VERSONEL®

VSL95 Quick Installation Guide.

Light Fixture
A

Light Fixture Mounting screws

D

Electrical Junction Box Not Included

C
B
Decorative Screw Covers

Light Fixture Mounting screws

E
Universal
mounting bracket

F
EVA Gasket

G
Wire Nuts

8-32 X 1"   # 6-32 X 1"

B   C   D   D   E   F   G

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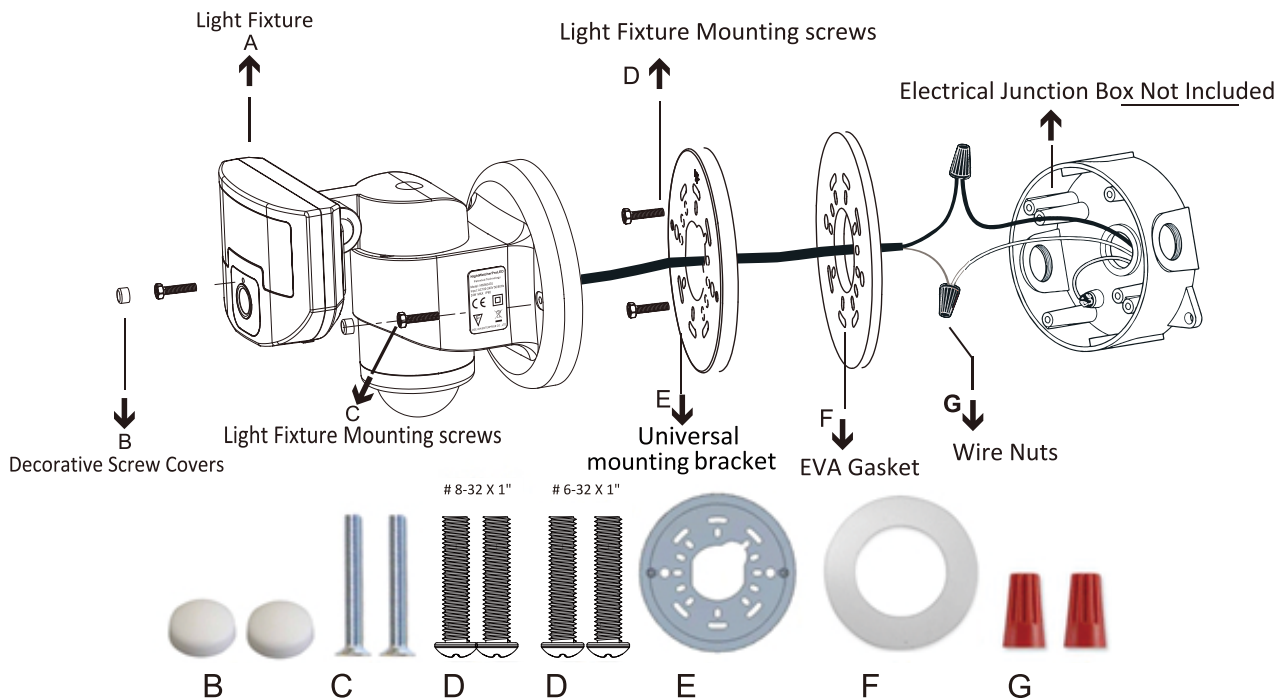
①
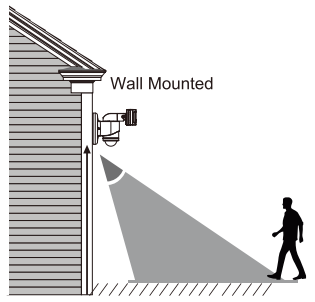
Switch off the power
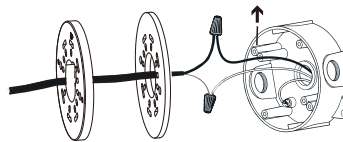before installing the fixture

CN

OFF

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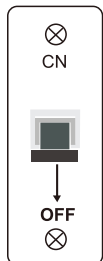
②

Select installation area and install
between 6.6 ft / 2 meters - 10 ft / 3
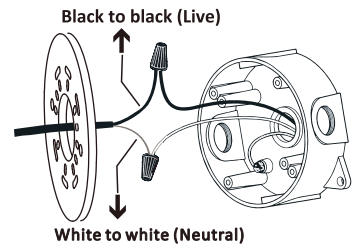meters above the ground

Wall Mounted

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③

Feed the fixture black and
white wires through the
Universal mounting bracket
and through the EVA gasket
before connecting inside
the junction box.

