

# Quick Start Guide

## Toolless Cat6/Cat6a Keystone Jack

Models: N238-001-GY-TF (Cat6)  
N238-001-GY-TFA, BHDBT-001-KJ-GY (Cat6a)

Este manual esta disponible en español en la página de  
Tripp Lite: [www.triplite.com/support](http://www.triplite.com/support)

Ce manuel est disponible en français sur le site Web de  
Tripp Lite : [www.triplite.com/support](http://www.triplite.com/support)

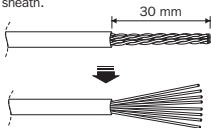
Русскоязычная версия настоящего руководства  
представлена на веб-сайте компании Tripp Lite по  
адресу: [www.triplite.com/support](http://www.triplite.com/support)



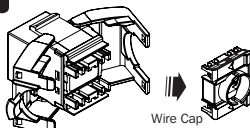
1111 W. 35th Street, Chicago, IL 60609 USA • [www.triplite.com/support](http://www.triplite.com/support)

Copyright © 2018 Tripp Lite. All rights reserved.

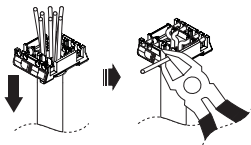
- 1** Remove approximately 30 mm of cable sheath.



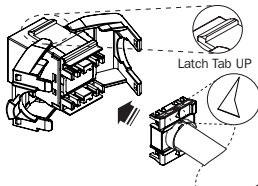
- 2** Release the keystone jack wire cap.



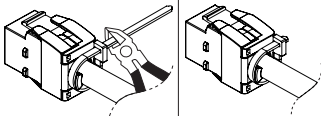
- 3** Pass the cable end through the wire cap. Set each color-coded wire to its matching color position on the cap. Use wire cutters to remove any excess wire.



- 4** Ensure the wire cap is correctly aligned with the connector's latch tab. Press the wire cap into the jack and lock it in place.



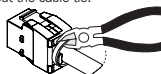
- 5** Run the included cable tie through the keystone jack slot and secure by tightening. Use wire cutters to remove any excess cable tie.



**Note:** To maximize performance with Power over Ethernet (PoE) applications, these keystone jacks are specifically designed to prevent spark gap erosion that degrades the plug and jack contacts over time and can impact data and/or power transmission capabilities.

#### To Disconnect:

- 1** Cut the cable tie.



- 2** Use a flathead screwdriver to unlock the keystone jack.

