



dyson CD06 Solarcycle Morph User Manual

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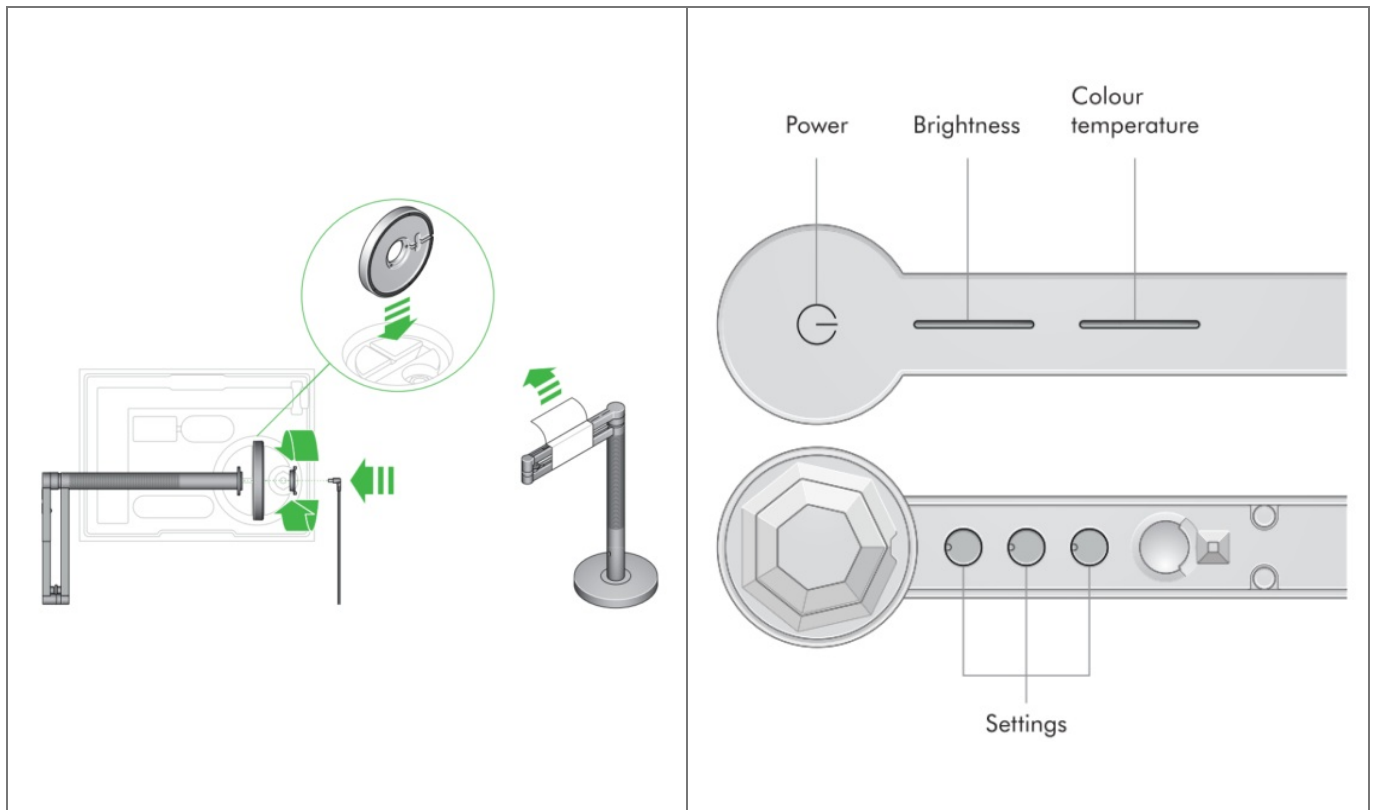
**dyson Solarcycle Morph
User Manual**



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Assembling your light



We've engineered the box to help you assemble your light.

Lift the base and place it vertically in the slot in the box.

Insert the main body into the hole at the top of the base, making sure it's level.

Insert the locking nut into the bottom of the base. Turn it clockwise until tight.

Insert the power cable into the base, making sure it sits in the cable guide.

Remove any protective wrapping from your light.

Plug in and switch on.

