

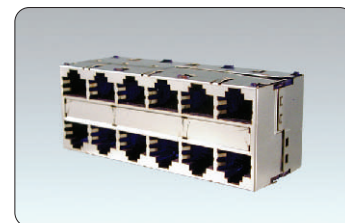
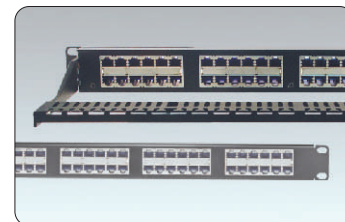
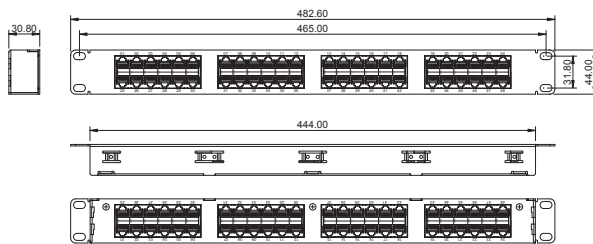
Cat.5e/Cat.6 48-port Coupler Panel



Cat.5e/Cat.6 Die-Casting Coupler



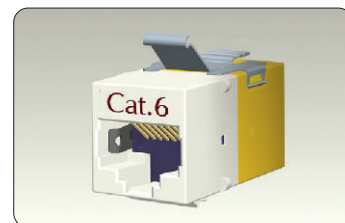
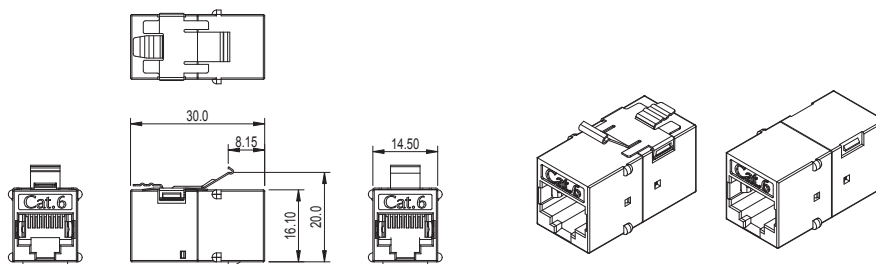
CP486SX 48P Shielded RJ45 Coupler Panel



Specification:

- High Density 48 Ports in 1 rack space
- Standard RJ45 patch panel interface
- Category 5e and 6 performance
- Screened Twisted Pair Connector Interfaces and Metal Shielded Panel Design
- Has ports that accept standard RJ45 patch cords on the front and rear

TA1968DS Die-Casting RJ45 to RJ45 Coupler



Specification:

Qualified Cat.6/Class E
 Permanent Link/Channel of TIA/EIA-568-B.2 Cat.6
 ISO/IEC 11801
 GENELEC EN 50173 IEC 60603-7

Electrical:

Current Rating: 1.5 Amps
 Insulation Resistance: 500 Mohms Minimum
 Contact Resistance: 20 mohms Maximum
 DC Resistance: 0.1 ohms Maximum

Mechanical:

Plug Insertion Life: 750 Cycles Minimum
 Plug & Jack Contact Force: 100 Grams Minimum Using FCC-Approved Plug
 Min-Max serving temperature for short term (24H): -40°C to 105°C
 for long term: -20°C to 70°C

Physicals:

Housing: die casting, alloy 3
 Bracket: 0.3t SUS 301
 PCB: FR4, 1.0mm Thickness
 Jack wire: phosphor bronze gold over nickel plated



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