

## Cat.8 RJ45 Tool Less Shielded Keystone Jack

**RoHS  
Compliant**

Stock No.: 9134542J0069

### FEATURES

- RJ45 Keystone Jack
- Panel Mount
- Shielded
- Gold-plated



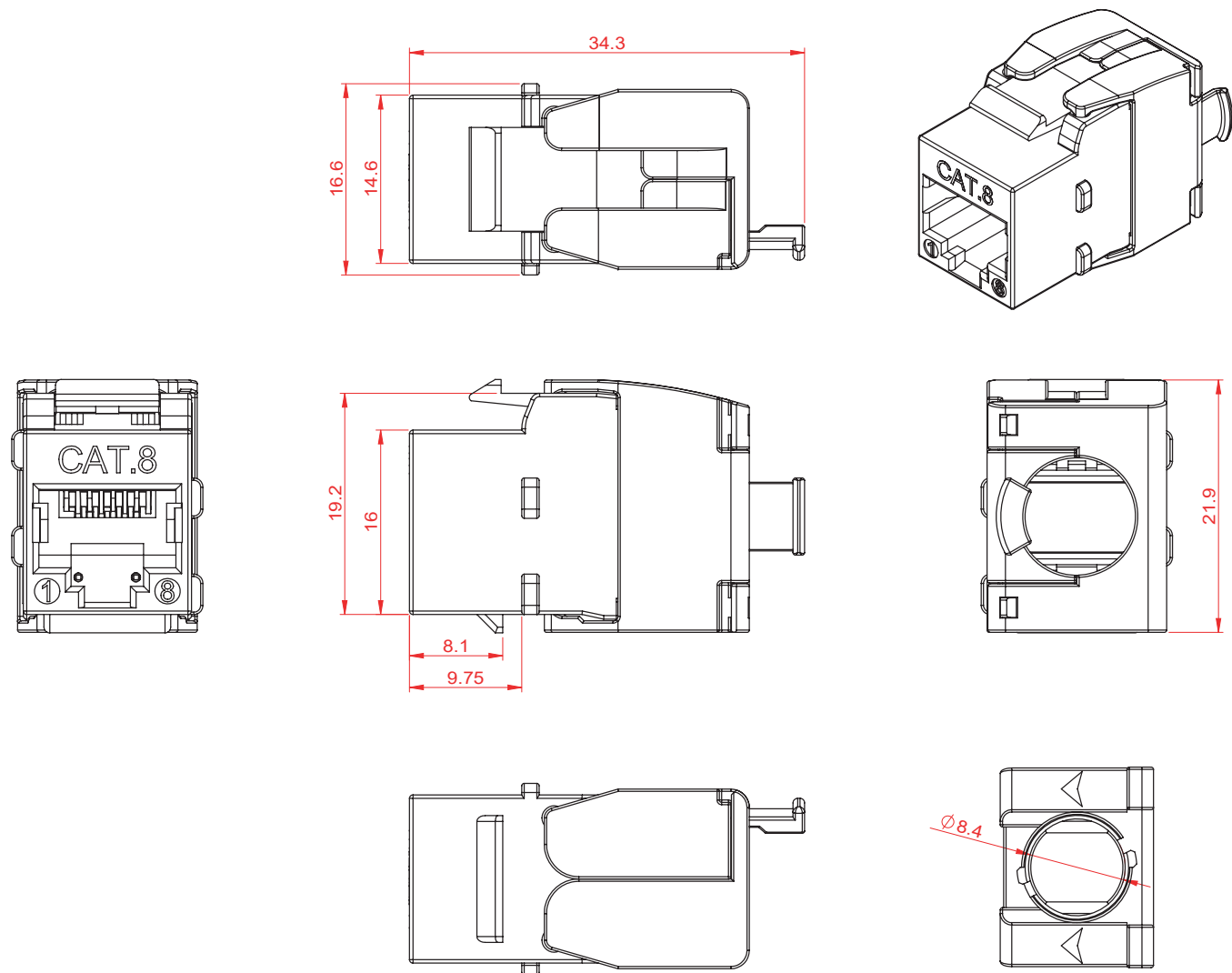
### Product Description

*Cat.8 RJ45 connector is designed to work specifically with cat.8 cable. The RJ45 contacts are gold plated and the wire alignment insert provides termination without any need of tools. The Hosing of the connectors is fully shielded to avoid corrosion and to protect from EMI.*

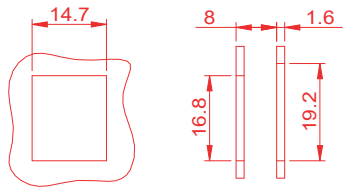
### General Specifications

Attribute	Value
Category	8
Mounting Type	Wall Plates, Surface Mount Boxes, Patch Panel
Configuration	8 Position, 8 Wire, RJ45
Wiring Code	T568A/B
Adapter End	RJ45 Female
Adapter End	110 IDC
Contact Material	Gold Plated Phosphor Bronze
Specifications	Supports 40Gbps (4 times faster than Cat.6A)
Shielding	Shielded
Color	Silver
Operation Temperature	-10°C TO 60°C
Wire Gauge	22 ~ 24 AWG solid
Cable Jacket Diameter	6.5mm ~ 8.5mm
Current Rating (Amps)	1.5A

