



- 12, 18, 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
- Use in the telecommunication's closet
- Gbit data and voice applications

TECHNICAL SPECIFICATIONS

This category 5E patch panel series exceeds the specified in the TIA/EIA 568-B 2-1 standard adopted by ANSI organization with an equivalent in ISO 11801 Class D classification

FEATURES:

- Standard 8 pins RJ45 Jacks
- Gold plated contacts
- Color: Satin black with white label spaces
- Large white port numbering
- Standard EIA spacing
- 110 System connection block
- Accepts UTP cables 24 to 26 AWG
- Ideal for products with excellent permanent link performance (TIA/EIA-568-B 2-1)

ORDER INFORMATION

P/N	Description
CPP-5012	12 Port RJ45 PATCH PANEL SOLID / CAT 5E
CPP-5018	18 Port RJ45 PATCH PANEL SOLID / CAT 5E
CPP-5024	24 Port RJ45 PATCH PANEL SOLID / CAT 5E
CPP-5048	48 Port RJ45 PATCH PANEL SOLID / CAT 5E