

0.5U 24 Port UTP Snap-In Panel



Features

- Unloaded UTP snap-in type
- High density – 24 ports in 0.5U
- Protected port labelling facility
- Individually numbered ports
- Integral, removable Rear cable management

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

The SysThames 0.5U 24 Port UTP Snap-In Panel allows 24 Keystone Jacks to be terminated in a 0.5U chassis. This high density design makes it ideal for use in applications where space is at a premium, such as data centres and large Comms rooms. The panel can be used with Cat 6A UTP, Cat 6 UTP and Cat 5e UTP Keystone Jacks which must be ordered separately. Keystone Jacks can be easily installed and removed from the rear of the panel. The rear cable management bar can be easily detached without requiring any tools, thus providing improved access for installing or removing jacks. Later it can then be quickly placed back to provide support and management of incoming cables.



Standards

- UL Listed
- SO/IEC11801 2nd edition
- ANSI/TIA Standard 568-2.D
- CENELEC EN 50173

Compatible Keystone



Product Code

2516-24210 - 0.5U 24 Port UTP Snap-In Panel