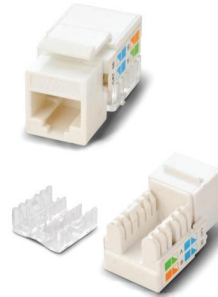


## 180 DEGREE RJ 45 KEYSTONE JACKS

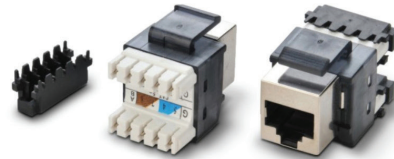
Cat6 keystone jack.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Used for Wall Plate.
- Fit for wires AWG22-26.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Cat.6 keystone jack 180°.



Cat.5e keystone jack Shielded



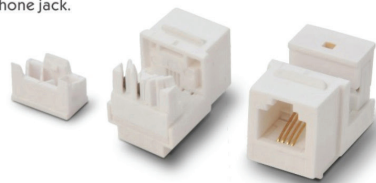
- Meet ISO/IEC 11801, TIA/EIA568C.
- Half shielded.
- Cat.5e 180° Half Shielded.
- Color: Black.

Cat.5e keystone jack.



- Meet ISO/IEC 11801, TIA/EIA568C.
- Used for Wall Plate.
- Fit for wires AWG22-26.
- Plug insertion life 750 cycles Min.
- Dielectric strength: When applied AC 750V or DC 1000V 1 minute between adjacent terminal NO change.
- Material: Using PC/ABS for cover, PC for module, phosphor bronze for IDC wire post.
- Cat.5e keystone jack 180°.

Telephone jack.



- For voice system.
- Contact with gold plated
- Fit for wire AWG22-26.

Part No.	Item Description
M5EU180	CAT 5e KEYSTONE JACK UNSHIELDED RJ45 180 DEGREE
M06U180	CAT 6 KEYSTONE JACK UNSHIELDED RJ45 180 DEGREE
M6AU180	CAT 6A KEYSTONE JACK UNSHIELDED RJ45 180 DEGREE