LUMA™
SURVEILLANCE

110 Series Mini Turret
1080p Analog Surveillance Camera

Quick-Start
Guide

Box Contents

- Camera
- Mounting bracket
- Self-adhesive mounting template
- 3 x wall anchors with screws
- 3mm hex wrench

You must provide:

- Phillips screwdriver
- Power source: 12V DC

Inspection

Ensure that the device is in good condition and all parts are included. If the product does not work properly, contact technical support. Do not disassemble the camera for repair or maintenance.
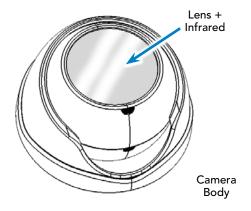
We recommend installing with RJ59 or RJ6 cabling with two-wire power (regular or siamese). This provides better performance over distance than category cable with baluns.
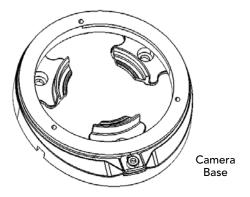
WARNING: This product can expose you to chemicals including cadmium, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

Overview

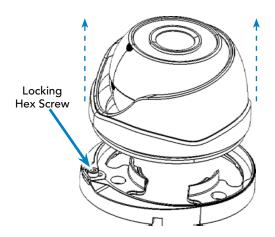Before installing, familiarize yourself with the parts of your camera.

Lens + Infrared

Camera Body

Camera
Base

Cables

The camera comes with two cables: the BNC cord for video, and the barrel cord for power.

⊶⊷⊷⊷ Prepare for Installation ⊷⊷⊷⊶

- **○** Power off all equipment during installation.
- **○** Ensure the wall is strong enough to hold three times the weight of the camera and the mount.
- **○** If the mounting surface is cement, use the included expansion screws to install the camera. If mounting to a wood surface, use self-tapping wood screws (not included) to secure the camera.

1. Drill a cable hole and pilot holes for your screws in the ceiling, using the supplied template.

2. Loosen the locking hex screw on the base and remove it from the camera housing, as shown in the illustration at right.
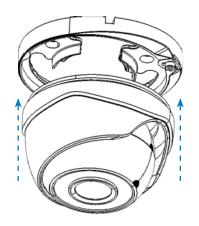
Locking
Hex Screw

⊞⊞⊞⊞⊞ **Install the Camera** ⊞⊞⊞⊞⊞

1. Attach the base of the camera to the ceiling and secure it with screws.
2. Route the cables through the cable hole. Note that the base provides extra space between the camera and the ceiling for wire management.
3. Insert the camera into the base. Ensure the open area of the housing is pointed in the direction you want the camera to aim. Tighten the locking hex screw to secure the camera in place.
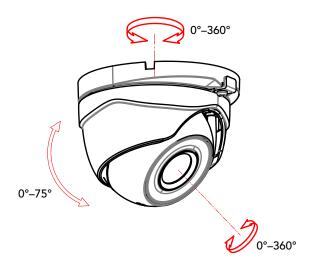4. Connect the power and video cables and power up the camera.

Adjust the Camera

Manually adjust the camera to get an optimum angle, being careful not to touch the lens. The camera is free-floating for perfect pan and tilt control.

To assist in achieving the perfect aim, this camera has an OSD menu that can be accessed through your DVR.

0°–360°

0°–75°

0°–360°

Support

866-838-5052 or TechSupport@SnapAV.com

5-Year Limited Warranty

This Luma Surveillance™ product has a 5-Year Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products that have been abused, modified or disassembled. Products to be repaired under this warranty must be returned to a designated service center with an assigned return authorization (RA) number. Contact technical support for an RA number.

Version 181204-1603