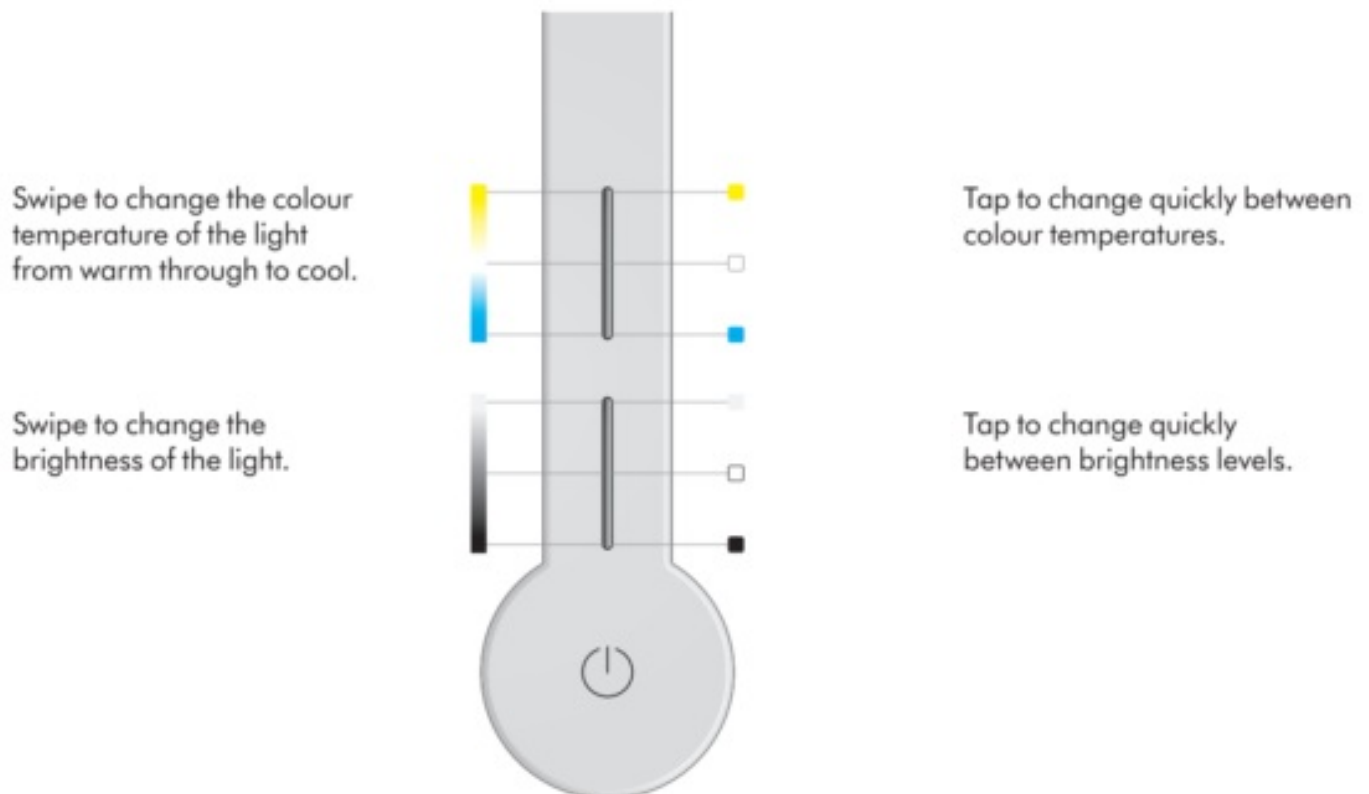
Download the Dyson link app and add your light.

Positioning your light



You can easily change the position of your light by independently rotating the optical head, arm, and stem up to 360°.

Colour temperature and brightness



To find out more about color temperature and brightness levels, and to get the best from your light, go to the Dyson Link app or online at [Dyson.co.uk/support](https://www.dyson.co.uk/support)

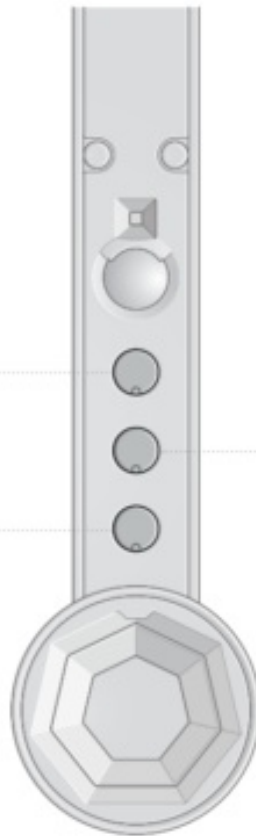
Settings

● ○
AUTO

The light will adjust to background light conditions and keep the workspace at a constant brightness.



Automatically changes the brightness and colour, according to your geographical location, throughout the day when connected by Bluetooth® wireless technology to the Dyson Link app.



The light will turn off after five minutes if no movement is detected.

For more information about using your light without connecting to the Dyson Link app: [Dyson.co.uk/support](https://www.dyson.co.uk/support)

Disabling/Enabling Bluetooth® wireless technology

Your light has Bluetooth wireless technology enabled by default.

Press and hold the middle button until the LED lights on the three buttons blink. The main light source will turn off and then on again to show that Bluetooth has been disabled.

To re-enable Bluetooth, repeat the instructions above. The main light will blink twice to show that Bluetooth has been re-enabled.



USB-C charging point



Plug in your mobile devices
to charge up to 1.5A at 5V.



Thank you for choosing to buy a Dyson Light

**Take full control with the Dyson Link app.
Get step-by-step setup and support.
Control how and when your Dyson Light operates.**



Download the Dyson Link app
Download the Dyson Link app from the App store or Google Play.
Open the app and follow the on-screen instructions to create a new account.
For further information and support:

[Dyson.co.uk](https://www.dyson.co.uk)

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Activating your guarantee

We don't stop caring about our machines once they're yours. Even after your guarantee has ended, we'll still be on hand to help.

Your serial number can be found on the rating plate located at the bottom of your light.

Note your serial number for future reference.

This illustration is for example purposes only.



Documents / Resources

	<p>dyson CD06 Solarcycle Morph [pdf] User Manual CD06, Solarcycle Morph, CD06 Solarcycle Morph</p>
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