

UTP Keystone Jcaket Datasheet

GC-MD5e-IN



Features

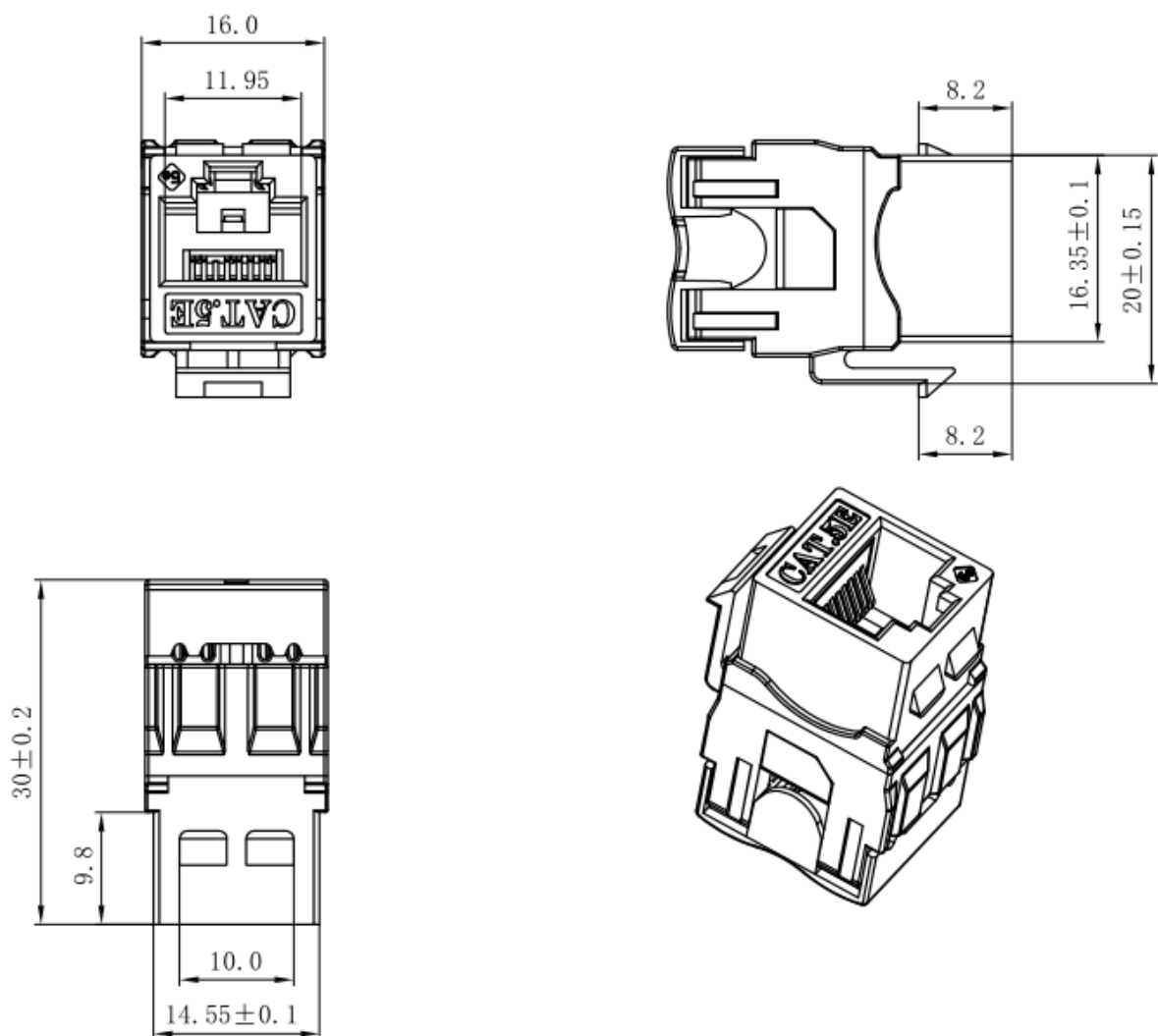
- Support ANSI/TIA568C.2-2009
- 3μ inches gold-plated for excellent contact performance
- Separate wire peak, easy for separating wires
- Simple termination using standard 110 Block tools and Krone tools
- Support T568A & T568B wiring

Specifications

| | |
|----------------------------------|--|
| Model | GC-MD5e-IN |
| Physical | |
| Product Type | UTP CAT5e Punch-down Module |
| Packing | Once Packing: 1 PCS / packet Twice Packing: 100 PCS / Box |
| Mechanical | |
| Shell Material | PC |
| Termination Contact Plating | Phosphor Bronze, 3μ inches gold-plated |
| IDC Material | Phosphor Bronze |
| Plug to Jack Mating Cycles | ≥750 times |
| IDC Cycles | ≥200 times |
| Compatible Conductor Gauge,solid | 0.35mm -- 0.6mm |

| | |
|-------------------------------|---|
| OD. of Connector Calbe | 5.0mm -- 7.5mm |
| Termination Type | IDC, 110 Block tools or Krone tools, Support T568A&T568B wiring |
| Installation | Standard face plates , blank patch panels |
| Electrical | |
| Voltage Rating | 125V AC RMS |
| Current Rating at Temperature | 1.5 A @ 20 °C |
| Contact Resistance | ≤20mΩ |
| Insulation Resistance | ≥500MΩ, 100V DC |
| Withstand Voltage | DC 1000V or AC 700V @ 60s |
| Standard | ANSI/TIA568C.2-2009 |
| Environment | |
| Operating Temperature | -25°C to 70°C |
| Store Temperature | 10 to 90%RH |

Dimensions



Ordering Info

| Product Model | Description |
|---------------|-------------------------------------|
| GC-MD5e-IN | Cat5e Unshielded Information Module |

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