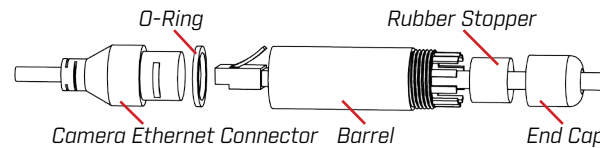## Package Contents

- O-Ring
- Barrel
- Rubber Stopper
- End Cap

Recommended Use

The RJ45 cable gland covers the camera's Ethernet connector and the RJ45 plug to provide weather-resistance and protection from dust, dirt and other environmental contaminants.

NOTE: The RJ45 cable gland is weather-resistant. Seal the cap with silicone and/or electrical tape for additional sealing if it will be exposed to precipitation regularly.

Using the RJ45 Cable Gland

O-Ring — Rubber Stopper — Camera Ethernet Connector — Barrel — End Cap
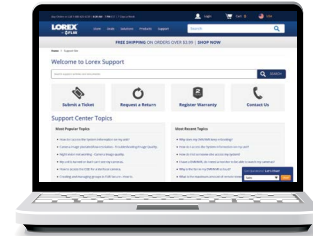
1. Fit the O-ring around the camera Ethernet connector.

2. Feed the Ethernet extension cable through the end cap and the barrel as shown above. Connect the cable to the camera Ethernet connector.

3. Twist the barrel securely onto the camera Ethernet connector. The o-ring becomes compressed when the seal is properly tight.

4. Split the rubber stopper to wrap it around the cable between the barrel and end cap as shown above. Push the rubber stopper toward the barrel until it is underneath the teeth at the end of the barrel.

5. Twist the end cap securely onto the barrel. The rubber stopper becomes compressed and will stick out of the end cap slightly when the seal is properly tight.

Resources

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2	Search for the model number of your product
3	Click on your product in the search results
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