



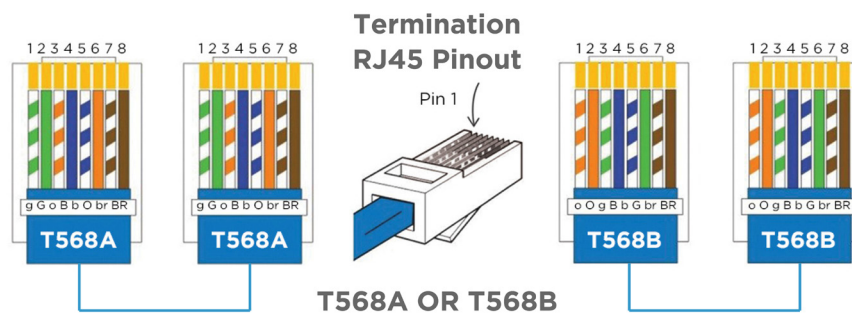
### SCTLINK™ CABLE SPECS

SCT recommends CAT6 or better cable for the SCTLink™. The use of a shielded cable, while not required for most platforms, is highly recommended.

Proper termination and testing, along with good cable management, minimizes potential problems.

#### Wiring Termination Standard T568A or T568B | 10m Minimum - 100m Maximum Length

*Please Note:* Only the RemoteCamUSB2™ Series has a 100m maximum length, but *no minimum*.



### TEST YOUR LINK CABLE

- We highly recommend using an Ethernet Network Tester/Analyzer alongside our provided PowerSniffer to confirm your SCTLink™ cable's wiring.
- Our PowerSniffer only tests conductor continuity and will not identify data integrity or capacity issues.
- Test and verify your SCTLink™ cable for T568A or T568B.
- The SCTLink™ cable *must* be between 10m (minimum) and 100m (maximum) length.  
*Please Note:* Only the RemoteCamUSB2™ Series has a 100m maximum length, but *no minimum*.
- Connect one end of the SCTLink™ cable to the "SCTLink™" connection on the Head End/Receiver Module.
- Connect the other end of your SCTLink™ cable to the provided PowerSniffer.
- Connect the WPS-12 or WPS-48 power supply to the Head End/Receiver Module.
- Connect the WPS-12 or WPS-48 power supply to AC mains.
- If the SCTLink™ cable is properly terminated, it will display 8 GREEN LEDs.  
*Please Note:* the RemoteCamUSB2™ Series will only display LEDs 7 & 8. LEDs 1 - 6 should remain off.
- If you get any other result, **stop and re-terminate cable**.

Once your SCTLink™ cable has been tested, please disconnect the WPS-12 or WPS-48 power supply from the Head End/Receiver Module, and the PowerSniffer from the SCTLink™ cable, before proceeding to install.

Have questions? We've got answers! Call us at 203-854-5701 and choose #3 for Tech Support, or visit us at [www.soundcontrol.net/support](http://www.soundcontrol.net/support) for more resources like Tech Tips, Training and FAQ's.