

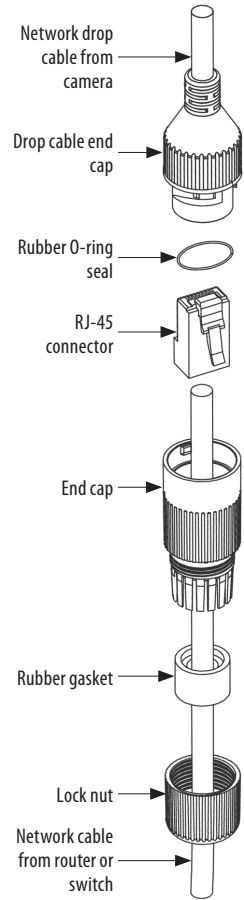
Using the Waterproof/Weatherproof Ethernet Fitting

Install the **Waterproof Ethernet Fitting** on the Ethernet cable end at the camera when moisture or contamination exists in the area near the camera. The fitting includes several parts that must be installed in a specific order. To install the fitting: Place the rubber O-ring over the camera drop cable end cap. Push the O-ring up to the connector cap.

1. Place the Lock Nut onto the network cable from the router or switch as shown in the drawing to the right. The inside threads must be toward the camera end.
2. Place the rubber basket onto the network cable above the lock nut as shown.
3. Place the end cap onto the network cable above the rubber gasket as shown. The fingered end must be toward the router or switch.
4. Install an RJ-45 connector onto the network cable.
5. Plug the RJ-45 connector with the network cable into the camera network drop cable.
6. Fit the end cap on the network cable onto the camera drop cable end cap. Rotate the network cable end cap to lock it in place.
7. Push the rubber gasket fully into the end of the network cable end cap.
8. Screw the lock nut onto the network cable end cap until it is fully seated.

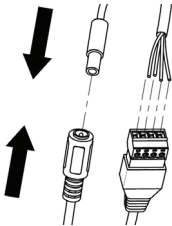


Ethernet Fitting assembled and connected

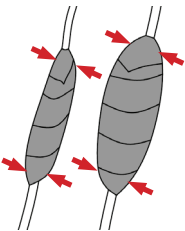
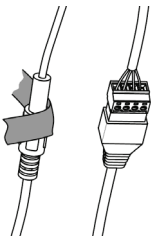


Using the Waterproof/Weatherproof Tape to Protect Your Connections

- 1. Connect camera drop cables to extension cables.
- 2. Stretch tape to twice its length.



- 3. Wrap tape starting at wire at one end of the connector in a spiral fashion to the other end.
- 4. Press the ends of the tape wrap to seal the connector.



Example

- 1. Use a Waterproof Ethernet Fitting on RJ-45 connectors.
- 2. Wrap unused drop cables connectors.

