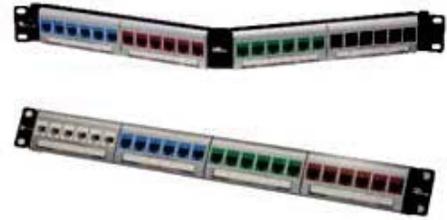


Category 6A, UTP 24-Port Patch Panel

Digilink 10G Patch Panel meets superior channel performance and offers unparalleled signal integrity and minimizes noise disturbances by incorporating new design and features. The 10G keystone connector resists alien crosstalk between neighbouring installations and ensures smooth and uninterrupted flow of data to the workstation. These patch panels ensure long lasting high-performance and full support of all present and emerging application.



MECHANICAL SPECIFICATIONS

Size	482.6mm x 44.2 (19" x 1U)
Panel Material	Steel-fully powder coated
Conductor Compatibility	22-26AWG solid cable
Spring Contact	Phosphor bronze 50µ" gold over 100µ" nickel plating
Unshielded	RJ 45
Plug Insertion Cycle	750 times
Bezel	High impact flame retardant plastic

ELECTRICAL SPECIFICATIONS

DC Resistance	72Ω max
Voltage Rating	72 Vdc max
Dielectric Strength	1500 V rms for 1 minute min
Insulation Resistance	500MΩ(min)@500 Vdc
Current Rating	1.5A max

PRODUCT FEATURES

- Innovative design metal panel making it robust & sleek
- Available in straight and angled panels
- Keystone designed to snap in & out easily
- Clear label window for port identification
- RoHS Compliant
- UL/ETL Verified, UL listed
- ISO/IEC-11801, IEC603.7, UL1863
- ANSI/TIA-568-C.2
- EIA/TIA TSB 40 A

NUMBER	DESCRIPTION
DCTPPXXUAKY1U	Category 6A, UTP Angled 24-Port Patch Panel, Unloaded
DCTPP24UAKY1U	Category 6A, UTP Angled 24-Port Patch Panel, Loaded
DCTPP24UKY1U	Category 6A, UTP 24-Port Patch Panel, Loaded