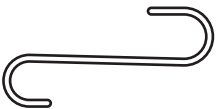
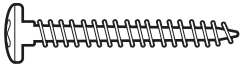
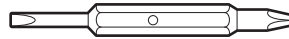
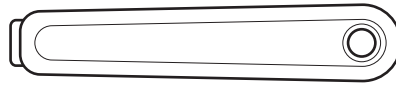


Hardware included



Tools included



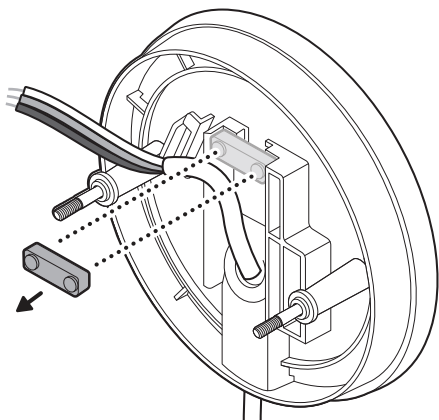
Converting a Floodlight Cam to plug-in power

WARNING! Risk of electrical shock. Do not plug in your Floodlight Cam until it is fully secured and sealed (step 10).

1.

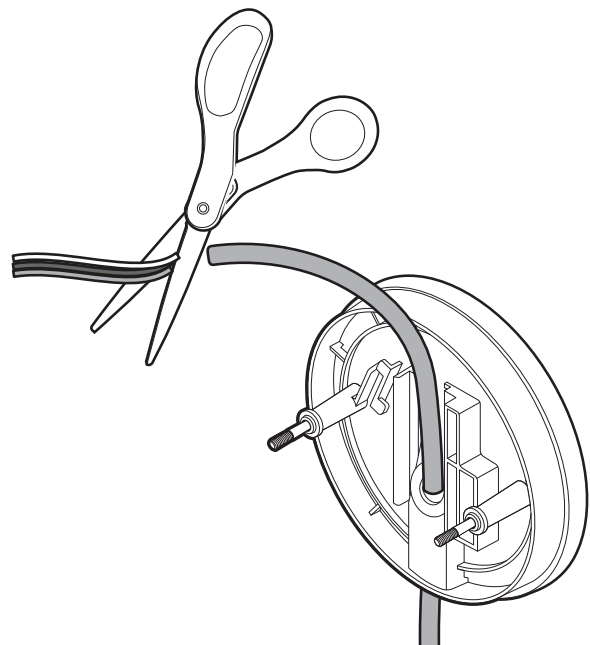
(Optional) Adjust power cable length.

Unscrew and remove the cable clamp.



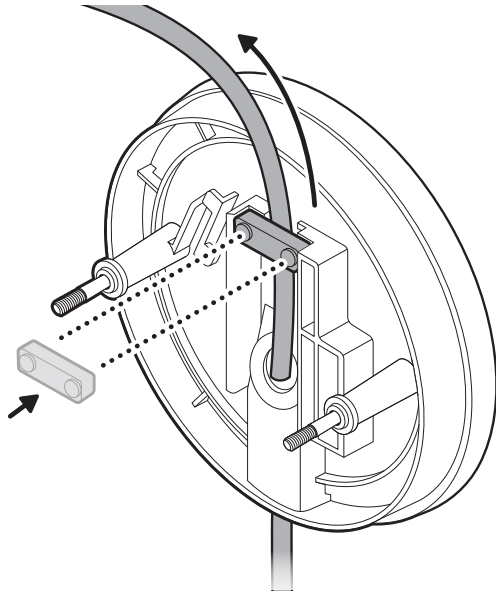
2.

Pull the power cable through the plate to adjust the distance to the plug, then cut the cable 6 in from the plate.



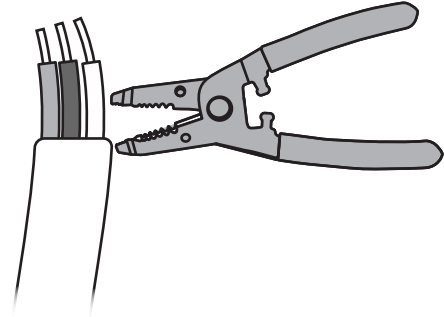
3.

Re-attach the cable clamp to secure the cable.



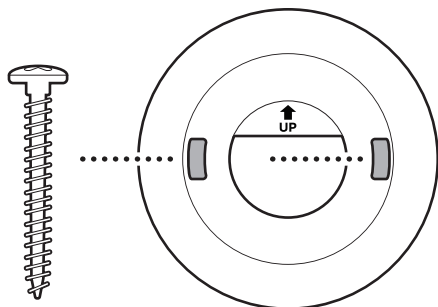
4.

Strip 3 in of the outer jacket from the remaining cable, then strip 1/2" of insulation from each inner wire.



5.

