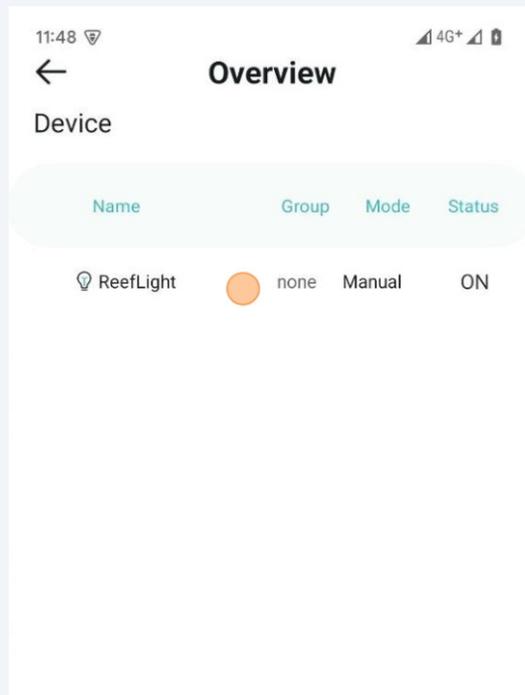


# Setting up the ReefLight with new presets

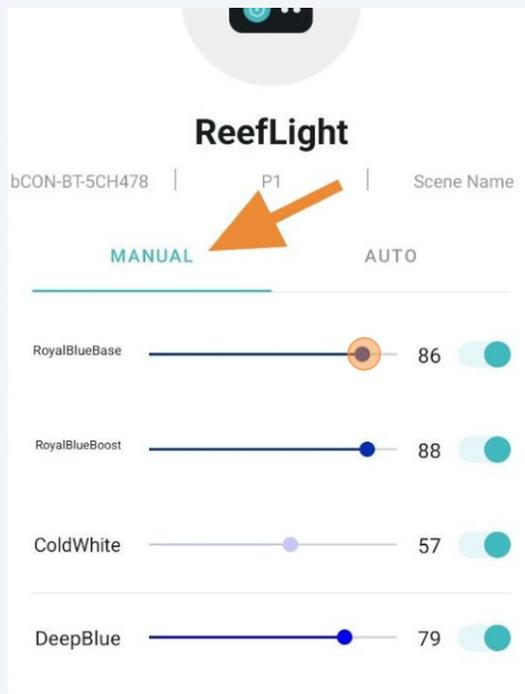
1 Click the Scene you want to edit



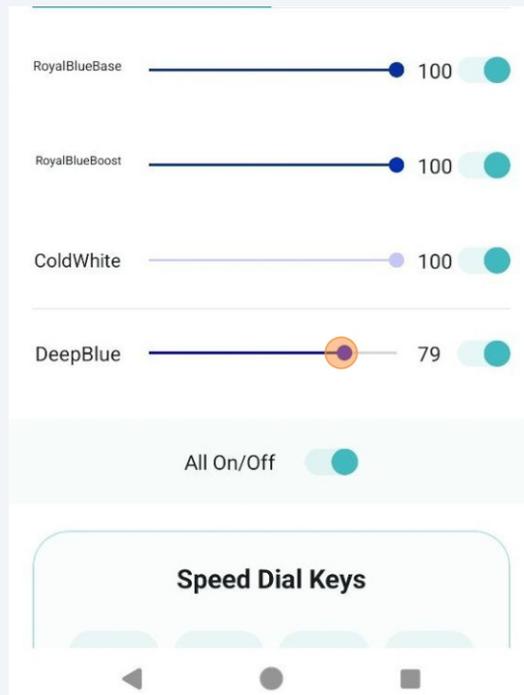
2 Choose the ReefLight you want to edit in that Scene



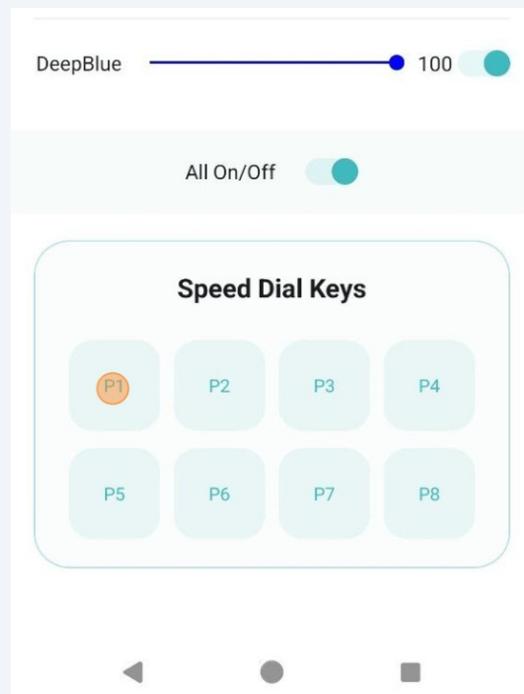
3 Click "Manual" and adjust each light channel



