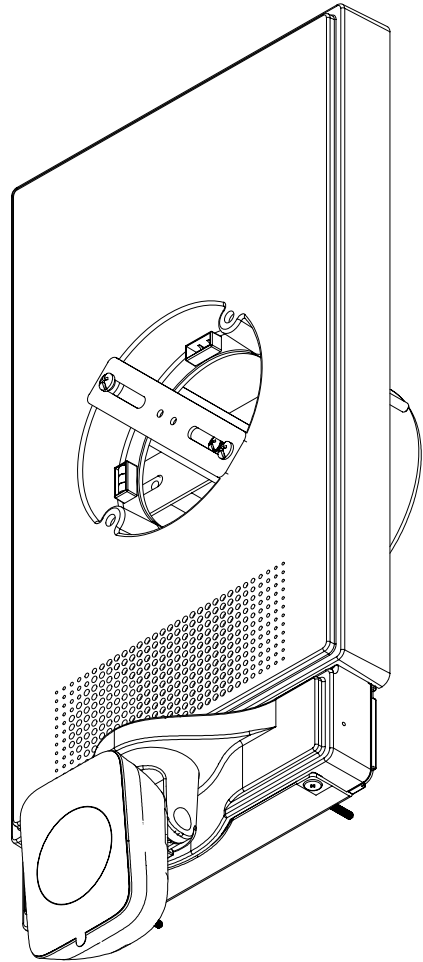


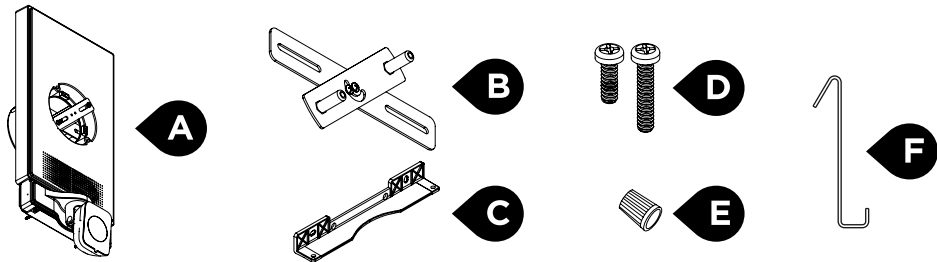


Camera Wall Plate **INSTRUCTION MANUAL**

Learn more or need support?

Visit help.getkuna.com, email us at support@getkuna.com, or call
1-844-905-1914, Mon-Fri 8:00 AM-5:30 PM Pacific Time

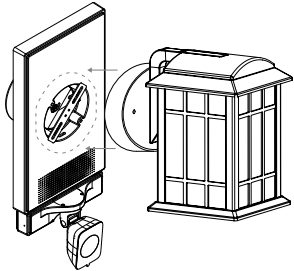
PACKAGE CONTENTS



PART	DESCRIPTION	QUANTITY
A	Camera Wall Plate	1
B	Camera Wall Plate Bracket	1
C	Camera Bar Bracket	1
D	(2) long and (2) short screws for Camera Wall Plate Bracket	4
E	Wire nuts	3
F	Fixture holding hook	1

UL INFO Suitable for Wet Locations, suitable for mounting with 4 ft of ground.

The camera wall plate is designed to be used with a compatible light fixture. To be compatible, the light fixture should a. support standard AC power (110-240V-50/60Hz) and a standard light bulb (60W maximum), and, b. should have a mounting plate that physically fits on the wall plate. Most light fixtures will fit, but the specifications are that the mounting plate should cover the central hole in the camera wall plate (3.85" diameter), its width should be less than that of the wall plate (6.5") and its top less than 5.75" from the mounting screw (i.e., lower than the top of the camera wall plate when mounted). See figure on the right. This will allow for the gap between the light fixture and the wall plate to be water-proofed with a sealant (see step 8 below).



SAFETY INFORMATION

WARNING

- Risk of fire or electric shock. 120V light installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt to install. Contact a qualified electrician.
- Disconnect power at fuse or circuit breaker before installing or servicing.
- No user serviceable parts inside. To avoid electrical shock, do not disassemble product.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
- Use only on 120V AC, 60 Hz circuits, and with maximum 60W light bulb.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Please read and understand this entire manual before attempting to assemble, install, or operate this light fixture. Your government may regulate the use of security cameras and other recording devices. It is the purchaser's sole responsibility to ensure compliance with all applicable laws and to provide any legally required notices. Check local laws regulating the use of any recording devices and cameras prior to installation.

