



Category 5e UTP unshielded 24 ports panel with 90° IDC 110/LSA contact, 1U black

GGM INIC5EU24P



The Category 5E UTP Patch Panel are an economical alternative offered for network, efficient for high speed data transmission, permanent link and channel performance specifications.

Category 5E panels support both T568A and T568B wiring schemes using an easy to read color coded wiring label. Rear termination is made quick and easy using a 110/LSA+ termination tool

- Applications : IEEE802.3 : 2.5GBase-T, 1000Base-T, 100Base-Tx, 10Base-T, IEEE 802.3af/at/bt (PoE/PoE+/4PPoE)
- Category : 5E
- 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 : 110/LSA+ blocs
- Equip : Yes
- Port density : 24
- Port identification : Identification by numbered icons from 1 to 24
- Color : Black
- Pro. 110 IDC block with cutting blade : GGM 907H110
- Number of connections : 24
- Shielded : No
- Connection type : 110
- Height (U) : 1
- Colour : Black
- RAL : 9005
- Mounting method : Other
- Height : 44.45 mm
- Width : 482.6 mm
- Depth : 45 mm
- Compatible with Grade2TV according to XP-C 90-483 : No
- Compatible with Grade3TV according to XP-C 90-483 : No