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DINTEK 0.5U STP Angled Unloaded Patch Panel

The DINTEK 0.5U 24 Port STP Angled Unloaded Patch Panel provides for fast and reliable installation by accelerating module mounting times, and cable tie-down operations.

The panel is designed to accept the DINTEK Cat.5e, Cat.6 and Cat.6A Shielded RJ45 ezi-Jacks which snap in place easily. The unique construction provides a finished product that has major advantages in cabinets with reduced space allowing for patching to move out the side mounted management instead of requiring the use of management panels taking up space. It is also excellent for use in Datacenter applications where port density and space is at a premium.

Features

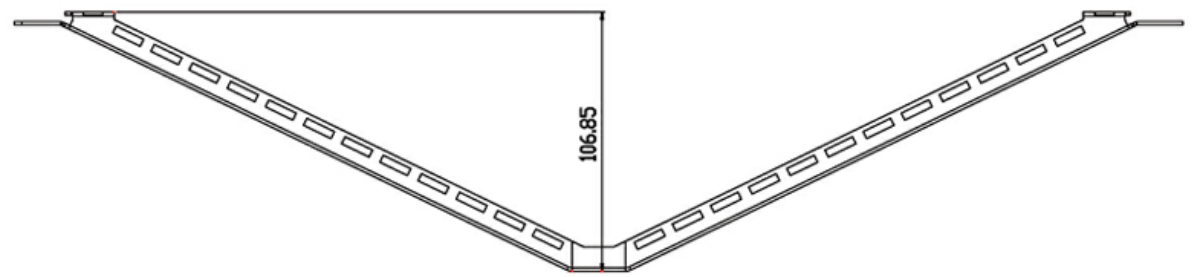
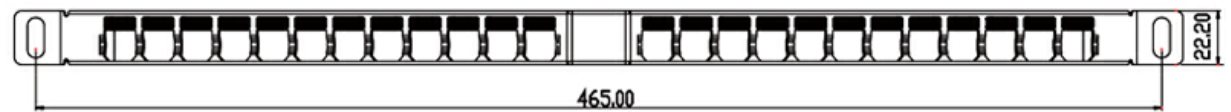
- For use in Datacenters and reduced space cabinets
- Compatible with all Categories of DINTEK Jacks
- UL, ETL Listed
- Can be purchased bundled with rear management

Applications

- Voice; T1; ISDN
- 10BASE-T (IEEE 802.3)
- 100BASE-T Ethernet (IEEE802.3)
- 1 Gigabit Ethernet
- 10 Gigabit Ethernet

Standards

- Industry Standards: EIA/ECA-310-E
- UL 1863 Safety Listed



Physical Characteristics

- Color: Silver
- Panel Thickness: 1.6 mm
- Material: Metal SPCC 1.6t
- Panel Height: 22.2 mm
- Panel Width: 482 mm

Ordering Information

Product Number	Product Name	UTP / STP	Size	Ports
1406-00051	DINTEK 0.5U STP Angled Unloaded Patch Panel	Shielded	0.5U	24
1406-00052	DINTEK 1U STP Angled Unloaded Patch Panel	Shielded	1U	24
1406-00053	DINTEK 2U STP Angled Unloaded Patch Panel	Shielded	2U	48

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