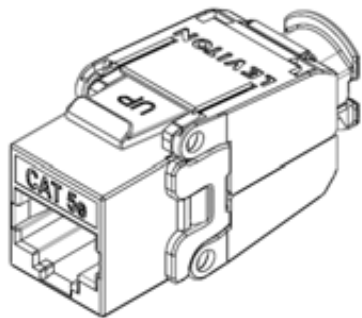
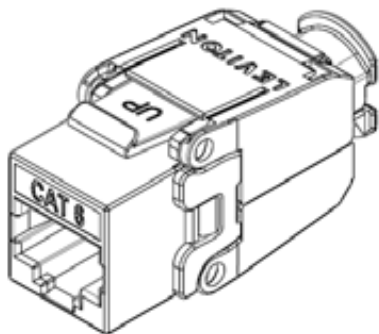
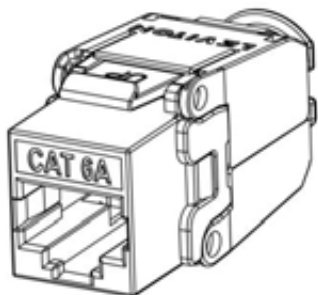


5S180-SH5 (CAT 5E)
6S180-SH6 (CAT 6)
6ASHD-S6A (CAT 6A)



Instructions for Use

Shielded Connector



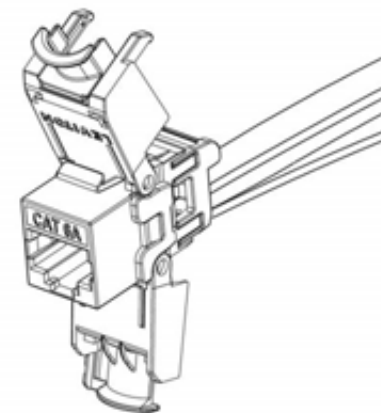
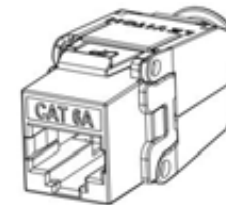
IMPORTANT INSTRUCTIONS

1. Read and understand all instructions. Follow all warnings and instructions marked on the product.
2. Do not use this product near water — e.g., near a tub, wash basin, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.
3. Never push objects of any kind into this product through openings, as they may touch dangerous voltages.

4. SAVE THESE INSTRUCTIONS.

SAFETY INFORMATION

1. Never install communications wiring or components during a lightning storm.
2. Never install communications components in wet locations unless the components are designed specifically for use in wet locations.
3. Never touch uninsulated wires or terminals unless the wiring has been disconnected at the network interface.
4. Use caution when installing or modifying communications wiring or components.



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PK-93757-10-00-5A

Termination Instructions:

1. Strip a minimum of 1 inch of jacket from the end of the F/UTP cable, pull the foil or braided shield back over the jacket as shown (in Fig 1) and wrap the drain wire around the shield. For U/FTP cable, fold the foil from each twisted pair over the jacket and wrap the drain wire around the shield.

Note: Insulation displacement connector (IDC) is suitable for 22-24 AWG solid wire.

2. Insert the wires from the stripped cable into the stuffer cap through the holes as shown.

3. Insert the wires into their correct positions per the desired wiring scheme.

4. Cut the excess wire off as close to the edge of the cap as possible using a flush cut tool, **tips of the wires should not protrude more than 1/32 of an inch.**

5. Make sure the arrows on both connector and cap point in the same direction.

6. Align the cap with the IDC towers and press into position.

7. Rotate the wings toward each other until they snap closed.

8. Ensure that the drain wire is wrapped around the connector strain relief. Cut off excess foil as close to the connector as possible.