PREPARATION

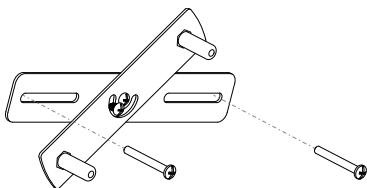
Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list. If any part is missing or damaged, do not attempt to assemble the product.
Tools needed: Phillips screwdriver, step ladder, silicone sealant (required for uneven wall)

INSTALLATION



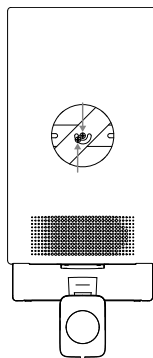
Kuna App

Before installation, on your iOS or Android smartphone, please visit getkuna.com/app to download and install our free Kuna App. Follow in-app instructions to set up your Kuna Camera Wall Plate at Step 7.



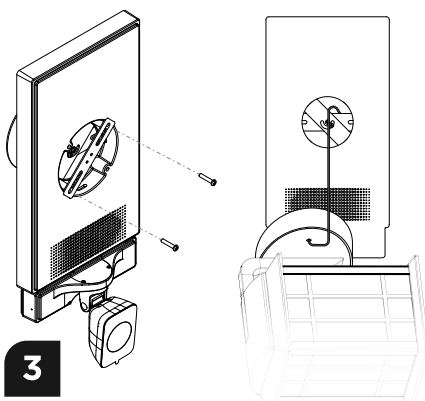
1

Disconnect power at fuse or circuit breaker before installing the CWP. Tightly attach proprietary CWP mounting bracket to junction box. Snug, but do not tighten, the two adjustment screws in the center of the bracket.



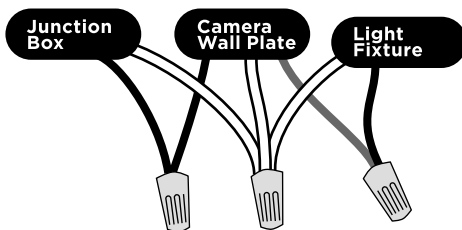
2

Place CWP onto the two posts protruding from the CWP bracket. Level the CWP and fully tighten two adjustment screws referenced in step 1.



3

Attach the bracket that came with your chosen light fixture to the CWP by threading the two short screws into the two protruding posts of the CWP bracket. Adjust and level the light fixture bracket as necessary. Now use the provided holding hook (F) to suspend the light from the bracket you just installed, and free your hands for wiring.



4

Connect the wiring. Make sure you have a secure connection.

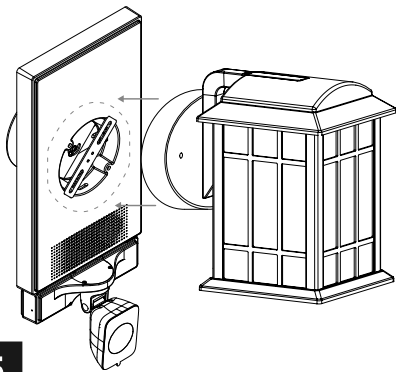
BLACK WIRE CWP ↔ Junction Box

WHITE WIRE CWP ↔ Junction Box ↔ Light Fixture

RED WIRE CWP ↔ **BLACK WIRE** Light Fixture

The Red Wire is AC Power controlled by the CWP.

Attach ground wire from junction box to light fixture mounting bracket. Push all 3 wire nuts inside the junction box for safety.



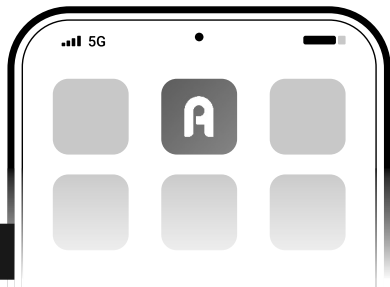
5

Now that the wiring is connected, mount your light fixture of choice to the CWP following the instructions for your specific light fixture. Install a lightbulb if necessary. (maximum wattage: 60W)

Typically, you will slide the light fixture over two screws attached to the mounting bracket, and secure the light with decorative nuts.