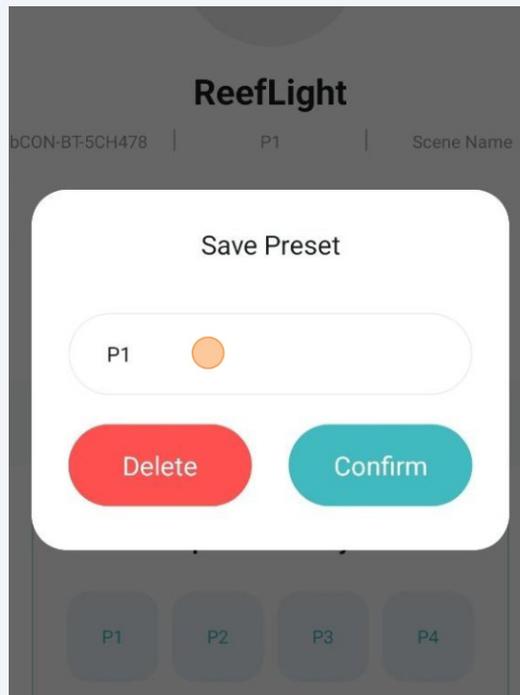
**4** The settings will be displayed in real time on your connected ReefLight



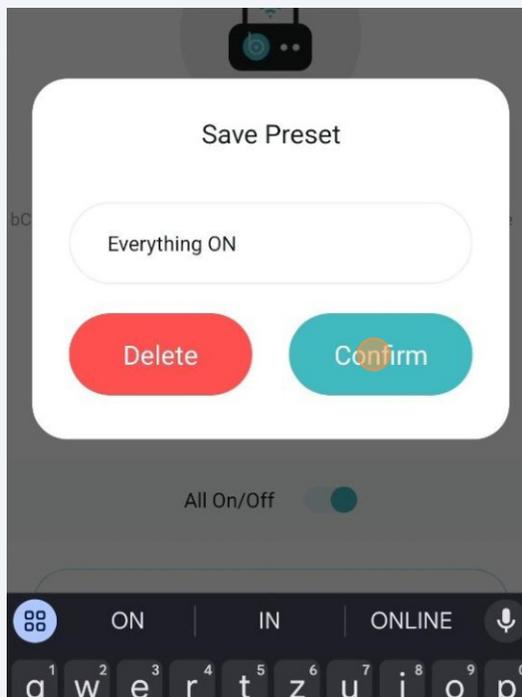
**5** Scroll down and click and hold one of the Speed Dial Keys to save your Preset



