

Category 5e+ Unshielded Keystone Patch Panel



DIGILINK E400 rack mount unshielded keystone patch panel comes with a design, which has redefined engineering elegance. It is a three piece structure that includes the front panel, the metal case and the cable management plate. The cable management plate comes with pre-fitted B-Clip that helps in routing cables and provides a perfect strain relief. The front plate has icon holders which help identify the media used such as computer, telephone, etc.



Product Features & Compliances

- Elegant rear cable manager with built connector case.
- Light weight and compact design.
- Keystone designed to snip in & out easily.
- Clear label window for port identification.
- Exceeds Cat 5e+ requirements of EIA/TIA.
- The Keystone comes with T568A or T568B wiring and fully complies with ANSI/TIA/EIA -568-B Cat 5e
- RoHS Compliant
- ETL Verified
- ISO/IEC-11801
- ANSI/TIA/EIA-568-B Cat 5e
- ETA/TIA TSB 40 A
- Performance verified upto 400 MHz

Specifications

Mechanical

Size: 482.6 x 44.2 (19" x 10")
 Panel Material: Steel-fully powder coated
 Mating cycles: 750
 Spring Contact: Phosphor bronze 50µ" gold over 100µ" nickel plating

Electrical

Contact resistance: 20 mΩ (max) per contact
 Voltage rating: 72 Vdc max
 Dielectric strength: 1000 V rms for 1 minute min
 Insulation resistance: 500mΩkm(min)@500Vdc
 Current rating: 1.5A max

Ordering Information

Description	Type	Product Code
DIGILINK Cat 5e+ Unshielded Keystone type loaded Patch Panel	24 port	DCEPP24UKY1U

Note: For Keystone specification refer page number: A40