode : Toolless
- Equip : Yes
- Port density : 24
- Port identification : ports identification numbers and white zone
- Color : Black
- Pro. 110 IDC block with cutting blade : N/A
- Number of connections : 24
- Shielded : No
- Connection type : Other
- Height (U) : 1
- Colour : Black
- RAL : 9005
- Mounting method : 482.6 mm (19 inch) mounting
- Height : 44.45 mm
- Width : 482.6 mm
- Depth : 45 mm