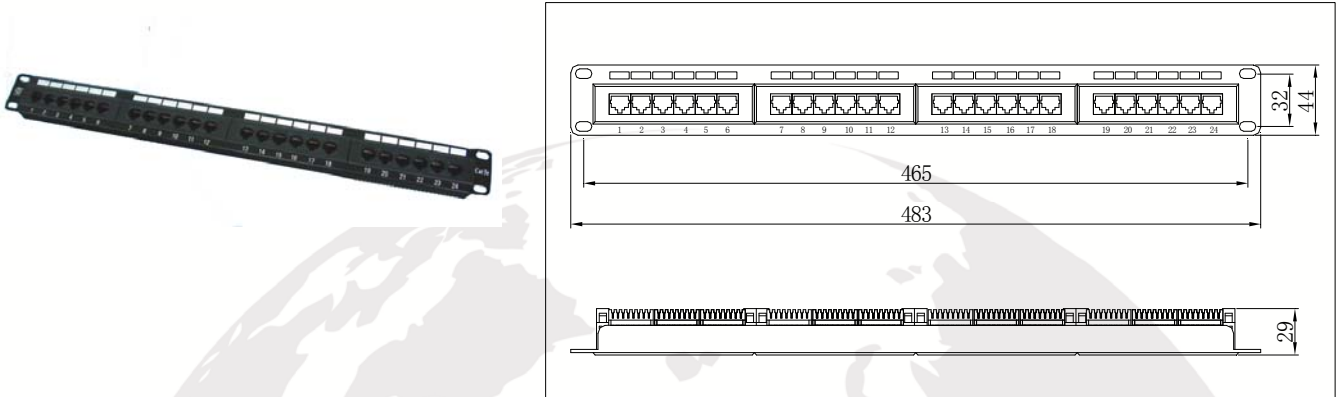


Cat.5e 24 PORTS PATCH PANEL

CNSP-1002-24



Specifications

- Qualified Cat.5e Permanent Link/Channel of
- EIA T568A and T568B ISO/IEC11801
- 24port-19"-1U Height
- Gold plating:
3u"、6 u"、 15u"、 30 u"、 50 u"
- Silver plating:
1.25 um、5um
- Modularity (Krone IDC)
- 8-pin, 4-pair**

Mechanical Performance

- Insertion Life
- 750 cycles minimum**
- IDC Life
- 200 times (22-26 AWG Solid wire) minimum**
- Plug/Jack Contact Force
- 100 grams minimum using FCC-approved plug**

Environment Characteristic

- Storage Temperature
- 40 to 70° C**
- Operating Temperature
- 10 to 60° C**
- Relative Humidity
- 95%, noncondensing**

Electrical Performance

- Insulation resistance
- 1000 Mohms minimum**
- Contact resistance
- 7 mohms maximum**
- Dielectric intensity
- AC 1000 Vrms 50Hz or 60Hz in 60s**