



# **Quick Start Guide**

Wired Floodlight Camera



### Let's Get Started



3

4

Before you begin, please watch this video to familiarize yourself with the installation process. Scan QR code with camera to begin.



Or go to arlo.com/\_\_\_\_

Download the Arlo Secure App and create an account or log in to your existing account.



Or go to arlo.com/app/secure/

In the app tap **Devices** and then [+], select **Lights** then **Wired Floodlight Camera** and follow prompts or this guide.

Grab a Phillips Screwdriver and a ladder.

### What's in the Box



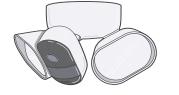
- Before starting wiring, turn off power at the breaker to prevent fire and injury. Failure to turn off your power might result in serious injury.
- Connect the Wired Floodlight Camera only to a voltage between 100 VAC-240 VAC 50-60 Hz.
- Install on 4" round UL listed weatherproof electrical juntion box.
- · Hire a licensed electrician if you are inexperienced with electrical wiring.

# Get to know your Arlo Floodlight



#### **Mounting Options**





Ceiling Mount

## Installation steps





2

#### **Prepare for Installation**

- Before starting, turn off power to the junction box at the breaker. Failure to do so may result in serious injury.
- Check that power is off with the light switch. Remove existing fixture and mounting hardware.



- Position included Mounting Bracket on the junction box with the word **FRONT** facing towards you.
- Secure Mounting Bracket by aligning the screw holes to the junction box with two screws from bags A1, A2, or A3.

### B Hook one end to camera base and other end to Mounting Bracket.

#### Use S Hook

- Attach the S-Hook to the base of the camera to support the floodlight while you install. The camera and floodlights should be upside down and the base of the floodlight facing toward the wall.
- Attach other end of the the S-Hook to the mounting bracket.

## **Installation steps**

- Before starting wiring, turn off power at the breaker to prevent fire and injury. Failure to turn off your power might result in serious injury.
- Connect the Wired Floodlight Camera only to a voltage between 100 VAC-240 VAC 50-60 Hz.
- Install on 4" round UL listed weatherproof electrical juntion box.
- Hire a licensed electrician if you are inexperienced with electrical wiring.

#### **Connect Wires**

- Ensure wires from junction box come out below Mounting Bracket.
- Twist WHITE wire (neutral) from camera and WHITE wire from junction box together clockwise using wire nut from Bag B.
- Twist BLACK wire (hot) from camera and BLACK wire from junction box together clockwise using wire nut from Bag B.
- Partially insert short screw from Bag B4 into the hole marked **GND**. Hook **GREEN** (ground) wire around screw and tighten screw to clamp down the wire.

#### **Complete Assembly**

- Tuck wires into the junction box and remove S Hook.
- Rotate floodlight so lights and wires are at the top and align the floodlight Mounting Screw Hole with the center hole of the Mounting Bracket.
- Secure floodlight to Mounting Bracket by inserting and tightening the Mounting Screw from Bag C.
- Place Rubber Cap from Bag D over the Mounting Screw to protect screw from rusting.



#### Power and Onboard Floodlight

- Turn power back on at the breaker.
- You'll know your floodlight is receiving power when the LED is solid blue.
- Open the Arlo Secure App, tap **Devices** and then [+], select **Lights** then **Wired Floodlight Camera** and follow the on-screen instructions to complete setup.

# Need help?

6

We are here for you. Visit www.arlo.com/support for:

- Quick answers
- How-to videos
- Troubleshooting tips
- Additional support resources

4

5

© Arlo Technologies, Inc. Arlo, Arlo logo, and Every Angle Covered are trademarks of Arlo Technologies, Inc. App Store is a service mark of Apple Inc. Google Play and the Google Play logo are trademarks of Google LLC. Any other trademarks are for reference purposes.

For regulatory compliance information including the EU Declaration of Conformity, visit www.arlo.com/about/regulatory/.

Arlo Technologies Intl. Ltd Ground Floor, Building 3 University Technology Centre Curraheen Road, Cork T12 EF21 Ireland

Arlo Technologies UK Limited 280 Bishopsgate London, EC2M 4RB

Arlo Technologies, Inc. 2200 Faraday Avenue, Suite 150 Carlsbad, CA 92008 USA February 2024

201-XXXXX-10

Barcode



### Federal Communication Commission (FCC) Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference; and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

As defined in section 2.909 of FCC rules, the responsible party is Arlo Technologies, Inc., 2200 Faraday Ave., Suite 150, Carlsbad, CA 92008, USA. 1-408-907-8000

FCC Warning: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

### IMPORTANT NOTE for products with Wi-Fi or Cellular modules:

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator & your body. This transmitter must not be colocated or operating in conjunction with any other antenna or transmitter.



### Innovation, Science and Economic Development Canada (ISED) Compliance Statement

This Class B digital apparatus complies with Canada ICES-003, CAN ICES-003(B) / NMB-003(B). This device contains licence-exempt transmitter(s)/receiver(s) that comply with ISED 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.

Under ISED Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by ISED Canada. To reduce potential radio interference to other users, the antenna type and its gain should be chosen so that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada, CAN ICES-003(B) / NMB-003(B).

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Conformément à la réglementation d'ISDE Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par ISDE Canada. Dans le but de réduire les risques de brouillage radio électrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.



#### Radio Frequency (RF) Exposure Information for products with Wi-Fi or Cellular modules:

The radiated output power of this device is below the ISED Canada radio frequency exposure limits. This device has been evaluated for and shown compliant with the Radio Frequency (RF) Exposure limits. The device should be used in such a manner that the potential for human contact during normal operation is minimized.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

La puissance de sortie rayonnée de cet appareil est inférieure aux limites d'exposition aux fréquences radio d'ISDE Canada. Cet appareil a été évalué et démontré conforme aux limites d'exposition aux fréquences radio (RF). L'appareil doit être utilisé de manière à minimiser le risque de contact humain pendant le fonctionnement normal.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.