# [FRONT COVER]

**Title:**
Ring Floodlight Cam
Model name: 5AT3T2

# [MANUAL]

**Warnings:**

[electric shock image] **WARNING**: Risk of electrical shock.

**Disconnect power at the fuse or circuit breaker before installing.**

Verify that the supply voltage is correct. Connect fixture to a 100 VAC~240 VAC 50/60 Hz power source.

Properly ground fixture.

Always follow code standards when installing wired connections.

**CAUTION:** Risk of fire. Do not install near combustible or flammable surfaces.

**NOTICE:** Do not connect this light fixture to a dimmer switch or timer.

Your Floodlight Cam must be installed on a 4" round UL listed weatherproof electrical box.

This manual is for informational purposes only. Working with electricity can be dangerous unless proper safety precautions are taken. If you are not comfortable or are inexperienced with the processes and tools described in this manual, we recommend that you hire a licensed electrician.

**Hardware:**

Bag A:

    (2) Standard Mounting Screws: These should fit most junction boxes

Bag B:

    (3) Long Mounting Screws: For screw holes in recessed junction boxes

Bag C:

    (3) Long Mounting Screws: For screw holes in recessed junction boxes

Bag D:

    (2) Thin Mounting Screws: To fit older boxes with smaller screw holes

Bag E:

       (2) Thin Mounting Screws: To fit older boxes with smaller screw holes

Bag F:

       (2) Thin Mounting Screws: For older boxes with smaller screw holes

Bag G:

       (3) Hex Cap Nuts: To secure your Floodlight Cam

**Header:**
Shut off power at the breaker!

**Body:**
You'll be working with electrical wires during the install process. If you don't know where your breaker is or how to turn off power to your floodlight circuit, we recommend you hire a licensed electrician.

**Image:**
Turning off power at breaker

**Header:**
Prep your Floodlight Cam for installation.

**Body:**
Rotate the lights and camera into position, like this…

If you're mounting on an eave or overhang, rotate the lights and camera like this...

**Image:**
Rotating lights & camera diagram

**Header:**
Remove your existing floodlight.

**Body:**
With power off at the breaker, remove your existing floodlight from the junction box it's attached to and disconnect the wires. If there is a metal bracket attached to your junction box, remove that as well.

**Image:**
Old generic floodlight and bracket being removed.

**Header:**
Choose your screws.

**Body:**
Select a set of screws from the bags marked "A" through "E" that fit your junction box to secure the metal mounting bracket. One size does not fit all here, so we sent several.

**Table:**

| | |
|---|---|
| Bag A | Standard screws. These should fit most junction boxes. |
| Bags B & C | Longer screws to reach the screw holes in recessed junction boxes. |
| Bags D, E, & F | Best for older boxes with smaller screw holes. |

**Header:**
Attach the metal mounting bracket.

**Body:**
With the screws you selected in the previous step, secure the metal mounting bracket to your junction box using either pair of screw holes. Be sure to align the bracket so that the "FRONT" text faces outwards.

**Image:**
Screwing in metal bracket.

**Header:**
Install the plastic mounting plate.

**Body:**
Pull gently from the opening of the plastic plate to free it from the fixture, then feed you power wires though the opening.

With your power wires fed through the plastic mounting plate, center it over the metal mounting bracket, ensuring the "UP" arrow is pointing upwards for wall mounting and away from the area you want to monitor for eave and overhang mounting.

**Image:**
Screwing plastic plate onto metal bracket.

**Header:**
Hang it up.

**Body:**
Locate the nylon strap on the back of your Floodlight Cam light fixture, and loop the plastic buckle at the end over the plastic hook on the plastic mounting plate. Make sure the buckle and hook are secure before releasing the light fixture.

**Image:**
Placing buckle onto hook.

**Header:**
Connect the wires.

**Body:**
The green wire on your Floodlight Cam is the ground wire. With power still off at the breaker, use a wire nut from the bag marked "G" to connect the green (or ground) wire from your Floodlight to the green wire coming from your junction box.

The white wire on your Floodlight Cam is a neutral wire. Use another wire nut from the bag marked "G" to connect the white wire from your Floodlight to the white (or neutral) wire coming from your junction box.

The black wire on your Floodlight Cam is a hot wire. Use another wire nut from the bag marked "G" to connect the black wire from your Floodlight to the black (or hot) wire from your junction box.

Give all 3 wire connections and wire nuts a gentle tug to make sure they are secure.

**Warning:**
[triangle with !] If you can't easily identify the wires coming out of your junction box, or have difficulty with or are uncomfortable connecting them, consult with a licensed electrician.

**Image:**
Wiring diagram.

**Header:**
Mount the light fixture.

**Body:**
Tuck the power wires into the junction box, then align the two holes on the light fixture with the threaded posts on the plastic mounting plate. Slide the light fixture onto the posts and push it firmly into place.

Secure your fixture using two of the hex cap nuts from Bag G over the ends of the threaded posts. Remove the reversible bit from the included screwdriver and use the handle to tighten the hex cap nuts.

**Image:**
Sliding Floodlight Cam into place.
Tightening screws with handle.

**Header:**

Restore power at the breaker.

**Body:**
Now that your Floodlight Cam is installed, you can turn power back on at the breaker. The lamps on your Floodlight Cam will flash/The light on the front of your Floodlight Cam will blink once it's powered on.

**Header:**
Complete setup in the Ring App.

**Body:**
Once your Floodlight Cam powers on, follow the instructions to continue with setup in the app.

# [BACK COVER]

**Body:**
For additional help, visit: ring.com/help

Or give us a call…

US 1 800 656 1918
Canada 1 855 300 7289
Worldwide +1 310 929 7085

For a list of all our customer support numbers, visit: ring.com/callus

To review your warranty coverage, please visit www.ring.com/warranty

# [WSL]