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0.5U 24P UTP Snap-in Panel

The DINTEK PowerMAX+™ Cat.6A (1/2U) UTP patch panel is designed to provide outstanding 10Gigabit Ethernet performance and excellent aesthetics in a staggered UTP Cat.6A solution.

The PowerMAX+ UTP patch panel, provides for fast and reliable installation by accelerating jack mounting times, and cable tie-down operations.

The panels are designed to accept the DINTEK PowerMAX+ Cat.6A UTP keystone which snap in place easily. The unique staggered mounting feature provides the maximum in alien crosstalk reduction.

Features

- Cat.6A performance when installed as PowerMAX+ Unshielded System
- UTP Snap-in type
- Printed port number and white writing labelling
- Rear cable manager
- Designed to hold Cat.6 & Cat.5e jacks
- DINTEK 25Yr Warranty Approved Product when installed and certified as part of a DINTEK Structured Solution.
- UL Listed

Physical Data

PLATE:SPCC-SPCC 16G

Applications

- 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



Compatible Products



Ordering Information

Product Number	Product Name	Qty Per Box		
1406-00031	0.5U 24 Port UTP Snap-in Panel	1 pcs/box		