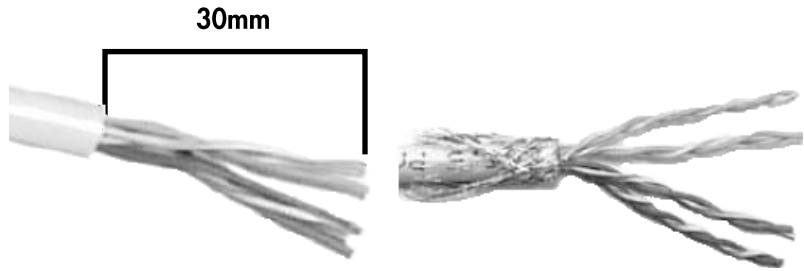


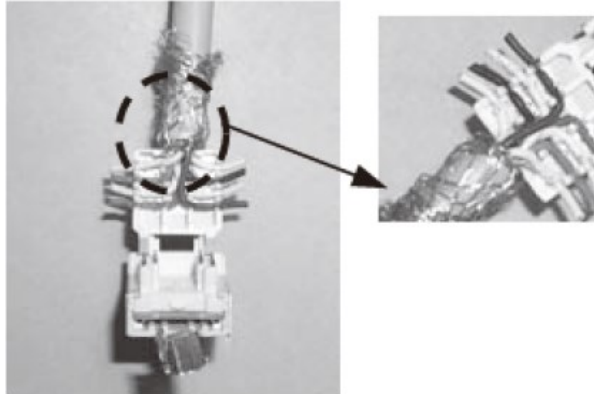
CAT6 RJ45 UTP SHIELDED TOOL-LESS KEYSTONE JACK QUICK START GUIDE

Step 1: Strip approximately 30mm of the cable jacket, and separate to 4 pair each.

Note: Suitable for 22-26 AWG solid wire



Step 2: Pull the shielding back over the cable jacket. Follow the direction of the color coding on the plastic lid to position 568A or 568B wiring schema. Position each conductor pair by pair into the coordinated slot.



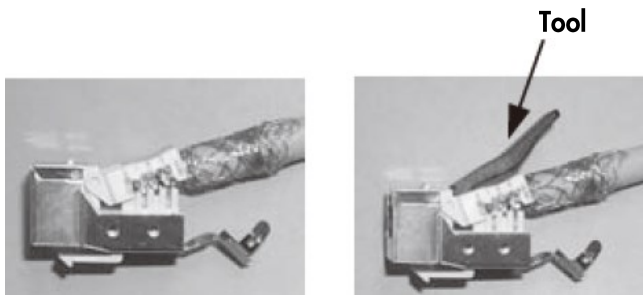
568A

- Pin 1 White/Green
- Pin 2 Green
- Pin 3 White/Orange
- Pin 4 Blue
- Pin 5 White/Blue
- Pin 6 Orange
- Pin 7 White/Brown
- Pin 8 Brown

568B

- Pin 1 White/Orange
- Pin 2 Orange
- Pin 3 White/Green
- Pin 4 Blue
- Pin 5 White/Blue
- Pin 6 Green
- Pin 7 White/Brown
- Pin 8 Brown

Step 3: Plug the easy tool into the upper hole, then press down to close the plastic lid to seat the conductors and connect the wires.



Step 4: Bend the metal grounding strap to rest on the shielding pulled back over the jacket. Insert the cable tie into the hole of the grounding strap, wrap it around the cable, then pull the cable tie tight. Place the outer shell over the keystone.

