Quick Start Guide

KUNA

What is included

A

B

C

D

E

F

All Kuna Models

G

H

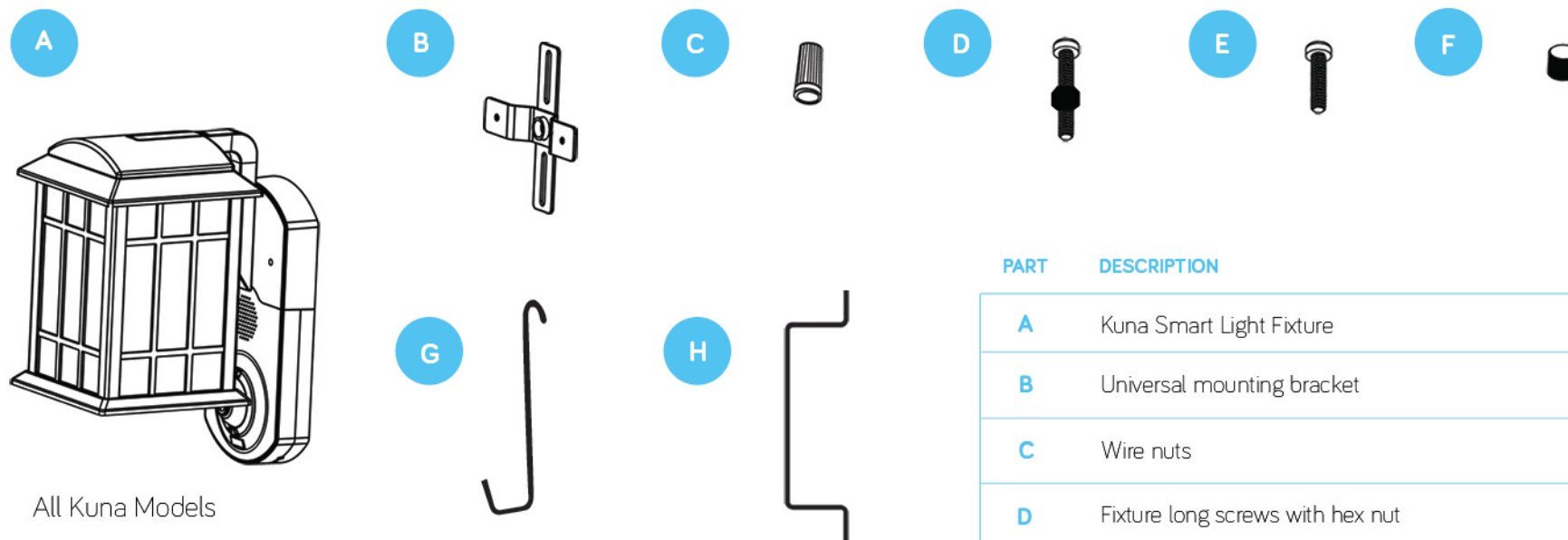| PART	DESCRIPTION	QUANTITY
A	Kuna Smart Light Fixture	1
B	Universal mounting bracket	1
C	Wire nuts	3
D	Fixture long screws with hex nut	2
E	Junction box short screws	2
F	Decorative fixture nuts	2
G	Fixture holding hook	1
H	Fixture Screws Length Indicator	1

SAFETY INFORMATION

- Risk of fire or electric shock. 120 Volt light installation requires knowledge of luminaries 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.

- This device complies with Part 15 of the FCC rules and has been tested and found to comply with the limits for a digital device. 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 or used in accordance with the instructions may cause harmful interference to radio communications.

What is not included

A Standard A-19 light bulb, recommend 700 Lumens, 60 W equivalent for night views of visitors, LED or CFL bulbs.

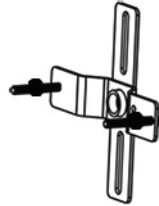Other tools needed: a Philips screw driver, a step ladder and silicone sealant (optional).
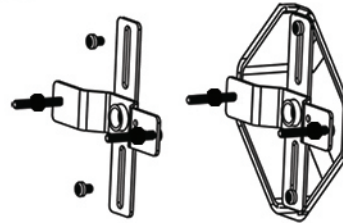
KUNA

Installation Steps

Important

Before beginning assembly of product, make sure all parts are present. If any part is missing or damaged, please contact us at **support@getkuna.com**
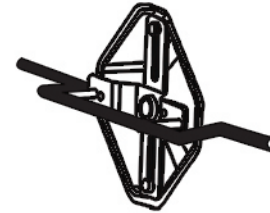
WiFi Setup

1 After installation, on your iOS or Android smartphone, please visit getkuna.com/app to download and install our free Kuna App.

2 Follow in-app instructions to setup your Kuna.

Let us help

Get helpful hints, installation details, and more at **getkuna.com/support**

1
Insert fixture long screws and nuts into the Bracket as shown.
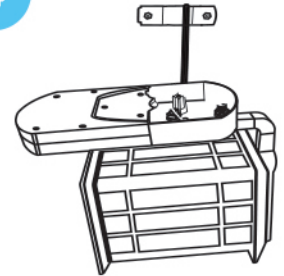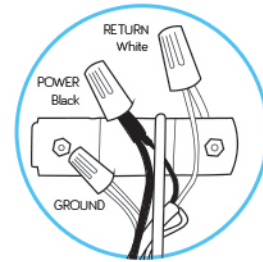
2
Fasten bracket to junction box with the shorter screws.

3
Use screw length indicator to adjust the length of the two long screws, then tighten the two nuts.

4
Use holding hook to suspend the light fixture, and free up both hands for wiring.
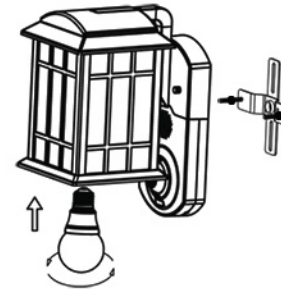
5
RETURN White
POWER Black
GROUND
Use wire nuts to connect: Black to Black wires. Insert both wires all the way into the nut and twist until secure. Then repeat for the white wires and for the ground wires.
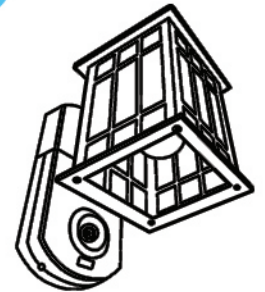
6
Holding the light fixture with both hands, align the two fixture long screws into the light fixture screw-posts.

7
Mount the light fixture to the long screws as shown, then install both decorative nuts. Install a light bulb and apply silicone sealant between wall and light fixture (optional).

8
Adjust the angle of the camera lens loosening up the locking ring. Use 2 fingers and turn it counter clockwise. Lock up it back up by turning the locking ring clockwise. For final adjustment, see the video feed on the phone after WiFi setup.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.