



CATEGORY 6 TOOL-LESS SHIELDED JACK

SPECIFICATIONS

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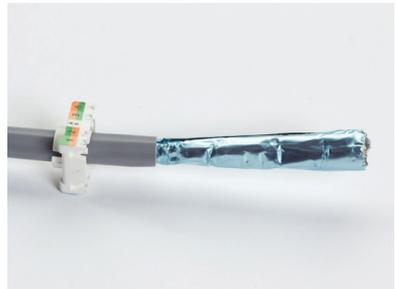
Compliance	UL [®] certified, RoHS2, TIA/EIA-568-C.2
Contact Resistance	20 mΩ
Current Rating	1.5 Amps
DC Resistance	01. Ω
Insulation Resistance	500 MΩ
Supported Wiring	T568A/T568B
RoHS2	Yes
PoE Support	Yes
Weight	0.88 oz. (25 g)

PACKAGE INCLUDES

- (1) die-cast body
- (1) plastic 4-pair cap
- (1) cable tie

INSTALLATION

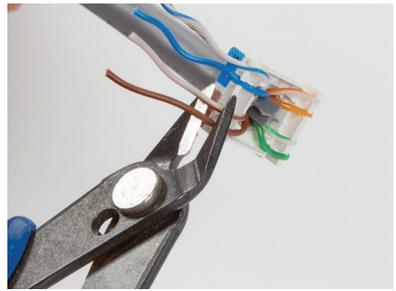
STEP 1: Strip the cable jacket back about 40 mm. Trim and remove the shielding, plastic mylar, and internal filler. Fold back the drain wire and insert the plastic 4-pair cap to the end of the cable jacket.



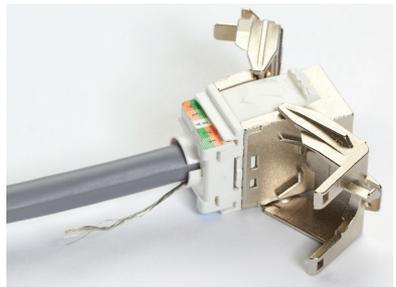
STEP 2: Seat and lace the wires into the cap according to the wiring scheme of your choice. The shielded jack can support either T568A or T568B wiring. The wiring identification is located on the sticker on the side of the plastic 4-pair cap.



STEP 3: After the wires are seated in the 4-pair plastic cap, trim the excess wires along the edge of the cap by using a diagonal cutter.



STEP 4: Open the butterfly metal doors on the shielded jack and press the cap toward the body. The plastic cap will only seat one way. Firmly press the plastic cap into the shielded jack body.



STEP 5: Terminate by closing the two wing doors from both sides.



STEP 6: Use a cable tie to fix the drain wire cable to the rear shield base body.

