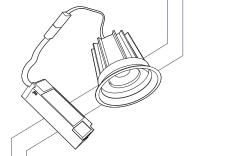
## **SMART COB LIGHT**

### **USER MANUAL**



# SETTING UP SMART COB LIGHT

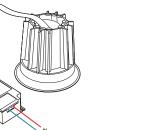
The Smart LED COB Driver is a Wi-Fi-enabled device designed for advanced control and optimization of COB (Chip-On-Board) LED lighting systems. It allow users to remotely manage their lighting setups via a smartphone, from anywhe

COB Light Specifications

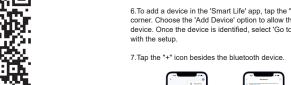
ıt Size	75 mm
Туре	CCT Tuneable
Temperature	2700-6500 K
	90 Ra
N	<3
ning	1-100% Deep Dimming
Driver Specifications	
l Number	AZCCD-2CH-12
age .	12
Voltage	220-240 VAC
ut Voltage	30-40 VDC
ut Current	300 mAmp
г Туре	Constant Current
ency (%)	>80
r Factor (PF)	≥0.9
Protection	4 KV
nsions	110 x 39 x 24 mm
Frequency	2.4 GHz

### SETTING UP SMART COB LIGHT

Connect the Phase and Neutral to the controller to power on the Smart COB Light. This smart driver provides precise control over lighting, including ON/OFF switching, customizable scheduling, and CCT (Correlated Color Temperature) color change. Users can effortlessly adjust their lighting preferences and color temperatures through the mobile app or utilize voice commands for hands-free operation with Alexa and Google Home.



Download the SmartLife app onto your smartphone. This app available for



### SETTING UP SMART COB LIGHT



- 3. Enable the Location & Bluetooth in your mobile.

SETTING UP SMART COB LIGHT

8. Follow the app instructions to connect the Smart COB Light to your Wi-F the AC mains for 1 second, then switch it off for 2 seconds. Repeat this cycle 5 times until the light starts a breathing pattern.

5. Open the Smart Life App in your mobile.

6. To add a device in the 'Smart Life' app, tap the "+" icon located in the top-right corner. Choose the 'Add Device' option to allow the app to automatically detect the device. Once the device is identified, select 'Go to Add' in the prompt to proceed white color and the device will be added to the 'Device List'.







to one router.

1. Can I share the Smart COB Light control with Family and Friends?

room's conditions. Check your router specifications for exact range data.

Make sure you entered the correct Wi-Fi Password during the device setup

you will be able to give or revoke sharing permissions. To share, the other user

Yes, you can share your Smart COB Light control with family and Friends. App. select the profile option and click on the "Home Management" option, and

9. Once connected, the app will prompt the connection, and click 'Done'.

SETTING UP SMART COB LIGHT

10. Now control the Smart COB Light through the 'Smart Life' App.

2. What's the Wireless Range? .Once the configuration is completed successfully, the Smart COB light turns The range of your home Wi-Fi is heavily depends on your home router and the

3. How many devices can I control? The App can control an unlimited number of devices in unlimited amount of locations. Your router may have a limit on how many devices can be connected

4. My Smart COB Light can't be connected to network with App. Make sure your Smart COB Light is under the configuration status. Make sure output light begins to breathe. the Wi-Fi with the internet is available and not too far away from the Router.

### 5. The Smart COB Light appears "Offline" in App.

and the Wi-Fi name and password not modified. If Wi-Fi name or password changed then, add the device again.

If the network is normal, but it's still Offline. Then, check if there are too many should already have downloaded the app and registered account. devices connected to Wi-Fi Router. Check your Wi-Fi router specifications for the maximum allowable connections to the Router.

You can restart the device and check the status.

### 6. How to Re-Configure my Smart COB Light?

Method 1: Remove the previously paired device from the mobile app. The output light will then enter breathing mode.

Method 2: Connect the output load to the driver. Turn on the mains AC supply

for 1 second, then off for 2 seconds. Repeat this sequence 7 times until the



# CONNECTING TO VOICE ASSISTANT

Search and enable "Smart Life" Skill in Alexa and Google Home, Follow the