Product Drawing



SUGGESTED MOUNTING CUTOUT



Dimensions: Millimeters (Inches)

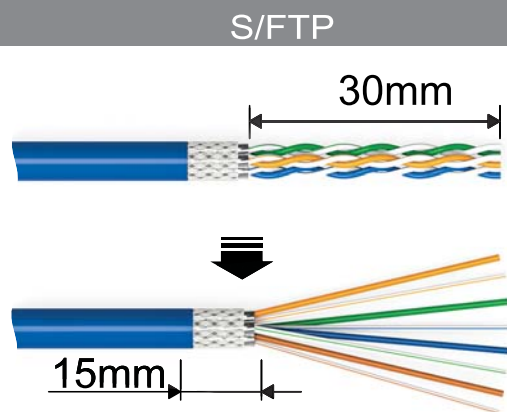
Part Number Table

Part Number	Description
9134542J0069	Cat.8 RJ45 Tool Less Shielded Keystone Jack

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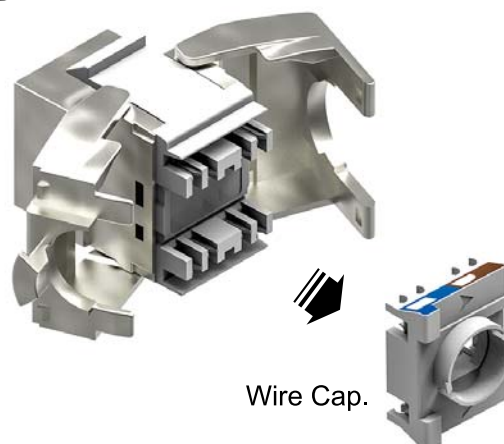
**1**

Remove about 3cm of the cable sheath.  
Keep the cable braid(foil) about 15mm.



**2**

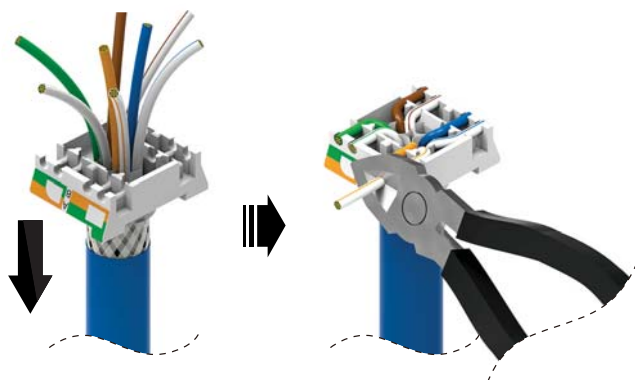
Release the Cap.



Wire Cap.

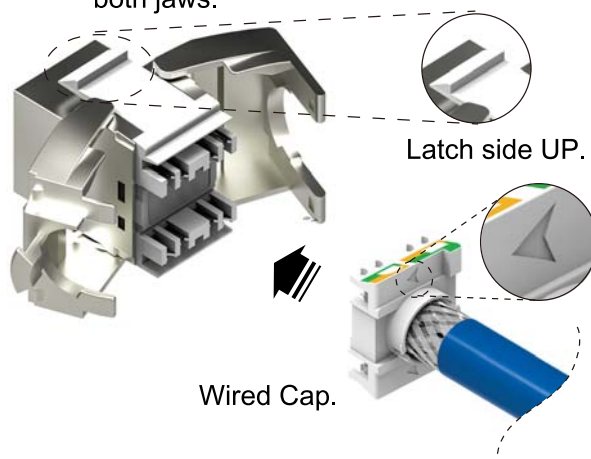
**3**

Reeve the cable end through the cap.  
Seat each colour coded wire in to the  
matching colour coded cap position.  
And use wire-cutter to trim off excess  
wire.



**4**

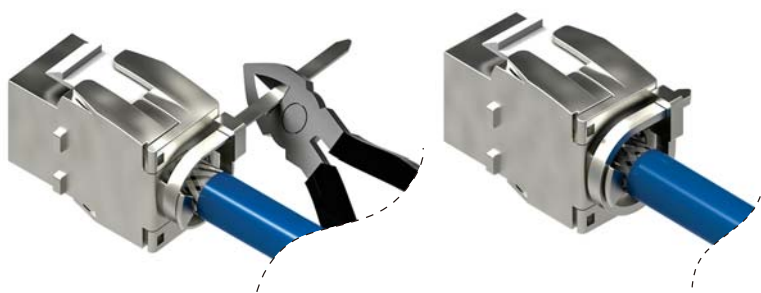
Ensure the Wire Cap follows relative  
position as the Latch and cover it with  
both jaws.



Wired Cap.

**5**

Thread the supplied cable tie through and then  
secure the braided shield by tightening it up &  
cut the cable tie.



## Disconnection

1. Cut the cable tie.



2. Insert a flat screw driver to unlock.

