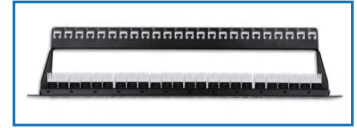
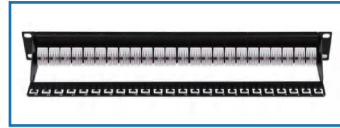


24 Way Patch Panel CAT6A

DESCRIPTION

Sharkrack™ patch panels offer high performance and reliability. Designed to be easily installed to meet the requirements of all CAT6A networking by incorporating removable CAT6A Keystone Jacks for a fast termination and more customised solution.



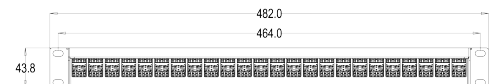
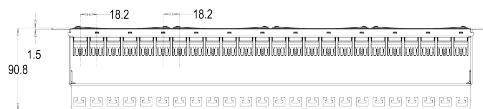
SPECIFICATIONS

- Cat6A 24-port unshielded patch panels exceed Cat6A 550 MHz connecting hardware requirements; comply with 10 Gigabit Ethernet application system, suit for interaction and termination of horizontal cabling between devices equipment and centralized points.
- The Cat6A 24-port patch panels have unique exterior design, simple and compact.
- The unique designed PCB reduces EMI/RFI interference, with low attenuation loss and high return loss.
- High strength die-casted zinc alloy shielded design meets the industry standards.
- Meet the requirements of both T568A and T568B, with colour labels.
- 110 krone punch down compatible. 4 pair one crimp tool available for fast terminations.
- Solid and anticorrosive phosphor bronze IDC guarantees 250 terminations.
- Accept 23-26 AWG wires; phosphor bronze contact with 50μ" gold plating, with a durability of 1500 matching recycles.
- All ports are clearly labeled, suitable for 19" equipment racks, cabinets and wall mount shelf.
- Backward compatible with Cat6 or lower level.

LOSS AND RESISTANCE

Description	Parameter
Contact resistance(max)	100mΩ
Insulation resistance(min)	500mΩ
Return loss(dB)	5.9dB

DIMENSIONS



CONFIGURATIONS

PART NUMBER	DESCRIPTION	HEIGHT	WIDTH	DEPTH
DPPC6AU24	SharkRack 24 Port Patch Panel Cat6A UTP Fully Loaded	43.8mm (1.72 inches)	482mm (19 inches)	90.8mm (3.57 inches)

V2024.1

SHARKRACK™ images, data, and content © 2015, 2016 Davis Legend. All rights reserved.