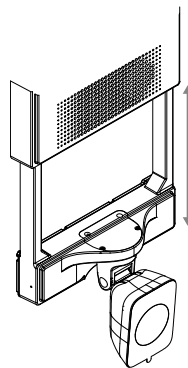
We strongly recommend you use silicone caulking to seal the gap between the wall and the Camera Wall Plate, as well as the gap between the Light Fixture and the Camera Wall Plate. Proper caulking will ensure that water does not enter the wall or the light fixture.

IMPORTANT: Caulk only the upper $\frac{2}{3}$, leaving the lower $\frac{1}{3}$ uncaulked to enable drainage of any water that seeps in.



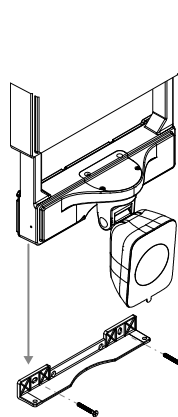
7

Once adjusted, but before securing the camera bar to the wall with supplied screws and anchors, reconnect power to fuse or circuit breaker, and follow the instructions in the app for WiFi setup. Using the app make sure camera view is desired and unobstructed before securing the CWP to the wall.



6

Adjust the height of the camera as needed by sliding the camera bar up or down to account for the light fixture height.

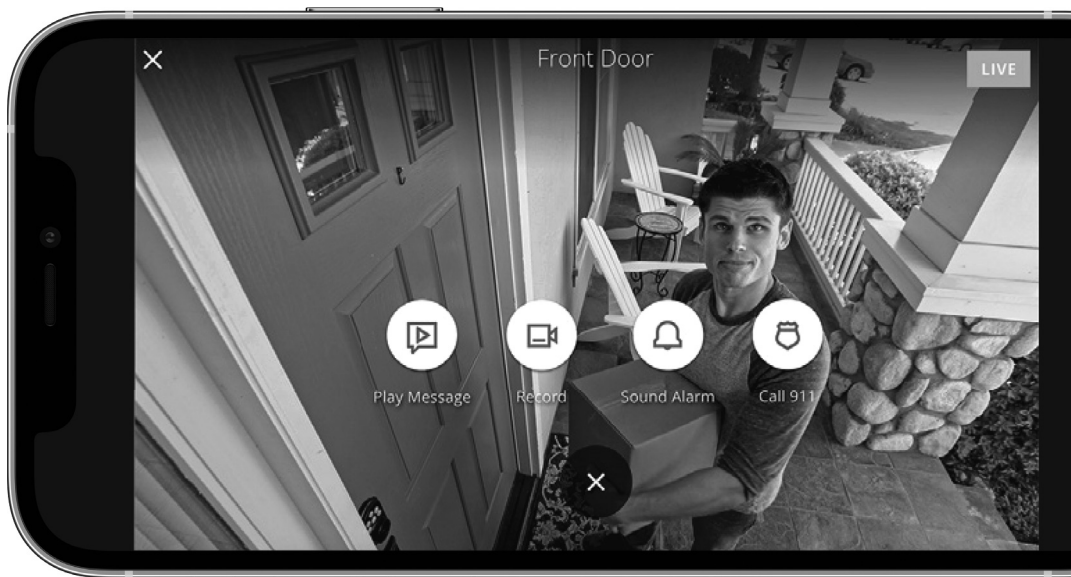


8

Secure camera bar to wall by removing the camera bar bracket, and installing on the wall at the desired height, then screw the camera bar into the camera bar bracket.

Get powered. Get the app.

Welcome
to the next generation in smart security



Your Kuna Camera Wall Plate installs in minutes using existing wiring. It's powered by the Kuna app for wireless intelligence.



Activate your CWP now! Visit getkuna.com/app to download the Kuna app on your Apple or Android mobile device.



Create your account and connect your light.



FCC STATEMENT

KNA-CWP-BK-01

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

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.

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

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.

IC STATEMENT

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Ce matériel est conforme aux limites de dose d'exposition aux rayonnements, IC RSS-102 énoncée dans un autre environnement. Cette équipement devrait être installé et exploité avec distance minimale de 20 entre le radiateur et votre corps.

Learn more or need support?

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