LUMA
SURVEILLANCE

Bullet Junction Mount
Surveillance Accessory

Installation
Manual

1: Installation

Before you start, ensure that the hardware is in good condition and all assembly parts are included.

Check that the mounting surface is strong enough to withstand three times the weight of the mount and camera.

If installing on a cement surface, use the included expansion anchors to install the mount. If installing on a wood surface, use self-tapping wood screws (not included) to secure the mount.

Take care that all equipment is powered off during installation.

If the product does not assemble properly, please contact technical support.

Compatibility

This can be used with all Luma Surveillance bullet cameras, except for the 100 series mini bullet.

It can be mounted on Luma Surveillance pole mounts.

Note: Due to the smaller size of the 410 bullet camera, some mounting holes are exposed. These holes are not drilled through, so the mount is still watertight.
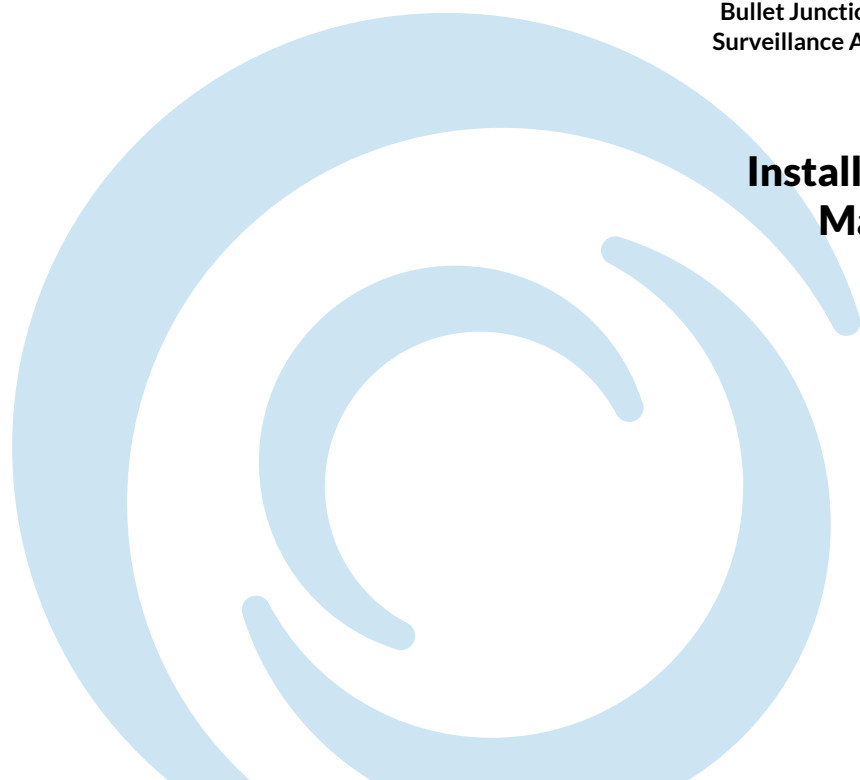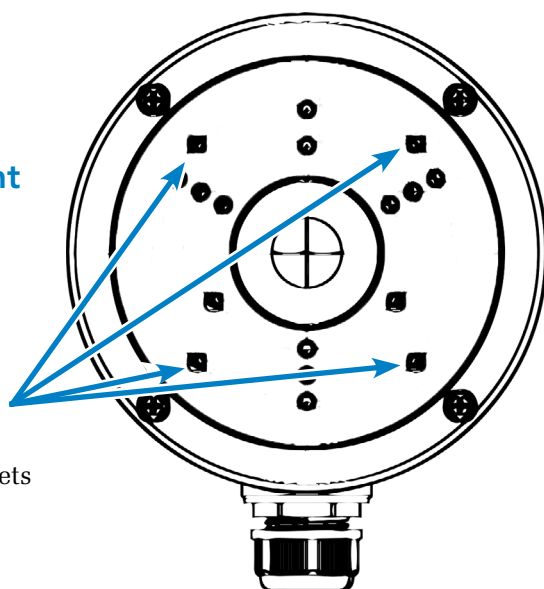
2: Box Contents

Before installing, familiarize yourself with the parts of your mount.

- Face plate
- Housing
- Self-adhesive drill template
- 4 wall anchors
- 4 screws

Other Required Equipment

- Bullet camera
- Phillips screwdriver

Mounting holes for 300-, 500-, 700- and 410-series bullets

3: Prepare for Installation

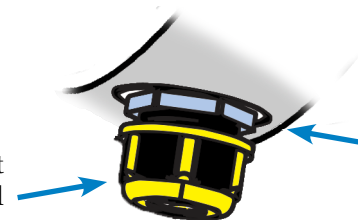Remove the face plate from the housing and set it aside.

The mount comes with one conduit plug and one conduit connector.

If you will be running a conduit through the side of the housing, no changes are needed.

If you will be running a conduit through the mounting surface, replace the conduit connector with the conduit plug. Tighten the conduit plug with a quarter or a large flathead screwdriver.

If you will be running a conduit through a pole mount, you may wish to swap the locations of the conduit plug and the conduit connector. Tighten the conduit plug with a quarter or a large flathead screwdriver. Secure the conduit connector by tightening the thin hex nut by hand.

The locking nut tightens the seal around the cabling.

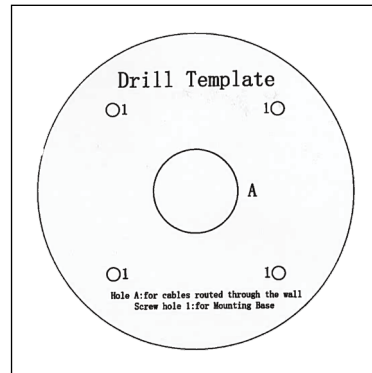The thin nut secures the connector to the junction mount.

4: Install the Housing

Using the self-adhesive template provided, drill pilot holes as needed, as well as a cable hole through the mounting surface if desired.

Remove the self-adhesive template.

Secure the housing to the mounting surface.

Thread the wires from your surveillance system through the housing.

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Drill Template
○1              1○

        A

○1              1○
Hole A:for cables routed through the wall
Screw hole 1:for Mounting Base
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5: Install the Camera

Thread the wires from your camera through the face plate, then attach your camera to the face plate using the screws supplied with the camera.

Hang the looped wire attached to the face plate over the hook on the interior of the junction mount. This holds the camera in place, leaving your hands free.

Connect the camera wiring to your surveillance network.

Once everything is connected, screw the bullet / face plate assembly onto the housing.

You can now power up your camera and finish installation using the instructions in its manual.

6: Weatherproofing

While the gasket provided helps block moisture, we recommend you run a silicone bead between the base of the bullet and the face plate, as well as between the junction mount and the mounting surface. If the wiring runs out of the side of the housing, also seal the conduit connector.

Support

For chat and telephone, visit **tech.control4.com/s/contactsupport**
Email: **TechSupport@SnapOne.com**.

Visit **tech.control4.com** for discussions, instructional videos, news, and more.

Warranty and Legal Notices

Find details of the product's Limited Warranty at **snapone.com/legal/** or request a paper copy from Customer Service at **866.424.4489**. Find other legal resources, such as regulatory notices and patent and safety information, at **snapone.com/legal/**.

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