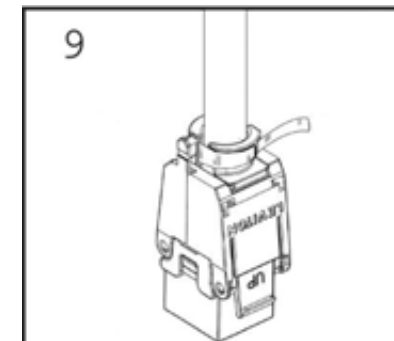
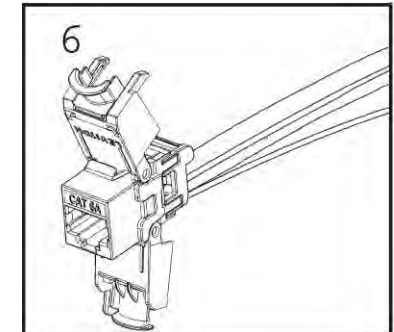
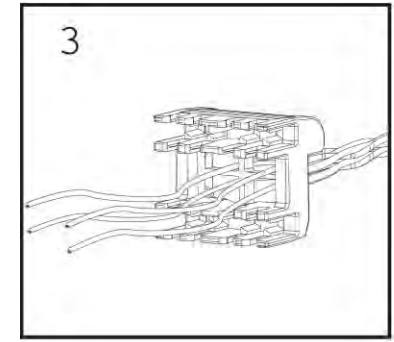
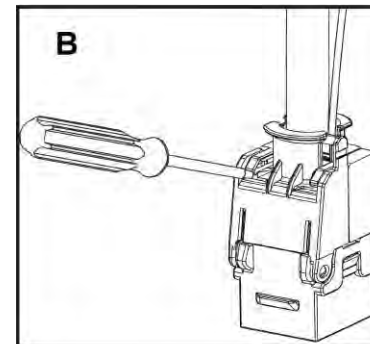
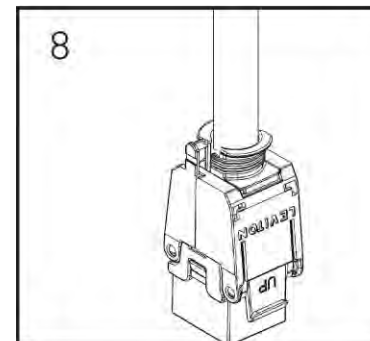
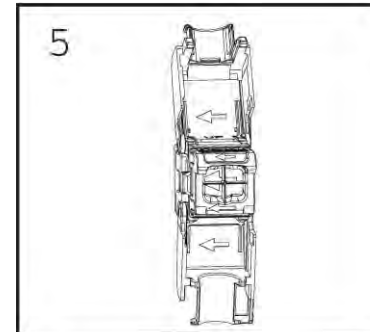
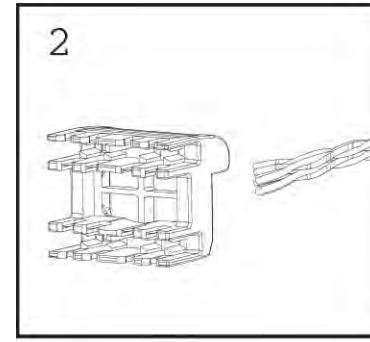
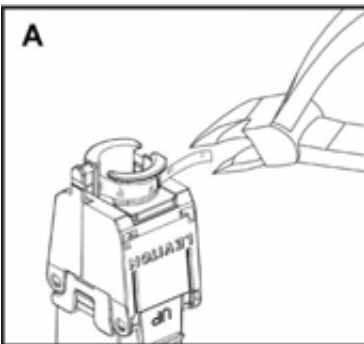
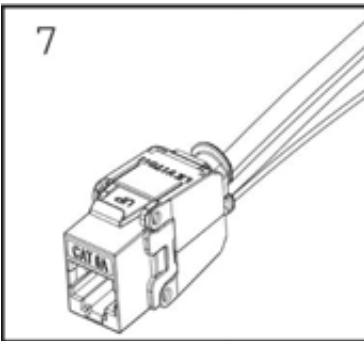
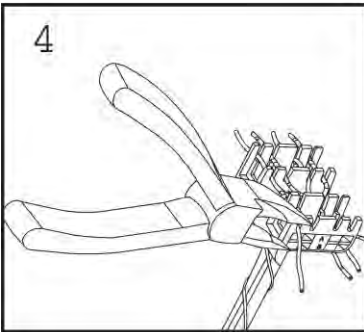
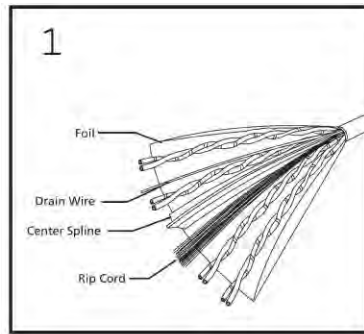
9. Tie-wrap the drain wire to the connector. Make the tie-wrap tight to ensure the drain wire does not come loose.

Note: This shielded connector is also compatible with other shielded cable constructions. (U/FTP, F/FTP, etc.)

Disassembly Instructions:

A. Cut the tie-wrap as close to the cable as possible. Do not cut or damage the drain wire.

B. To open the wings, insert a small screwdriver into the slot and gently lift over the snap.



ARTWORK PRINT SPECIFICATIONS

LEVITON®

PART NUMBER PK-93757-10-00-5A **REV** **DESCRIPTION** Instruction Sheet

SPECIFICATIONS :

Dimensions: 8.5 x 11
 * Thickness: 201b
 * Material:
 * Finish:
 :
 * For manuals - designates cover specifications

* Color(s): 1 over 1

1: Black
 2: ☐ Spot
 3:
 4: ☐ CMYK

* Fonts:

1:
 2:
 3:
 4:

Die Line Key: ---- Perforate
——— Die Cut ---- Fold Line ——— Kiss Cut Cellophane ===== Glue

MANUAL INTERIORS / BINDERY / FOLD SCHEME :

Body Material:
 Thickness:

Bindery

☐ Die cut ☐ Fold ☐ Saddle Stitch
☐ Perfect Bind ☐ Drill ☐ Trim

Color(s): over

1:
 2: ☐ Spot
 3:
 4: ☐ CMYK

Fonts:

1:
 2:
 3:
 4:

PROCESS :

☒ Offset ☐ Flexo

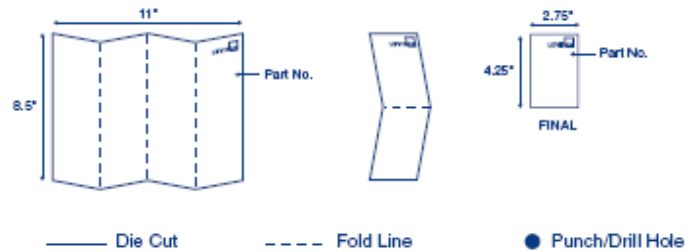
☐ Other

Line Screen:

Angle:

Resolution:

FOLD SCHEME / BINDERY DIAGRAM



COMMENTS :

Print on both sides.

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☐ Mktg ☐ Eng ☐ S & A
☐ Cust ☐ Other ☐ Other

PN-ARN:

ECO Number:

Pilot Rev:

Artist:

Artwork Release Date:

Notes: