

CAT 5e/CAT 6 Wall Mountable Socket Installation Instructions

Contents:

- Wall Mountable Backplate
- CAT 5e/6 removable IDC Krone/RJ45 Socket Insert
- Cover
- IDC krone insertion bracket
- Woodscrew

Note: If you have purchased one of the Cabling4Less Extension kits, you can either use the RJ45 end as provided, or for an exact fit cut the patch lead to size and use this socket.

1)



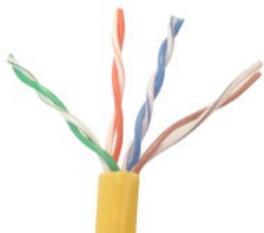
Use a small screw driver to remove the cover.

2)



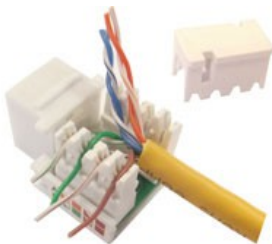
Remove the IDC Krone/RJ45 Socket by inserting a small screw driver into the hole on the backplate.

3)



Strip the cable back approximately 2cm to expose the 4 x 2 twisted pair cables.

4)

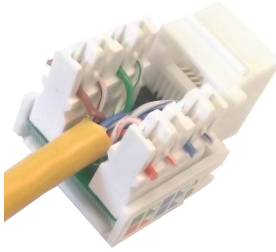


On one side of the IDC Krone bracket, place the colour coded wires into the matching slots and using the insertion bracket press firmly down. This will push the wires down onto the contacts. Repeat this for the other side.

NOTE: The A and B refer to the two wiring standards 568A and 568B. It doesn't matter which you use as long as you are consistent at both ends. There is no technical difference between the two. Most installations use 568B.

NOTE 2: If you have purchased one of Cabling4Less extension kits. This will be wired to 568B and you **MUST** use this standard.

5)



Use a pair of scissor to remove all the excess wiring.

6)



Fix the wall mountable backplate to the wall using either the woodscrew provided or a suitable screw/rawplug. The backplate should be mounted with the screw hole towards the top as shown in the picture, this will ensure that the RJ45 socket points downwards.

7) The IDC Krone/RJ45 Socket can now be clipped onto the backplate, followed by the cover.