

CERTIFIED PATCH PANELS & JACKS

Cat6 Certified Patch Panels

MODEL CODE	TYPE	PORTS
PP-C6-16	Dual Type IDC	16
PP-C6-24	Dual Type IDC	24
PP-C6-24L	Dual Type IDC w/plastic labelling kit	24
PP-C6-48	Dual Type IDC	48

FEATURES

- Category 6 patch panel exceeds TIA/EIA-568-B.2-1 Category 6 & ISO 11801 2nd edition Class E & EN50173-1 standards
- Backward compatible to Category 5e, 5 & 3
- Supports termination wiring (T568A/B)
- Colour Black

SPECIFICATIONS

- Material: 1.6mm steel plate
- Colour: black lacquer
- Installation: 19-inch frame/cabinet
- Jack wiring: 8p 100-micron inch Gold Plated over 100-micron inch nickel
- Plug insertion life: 750 cycle min
- IDC insertion life: 200 cycle min
- Conductor: 22-26AWG

APPROVALS

- UL, ETL & 3P certified



Cat6 Keystone Certified RJ45 Jacks

MODEL CODE	TYPE	COLOUR
FP-C6-007	180°	White
FP-C6-008	180°	Black
FP-C6-002	90°	White

FEATURES

- Performance conforms to TIA/EIA-568-B.2-1, ISO/IEC 11801 & EN 50173-1 Category 6 specifications
- Dual Type IDC connector can accept 22-26 AWG solid & stranded cables
- Terminate using 110 or Krone type punch down tools

APPROVALS

- ETL & 3P Certified TIA/EIA-568-B.2-1 Category 6 Channel testing performance requirements
- UL/cUL Listed

Rapid termination tool available. Model: CT-RAPT180



Cat5e Certified Patch Panels

MODEL CODE	TYPE	PORTS
PP-C5E-16	Dual Type IDC	16
PP-C5E-24	Dual Type IDC	24
PP-C5E-24L	Dual Type IDC w/plastic labelling kit	24
PP-C5E-48	Dual Type IDC	48

FEATURES

- Category 5e patch panels exceed ANSI/TIA/EIA568-B.2, TSB67 Category 5e, ISO/IEC11801 & EN50173 standards
- Backward compatible to Category 5 & 3
- Supports termination wiring (T568A/B)
- Colour Black

SPECIFICATIONS

- Material: 1.6mm steel plate
- Colour: black lacquer
- Installation: 19-inch frame/cabinet
- Jack wiring: 8p 100µ inch gold plated over 100µ inch nickel
- Plug insertion life: 750 cycle min
- IDC insertion life: 200 cycle min
- Conductor: 22-26AWG

APPROVALS

- UL, ETL & 3P certified



Cat5e Keystone Certified RJ45 Jacks

MODEL CODE	TYPE	COLOUR
FP-C5E-001	180°	White
FP-C5E-003	90°	Black

FEATURES

- Performance conforms to TIA/EIA-568-B.2, ISO/IEC 11801 & EN 50173-1 Category 5e specifications
- Dual type IDC connector can accept 22-26 AWG solid & stranded cables
- Terminate using 110 or Krone type punch down tools

APPROVALS

- ETL & 3P Certified TIA/EIA-568-B.2 Category 5e channel testing performance requirements
- UL/cUL Listed

Rapid termination tool available. Model: CT-RAPT180

