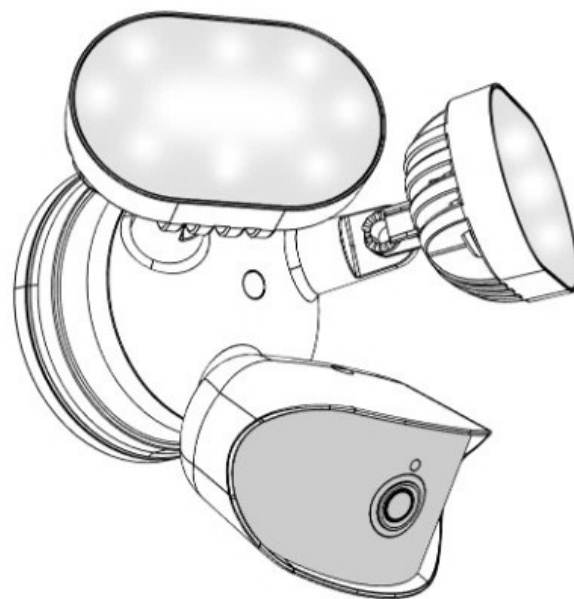


Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter



This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1. This device may not cause interference.*
- 2. This device must accept any interference, including interference that may cause undesired operation of the device.*

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420-IP-FLD contents

- camera
- adhesive mounting template
- 4 × wall anchors with screws
- wire nuts
- center screw

Prepare the surface

Using the mounting template as a guide, drill pilot holes in the desired location.



Attach the rubber gasket to the mounting plate

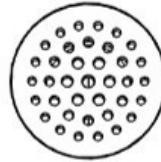
To protect the camera from moisture, carefully seat the white rubber gasket against the mounting plate.



Attach the mounting plate

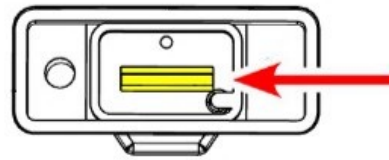
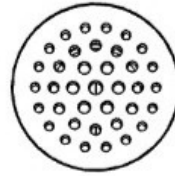
Screw the mounting plate to the wall/surface.





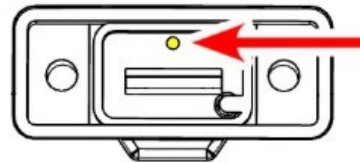
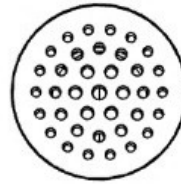
Open the utility port

On the bottom of your camera, loosen the screws that cover the utility port. Remove the cover.



Add an SD card

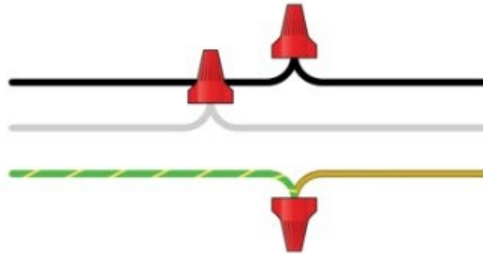
You can insert an SD card (up to 256GB) into the card slot in the utility port, shown here. Use only a surveillance-rated SD card.



Reset button

This button (shown in yellow) is the reset button.

If needed, while the camera is powered, press and hold this button for 30 seconds to restore it to factory defaults.



Connect the AC power

Using the included wire nuts, connect the (+), (-), and ground wires to the correlating wires on site.

Pro Tip: Wrap any unused connectors to prevent short circuits.

Mount the camera

Secure the camera base to the mounting plate. Insert the included center screw through the camera body.



Aim the camera

Loosen the indicated star screw. Twist the entire camera body so that the elbow joint can bend in the desired direction. Tighten the screw.



Aim the floodlights

Tilt each flood light to the area desired.





Claim the camera in OvrC

If you have an OvrC Pro device, it automatically claims your camera. If not, claim it by manually entering its MAC address and service tag number. Once claimed, activate the camera in OvrC to help you adjust its aim.