

Installation Guide

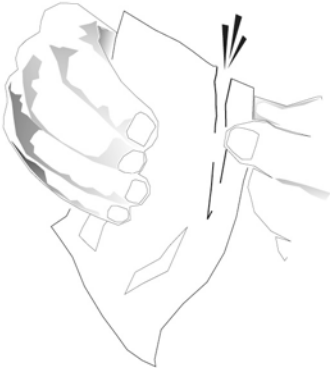
Terminating EZ-MDVO UTP Modules

BELDEN

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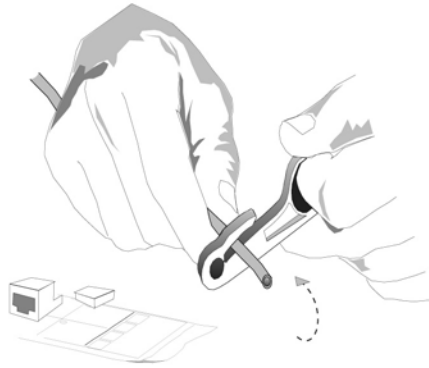
1

Open bag along marking



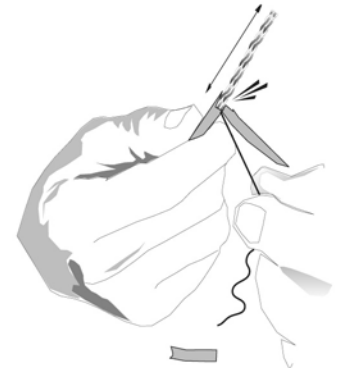
2

Cut off small portion of jacket



3

Slit jacket 3" (8 cm) with rip cord



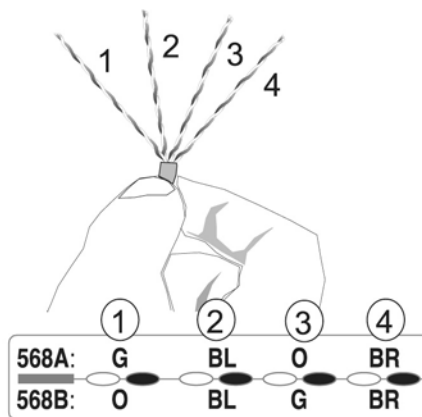
4

Cut off excess jacket & cord



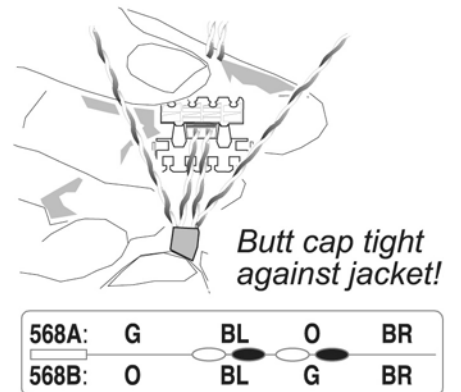
5

Fan pairs to code



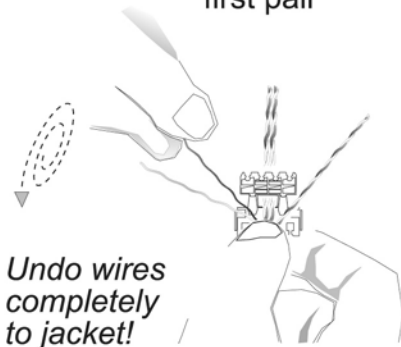
6

Position center pairs into hole in cap



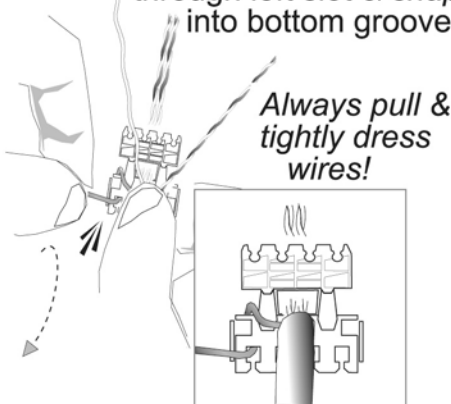
7

Untwist wires of the first pair



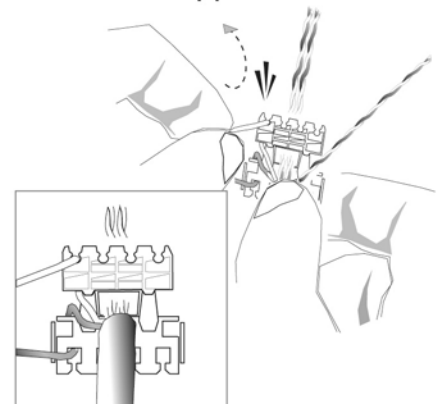
8

Insert colored wire through left slot & snap into bottom groove



9

Insert white wire into left upper slot



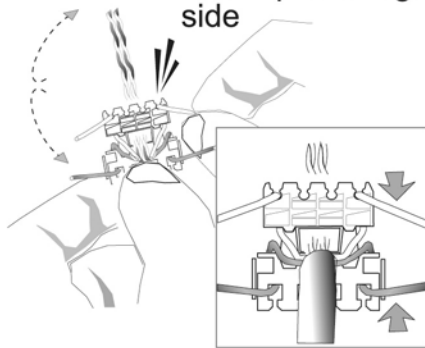
568A: G	BL	O	BR
568B: O	BL	G	BR

568A: G	BL	O	BR
568B: O	BL	G	BR

568A: G	BL	O	BR
568B: O	BL	G	BR

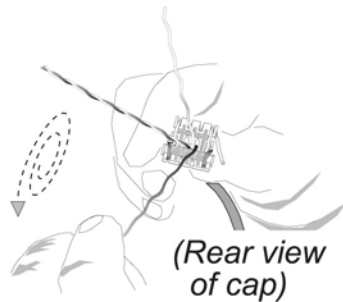