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④

Use the Wire Nuts and connect the
wires inside the junction box :

Black to black (Live)

White to white (Neutral)

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⑤

Align the light fixture with the base cover and
ensure the backplate seal is in place before
tightening the Light fixture to the basecover using
the base cover screws and cover the screw heads
with the decorative screw covers

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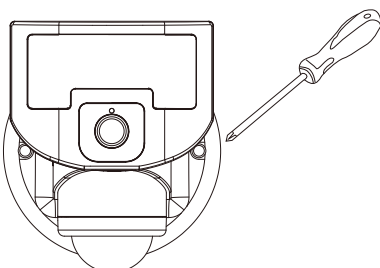
⑥

Installation Summary

The installation process involves the following steps;

1. After installation, power-up and switch the power
   on to the VSL95 fixture.

2. Scan the QR code appropriate to your phone to
   download the free "Tuya Smart "App to an iOS
   or Android device.

3. The VSL95 fixture unique ID is permanently
   connected to the Wi-Fi.

4. Once the VSL95 fixture is successfully connected,
   an acceptance sound will be heard when connected.
   NB: If the connection is not successful, you

   can resthe VSL95 fixture:

   ▪ Open the SD card cover and push the reset button in for
     3 seconds an sound will indicate the reset has been
     successful and then repeat the Wi-Fi pairing process below.

• Tuya Smart(with Tuya logo):
  QR code for downloading

Tuya Smart
Formal version
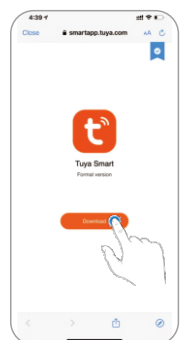
⑦

Ensure your phone or tablet is connected to the Wi-Fi network you intend to use for the VSL95 fixture.

1. Open the Tuya Smart App and follow the steps on your smartphone
2. First time in, select "Sign Up " and Register to obtain a verification code to create your unique account
   Note: Should you already use the APP on your phone then select "Log in"
3. Input your verification code and Set your password, then select "Done".
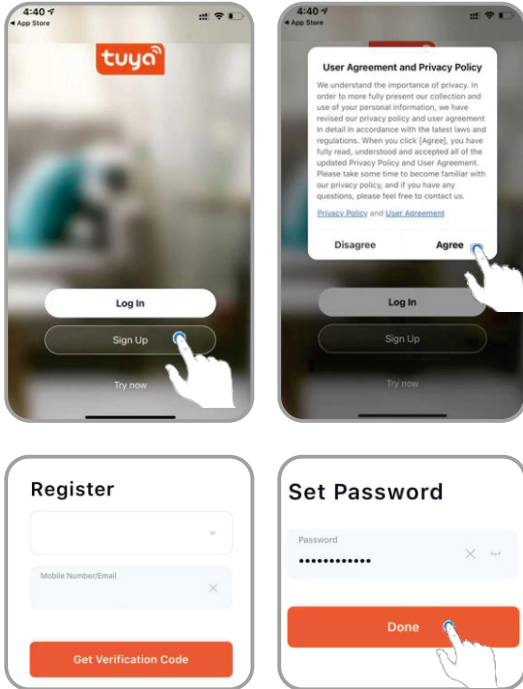
⑧

.Add and connect your VSL95 to the Wi-Fi network following these easy 5 screenshots steps below:

