



This instruction sheet is relevant to Phoebe LED Spectrum Downlight product code: 9417b

THANK YOU for buying this PHOEBE LED product. To help ensure this luminaire gives complete satisfaction please only use it according to the following instructions, and then pass the instructions to the appropriate person for retention and future reference.

Warning

1. Installation only to be carried out by a qualified electrician
2. Please ensure surface is suitable and capable of holding the luminaire and driver weight
3. Pre-cut hole before installation, (see below chart for hole diameter)
4. Do not operate if product is damaged
5. IP65 rated front with bezel, suitable for bathroom zones 1 & 2, IP20 rear suitable for indoors
6. This product is suitable for fire rated installations, Part L Compliant of UK Building Regulations. Part B Compliant BS476 Parts 21 and 22. Suitable for 30 minute 600mm/15mm single layer standard wallboard, 60 minute 600mm/12.5mm twin layer fireboard and 90 minute 450mm/15mm twin layer fireboard ceilings.

	<table border="1"> <thead> <tr> <th>Product code</th> <th>Power (W)</th> <th>Colour Temp (K)</th> <th>Cutout Ø</th> </tr> </thead> <tbody> <tr> <td>9417b</td> <td>10</td> <td>2200K-6500K</td> <td>67-70</td> </tr> </tbody> </table>	Product code	Power (W)	Colour Temp (K)	Cutout Ø	9417b	10	2200K-6500K	67-70
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1

- a. Switch off power
- b. Prepare cut-out hole in your surface to specified dimensions as stated in above table.

c. Flip open the driver end cover to reveal push fit loop in/loop out terminal.

2

- a. Connect the driver to mains electricity in accordance with current wiring regulations.
- b. Flip driver end cover to closed position and push down firmly to lock wire in place.
- c. Insert driver in-situ within the recess ensuring the pre-wired male connector is accessible.

3 Insert the driver into the recess.

4 Push back the spring clips (i) and insert luminaire into recess (ii).

5 Ensure luminaire is a flush fit and has plenty of ventilation.

6 Switch power on at circuit.

NB. For high voltage circuit insulation testing disconnect mains input supply first. (Do not circuit test using a Megger)

7 For Tuya application setup see overleaf.

Environmental Protection

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



Tuya setup guide for Phoebe Spectrum Downlight

The following is intended as a guide to setting up and using the Tuya application with Phoebe Spectrum Downlight, the process/screen images may differ depending on your app version.

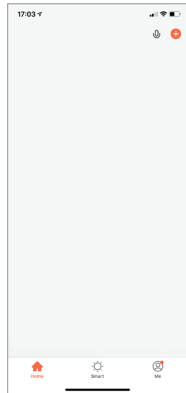
Download the Tuya Smart app



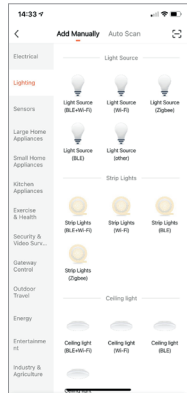
Connect your smart device to a 2.4Ghz Wifi Network



Launch the Tuya Smart app and follow the first time setup instructions to create/login to your Tuya account.



Press + to add devices
Press Add Device



Select Auto Scan and TUYA app will search for your lights



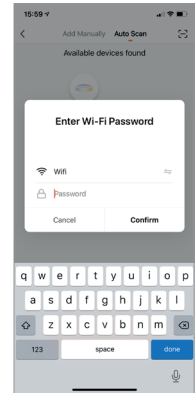
When TUYA app has found your lights press next

If your lights are not found, confirm your mobile device is connected to a 2.4Ghz WiFi network and make sure your lights are in discovery mode

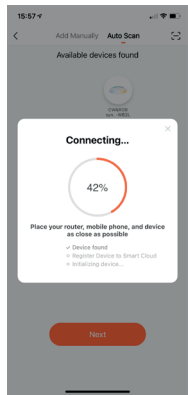
To place your smart lights into Discovery Mode



After a few seconds the lights dim up and down to indicate discovery mode is on



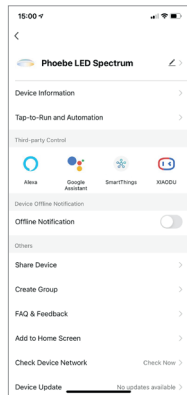
Enter the details for your WiFi network and press confirm



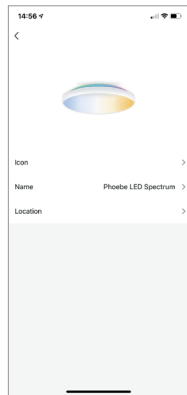
Tuya app will now add your device(s)
Wait until the progress indicator has reached 100% then press next



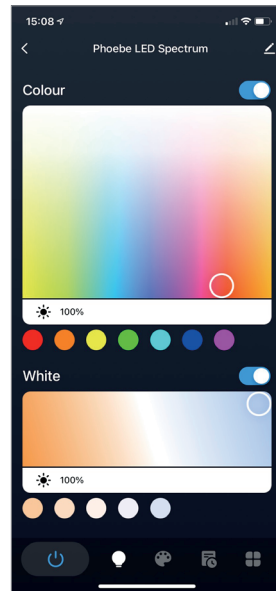
The lights have now been added to your account (Cloud) and initialized
Your device(s) are now ready to use, press done



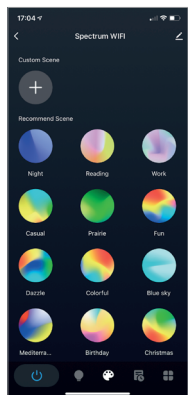
The icon shows the main device information about your lights
Share the device to other users or group devices together and more



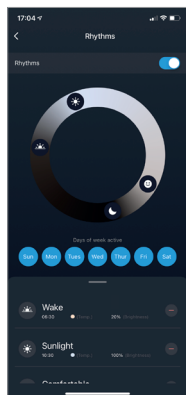
With the icon you can rename your device(s), change the location to a room, or change the icon of the device



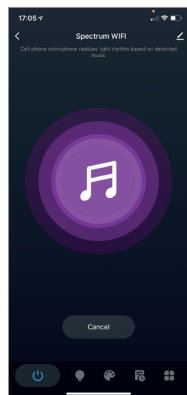
The main control page features two sections, top for the RGB rim and bottom for the downlight
Colour is controlled by dragging the circles to the desired colours
Dimming your lights by dragging the brightness bars left or right
Turn the lights on or off by pressing the toggle switches to the right of the names
There are a set of preset colours for commonly used colours



Access the scene screen by pressing the icon across the bottom of the screen



Access Day/Night Rhythm settings by pressing the icon on the right and choosing Rhythms



Sync your lights to music by pressing the icon on the right and choosing Music

Notes

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