CAT5E Patch Panel

Model : PP-C5-**

Application

CoreTECH RJ45 CAT5E UTP 24 ports patch panel utilizes

PCB technology with rear cable management to provide

excellent performance, all-in-one and economic solution for cross

cross and direct connection inside management room.

Physical Parameters

Frame Material: Corrosion resistant steel

Contact: Phosphor bronze, Gold plating

Termination Contact: Phosphor bronze, Nickel plating

Mechanical Parameters

Contact: Comply with FCC68-F & IEC-60603-7

Plug insertion life: 750 cycle min

Conductor Gauge: 22-24AWG

Electrical Parameters

Insulation resistance: 500M ohms min, 100VDC

Dielectric Withstand Voltage: 1000V DC/AC, 60HZ
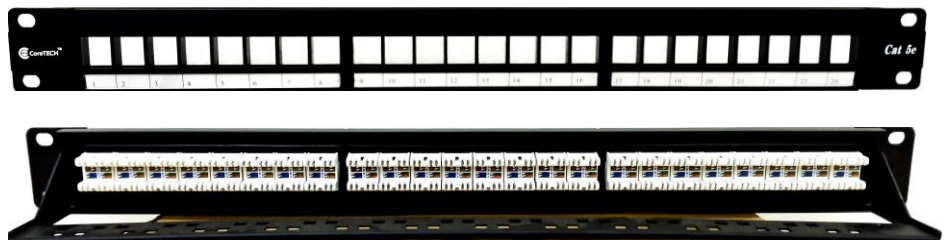
Current Rating: 1.5Amp max

Contact resistance: 20 milli ohms max

Application Environment

Storage Temperature: -40~60℃

Operating Temperature: -10~50℃

Relative Humidity: 93% max

Feature and Benefits

1.PCB,110 IDC insertion

2.Provide installation and fixed accessories

   Rear cable management provides good protection for horizontal cable with nylon tie

3.T568A & T568B color coding, easily cable termination

4.Every port with clearly label

5.Directly installed in 19" rack or cabinet

6.RJ45 180 degree keystone jack is more suitable for installation on patch panel