1） Click on Add Device explained here below(only to add to existing devices click top right 🔴)
2） Click on Camera & Lock
3） Click on Smart Camera(Wi - Fi)
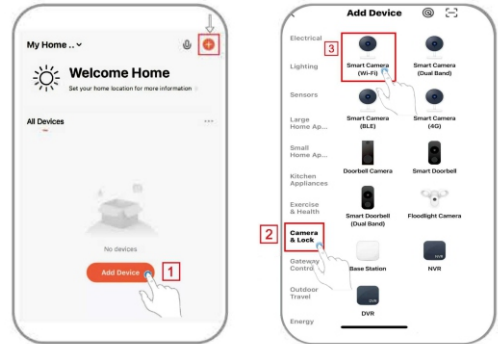
4） After step 3 click next by following the APP screenshot guideline here below
5） Ensure to select 2.4 GHz and enter your Wi-Fi details and password and click next
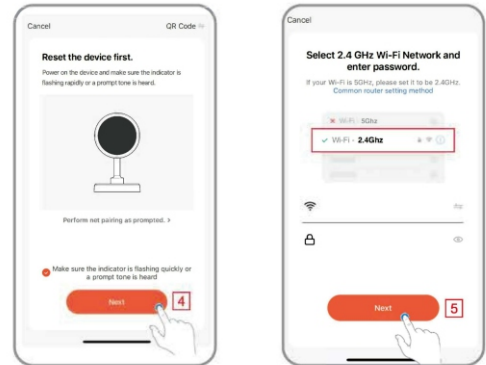
⑨

NB: If the connection or pairing process is not successful, you can reset the VSL95 fixture by following the below 2 options ;

Option 1.To delete the VSL95 fixture from the App screen , and then to repeat the Wi-Fi pairing process explained
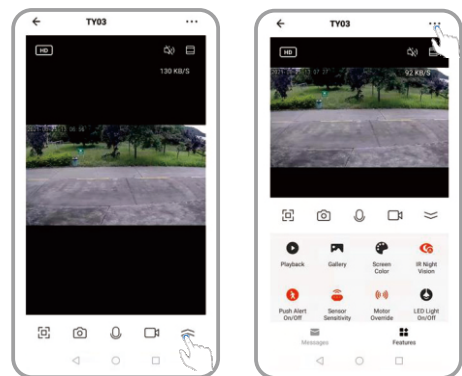below on the screenshots with 3 easy steps .

    1. Click on menu bar

    2. Click on Device Management

    3. Drag the camera fixture to Remove Device

Option 2.To push the "Rotation Off "icon on the App screen for the LED head with the camera to be static in the center position of the fixture and then to open the SD memory card cover that is located at the bottom of the LED lamp head and push the reset button in for 3 seconds . A notification sound will indicate the reset has been successful, and then repeat the Wi-Fi pairing process below.

Reset button
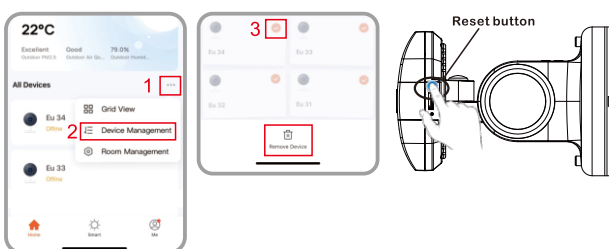
⑩

When the VSL95 fixture is successfully connected to the Wi-Fi network, the camera images from the installed NightWatcher can be viewed.

Click to open functions

Take a snapshot or photo of the activity

Push-To-Talk

Click for horizontal view

Push to record a video of the activity

Click to view stored video clips and photo images

Click to display function screen
Click for desired screen color

Click to play back recorded videos

Click to turn infrared LEDs on or off

Click to select the desired sensor detection range
High 12m/39.37ft
Medium 9m/29.52ft
Low 6m/19.62ft

Click Rotation Off
The LED head with camera will center itself to be Operational in a static (front) position during Motion sensor activities.

Click for enable or disable notifications on your smartphone from alerts and activations

Click to switch the LED light on or off