

SOHO Pro™

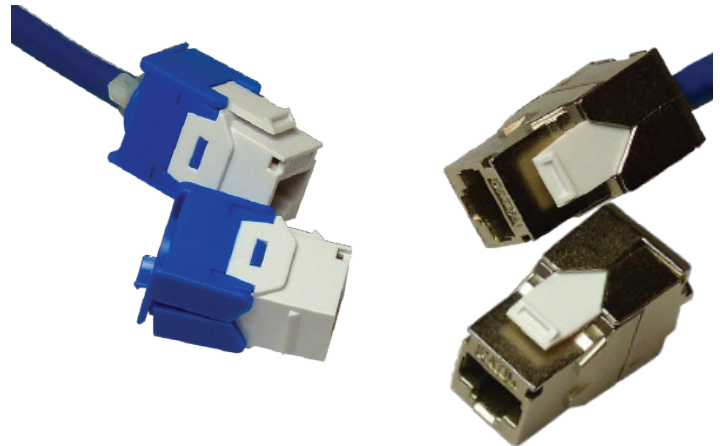
CAT6A 180° Keystone Jacks



The SOHO Pro Cat6A 180° tool-less keystone jacks fit in standard wall plates and provide ultra high-speed data access.

These jacks are UL-Listed and offer dual 568A/B wiring labels for easy identification and installation.

Pair with the range of SOHO Pro keystone jacks and wall plates for a robust communications connection.



FEATURES & BENEFITS

- Tool-less connection for easy installation.
- Shielded and unshielded options for application versatility.
- Dual 568A/B wiring label for easy identification
- 110 Universal IDC industry standard for reliability.
- Pairs with SOHO Pro keystone jacks and wall plates in 1-4 port configurations.
- UL/CUL listed

TECHNICAL SPECIFICATIONS

Attribute (Unshielded):

Material:	High-impact fire-retardant plastic UL94 V-0
Construction:	Spring wire: phosphor bronze alloy plated with 50 micro-inch of gold over 100 micro-inches of nickel
Standards	ISO/IEC 11801-1 ANSI/TIA/EIA-568.2-D EN 50173-1/ EN 50173-1 IEC 60603-7-41 IEC 60512-99-002:2019 4PPoE
Term Front Connection Durability:	+750 cycles
Envir. Operating Temp Range:	-40 to 150°F (-40 to 66°C)
PoE Performance:	IEEE 802.3bt Type 4 PoE (90-watt) applications 10GBase-T
Label:	T568A/T568B wiring label

ORDERING INFORMATION

P/N	Description
125-1628-WT	Cat6A, 180° Tool-less, Unshielded
125-1629-WT	Cat6A, 180° Tool-less, Shielded
125-1628-WT-25	Cat6A, 180° Tool-less, Unshielded, 25-pack



TECHNICAL SPECIFICATIONS

Attribute (Shielded):

Material:	Zinc Alloy + Nickel Plated
Construction:	Spring wire is phosphor bronze alloy plated with 50 micro-inch of gold over 100 micro-inches of nickel
Standards	ISO/IEC 11801-1 ANSI/TIA/EIA-568.2-D EN 50173-1/ EN 50173-1 IEC 60603-7-51 IEC 60512-99-002:2019 4PPoE
Term Front Connection Durability:	+750 cycles
Envir. Operating Temp Range:	-40 to 150°F (-40 to 66°C)
PoE Performance:	IEEE 802.3bt Type 4 PoE (90-watt) applications 10GBase-T
Label:	T568A/T568B wiring label

DIMENSIONS

Fits standard keystone wall plates

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