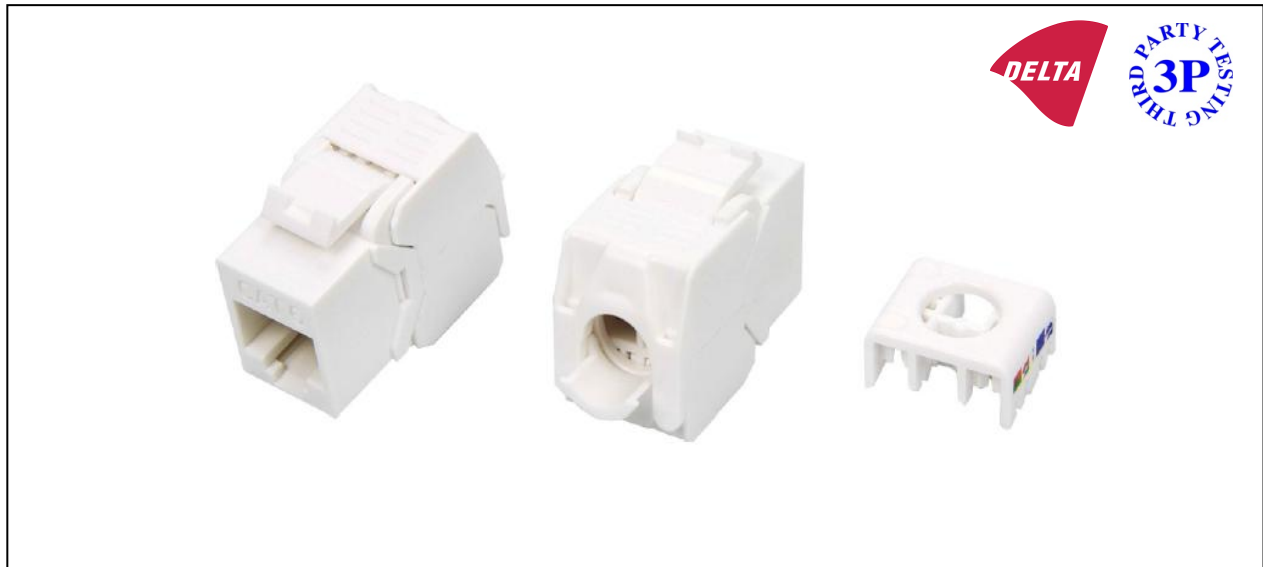
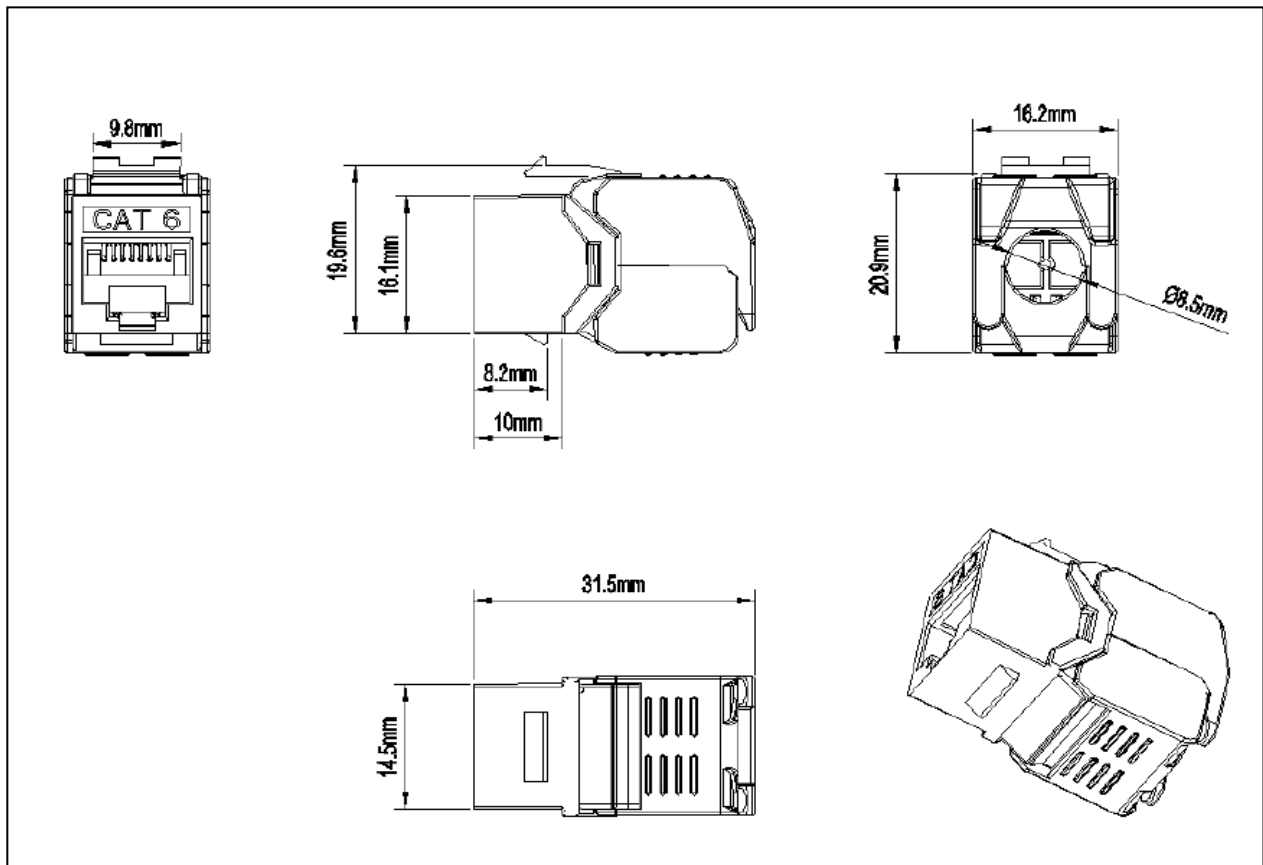


CNHK6



[Product Structure Diagram]



## [Product Description]

- Surpass all CAT6 performance requirements,
- Comply with Gigabit Ethernet application systems,
- Providing up to 350MHz available bandwidth,



## [Technical Characteristics]

- Unique exterior design, compact and useful.
- Unique PCB circuit board design reduces EMI/RFI interference, low attenuation loss and high return loss.
- The outer caps are lock designed, avoiding overbending and falling of wire, providing protection for conductors.
- Phosphor bronze IDC clips ensure over 250 terminations,
- Matched with 23 AWG wires, phosphor bronze contact with 50μ " gold plate, with a durability of 1500 matching recycles.

Description	Parameter
Contact resistance(max)	100mΩ
Insulation resistance (min)	500MΩ
Return loss (dB)	4.8dB

## [Packaging]

PART N.	Description	Color	Inner Box	Outer Box	CTN SIZE(L*W*H)	Weight
CNHK6	C6 unshielded keystone jacks	White	50PCS	500PCS	53.5*31.3*23.4	6kg