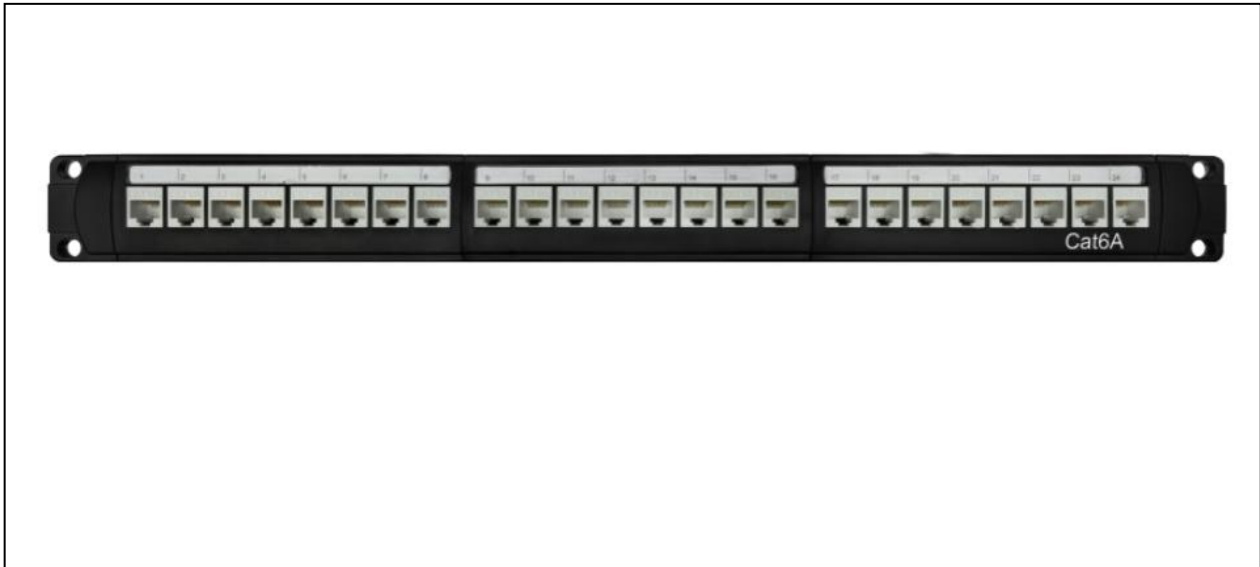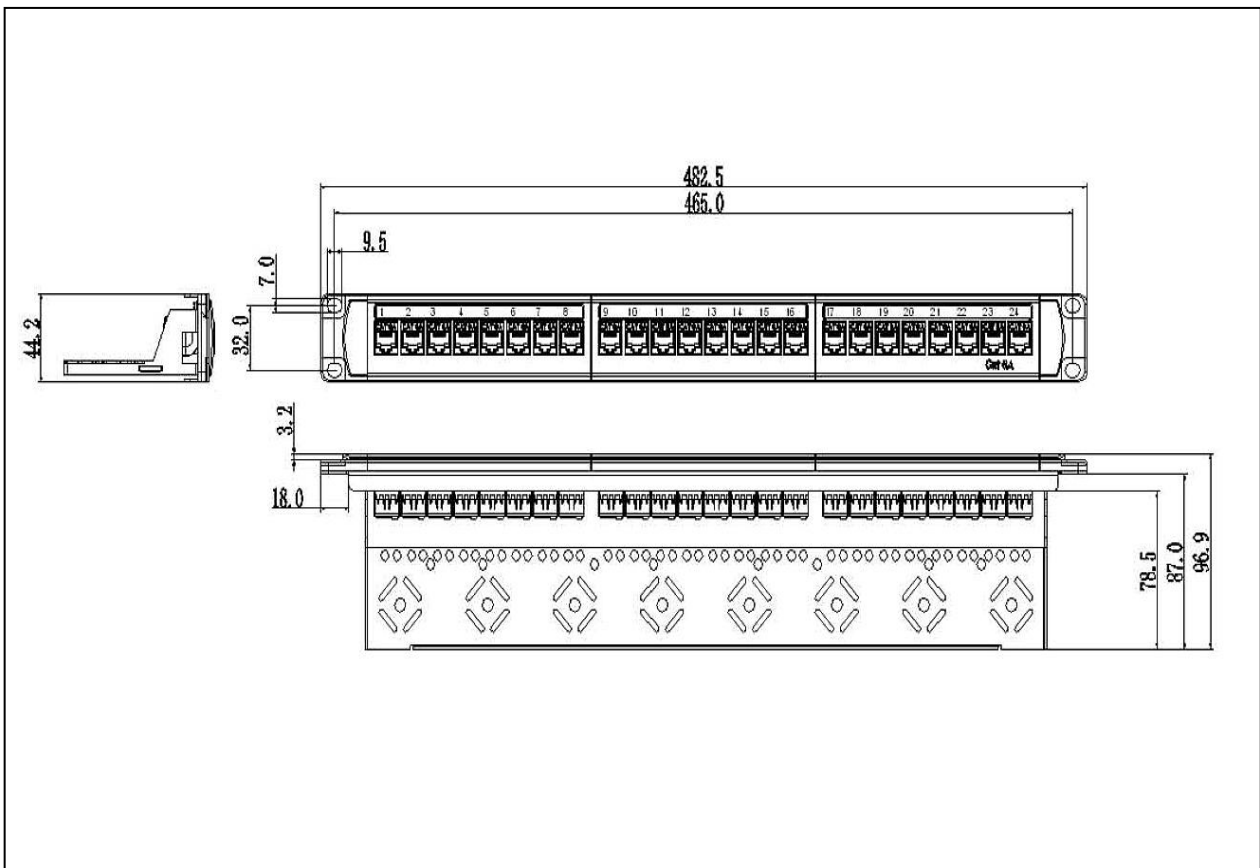[LPA124-C6AU]

[Product Structure Diagram]

[Product Description]

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.

[Technical Characteristics]

● 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 clear color labels.

● 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.

● With backward compatibility of Cat6 or lower level.

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

[Packaging]

PART #	Description	Color	Inner Box	Outer Box	CTN SIZE(L*W*H)	Weight
LPA124-C6AU	Cat6A FTP 24 ports patch panel	black	1PCS	10PCS	53.5*31.3*23.4	10kg