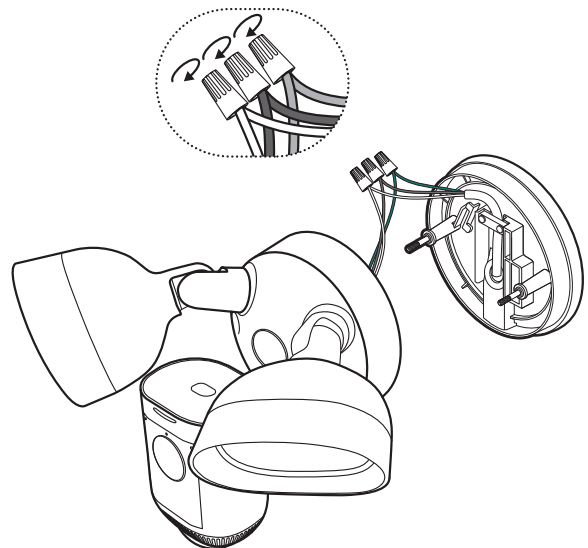
Secure the mounting plate to your wall with the included screws.



6.

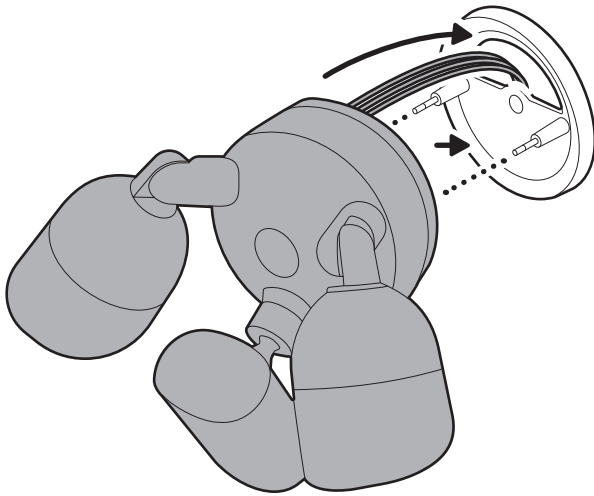
Connect the wires from your Floodlight Cam to the wiring adapter plate.

Note: Be sure to match each pair of wires by color before securing with the included wire nuts.



7.

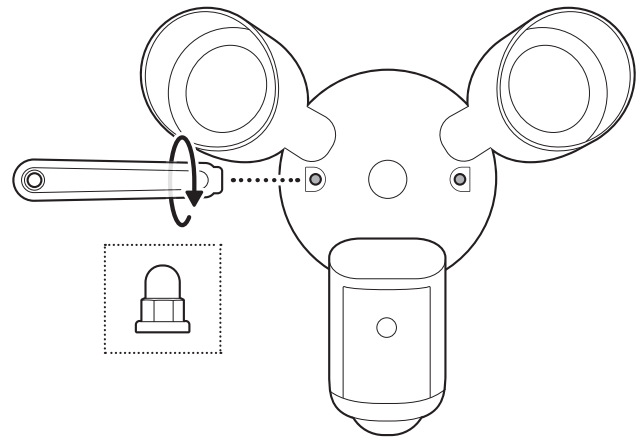
Slide your Floodlight Cam onto the wiring adapter plate.



8.

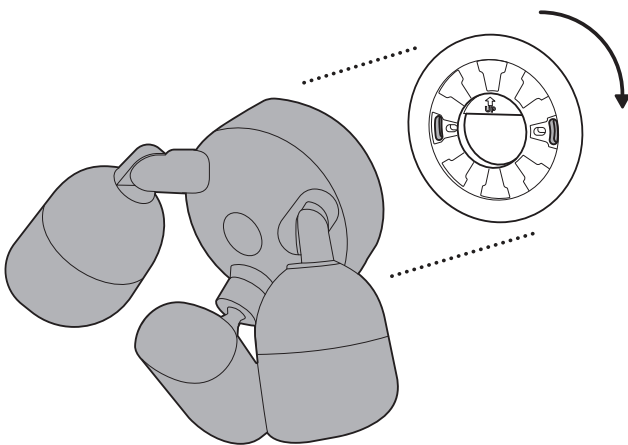
Secure the two halves with the included cap nuts.

Remove the bit from the included screwdriver, and use the handle to tighten the nuts.



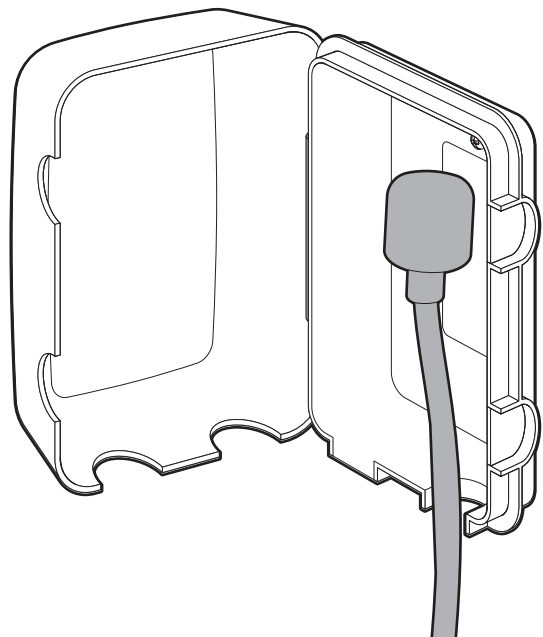
9.

Slot your Floodlight Cam onto the mounting plate, and turn clockwise to lock.



10.

Plug the power cable into an outdoor-rated power outlet.





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