



DINTEK
LAN CABLING SYSTEMS

勝特力材料 886-3-5753170
勝特力电子(上海) 86-21-34970699
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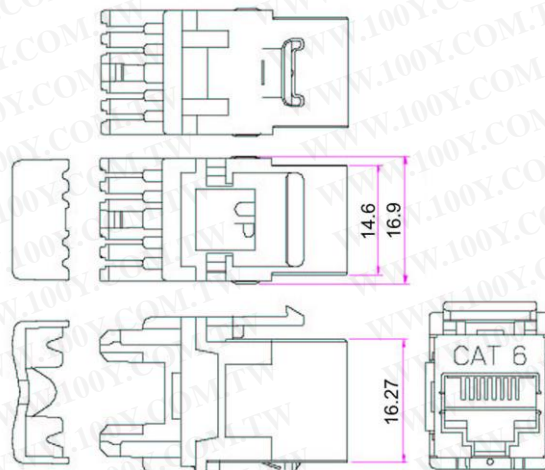
CAT.6 無遮蔽防塵式資訊插座(F-Jack)



Feature

- ▶ 通過 ANSI/TIA-568-C.2 Category 6 之通道特性測試標準
- ▶ Snap in panel, 1U 24port & 2U 48 port 尺寸設計供選擇應用.
- ▶ 適用 22~24AWG, 單芯或多股線
- ▶ 採印刷電路板及 110 型態之 IDC 端子設計,達到最佳之傳輸特性要求.
- ▶ 模組插座符合 FCC part 68 標準
- ▶ 線位: T568A/B

Construction





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Environmental conditions

- 溫度範圍:
 - 儲存溫度: -40 to +70°C
 - 運作溫度: -10 to +60°C
- 相對濕度: max. non-condensing 93%

Technical data>>Electrical

- 絕緣阻抗: 500 MegaOhms min
- 耐電壓: 1000V, RMS, 60HZ, 1 MIN.
- 接觸阻抗: 20 MilliOhms max.
- 耐電流: 1.5 AMPS at 20°C

Technical data>>Physical

- 塑膠材質: High-impact, flame-petardant plastic, UL94V-0 rated, Spring wire / contact blades
- 端子材質: Phosphor bronze alloy
- 端子電鍍: 24 Karat hard gold (50 micro-inch plating thickness) over 100 micro-inch nickel.

Technical data>>Mechanical

- 插入力量: 800 GRAMS for a 8 wire leads minimum.
- 拔出力量: 30lbs min between the jack and plug.
- RJ45 插座耐拔插壽命: 750 cycles minimum.
- IDC 端子壓接壽命: 200 cycles minimum.

Application

- Voice; T1; ISDN
- 10BASE-T (IEEE 802.3)
- 16Mbps Token Ring (IEEE802.5)
- 100VG-AnyLAN (IEEE802.12)
- 100BASE-T Ethernet (IEEE802.3)
- 155/622Mbps 1.2/2.4 Gbps ATM
- 1000Mbps Gigabit Ethernet
- 550MHz Broadband Video

Standard

- UL, C(UL), ETL Verified
- ISO/IEC11801 2nd edition
- ANSI/TIA Standard 568-C.2
- CENELEC EN 50173

Ordering information

Part number	Description
1305-04042	Cat.6 110 vertical type keystone jack, T568A/B.white



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1305-04043	Cat.6 110 vertical type keystone jack, T568A/B.white.w/shutter
1305-04044	Cat.6 110 vertical type keystone jack, T568A/B.blue.w/shutter
1305-04045	Cat.6 110 vertical type keystone jack, T568A/B.yellow.w/shutter
1305-04046	Cat.6 110 vertical type keystone jack, T568A/B.green.w/shutter
1305-04047	Cat.6 110 vertical type keystone jack, T568A/B.red.w/shutter
1305-04049	Cat.6 110 vertical type keystone jack, T568A/B.black

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