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10 Untwist & connect fourth pair on right side



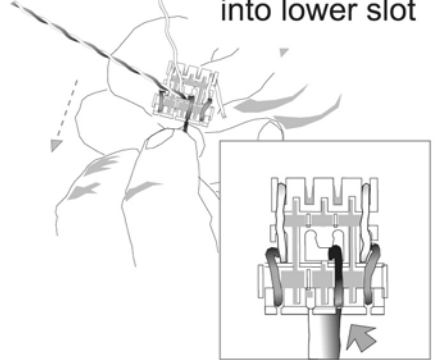
568A:	G	BL	O	BR
568B:	O	BL	G	BR

11 Completely untwist wires of the second pair



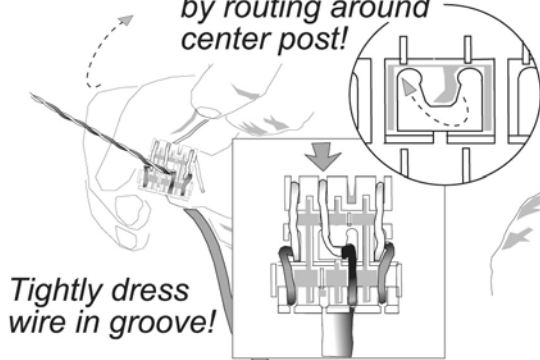
568A:	G	BL	O	BR
568B:	O	BL	G	BR

12 Connect the colored wire of the second pair into lower slot



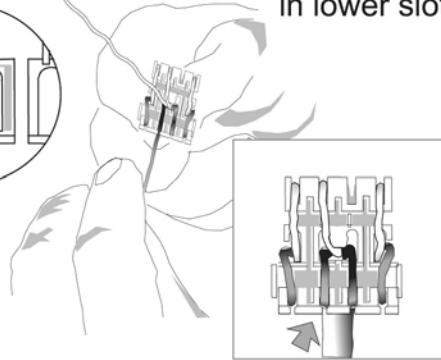
568A:	G	BL	O	BR
568B:	O	BL	G	BR

13 Connect white wire to adjacent upper slot by routing around center post!



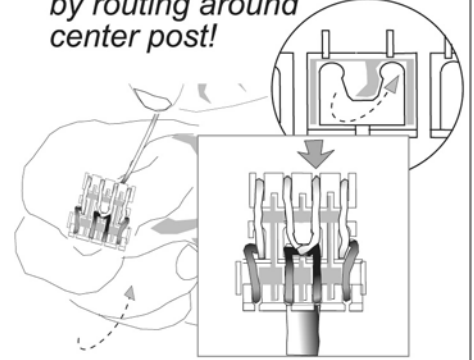
568A:	G	BL	O	BR
568B:	O	BL	G	BR

14 Untwist third pair & position colored wire in lower slot



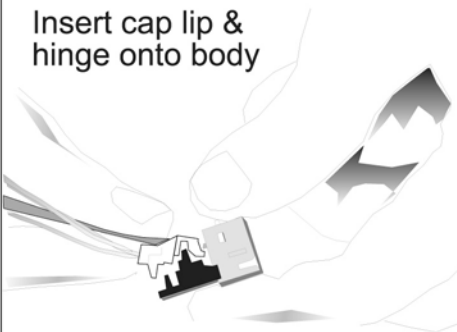
568A:	G	BL	O	BR
568B:	O	BL	G	BR

15 Connect white wire to adjacent upper slot by routing around center post!

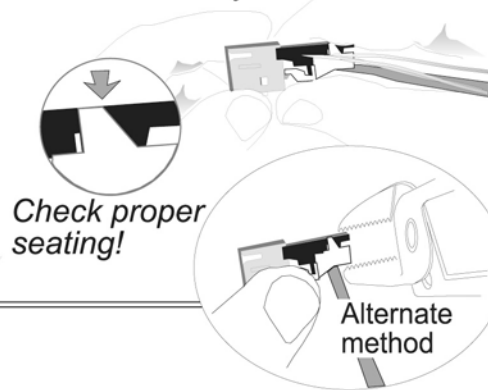


568A:	G	BL	O	BR
568B:	O	BL	G	BR

16 Insert cap lip & hinge onto body



17 Rotate unit & press firmly



18 Trim off excess wires close to body on both sides.

