NEWLINK
Cabling Systems

Patch Panels Category 5e

- 12, 24 and 48-port sizes
- Black powder painted steel construction base
- ANSI/TIA/EIA 568-B CAT 5e Performance
- ISO 11801 Class D+
- IDC 110 style rear connectors
- T568 and T568B color labeling
- Use in the Telecommunication's Closet
- Gigabit Data and Voice Applications

Technical Specifications:

This CAT-5e Patch Panel Series exceeds the specified in the TIA/EIA 568-C.2 standard adopted by ANSI organization with an equivalent in ISO 11801 Class D classification.

Excellent choice when looking for Gigabit performance as well as for Telephony applications. Preferred product for the most cost-effective solution. Use it in the interconnections, cross-connects, cable terminations and more.

Features:

- Standard 8 pins RJ45 jacks
- Gold plated contacts
- Color: Satin black
- Large white port numbering
- Standard EIA spacing
- Heavy-duty 16-gauge steel

- 110 system connection block
- Accepts UTP cables 22 to 26 AWG
- Ideal for NEWMAX products with excellent Permanent Link Performance (TIA/EIA-568-C.2)

Ordering Information:

Part Number	Description
2594522	Wall mount Patch Panel Cat-5e UTP 12-Port RJ45
2594534	Rack mount Patch Panel Cat-5e UTP 24-Port RJ45
2594558	Rack mount Patch Panel Cat-5e UTP 48-Port RJ45