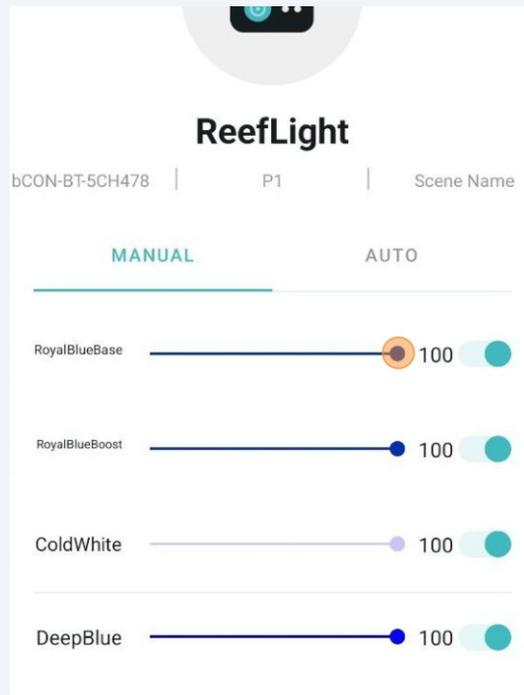
6 Click the textarea to add a name



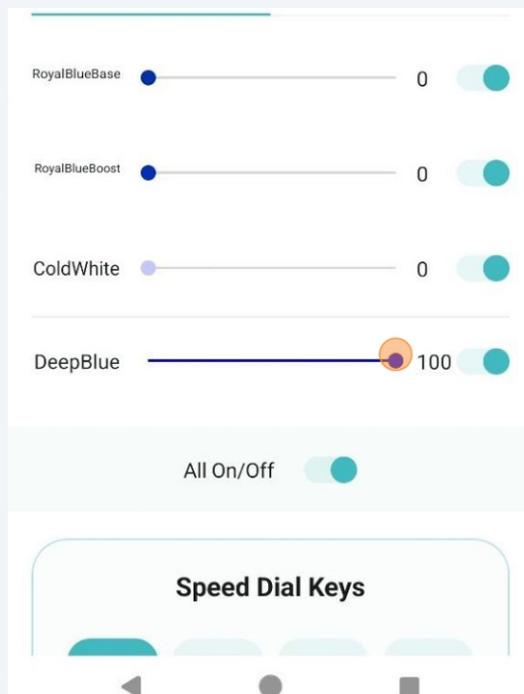
7 Click "Confirm"



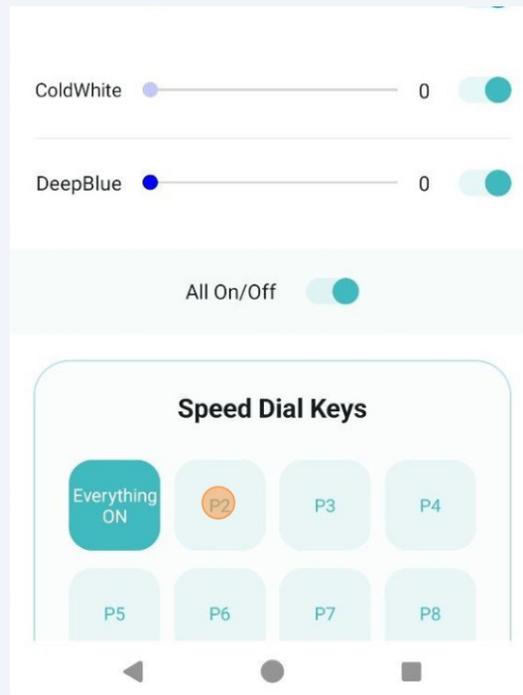
8 You can now set up your next Preset



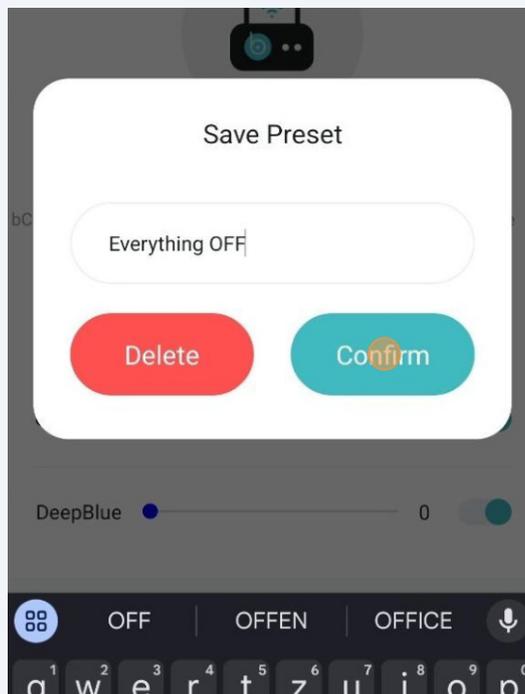
9 Adjust each light channel



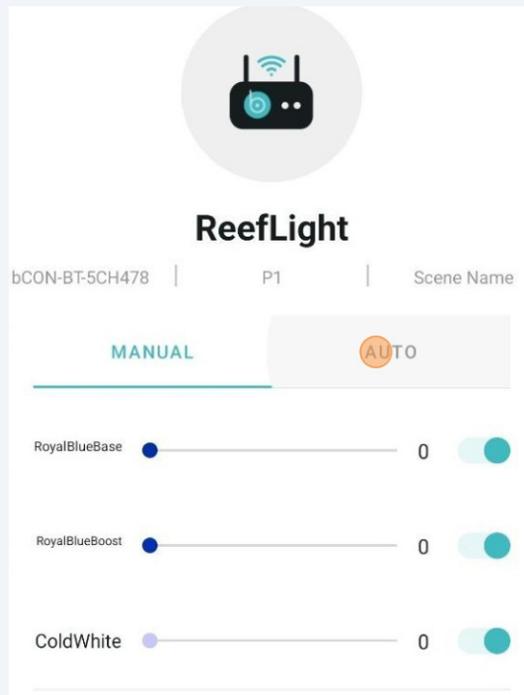
**10** Scroll down and click and hold one of the Speed Dial Keys to save your Preset



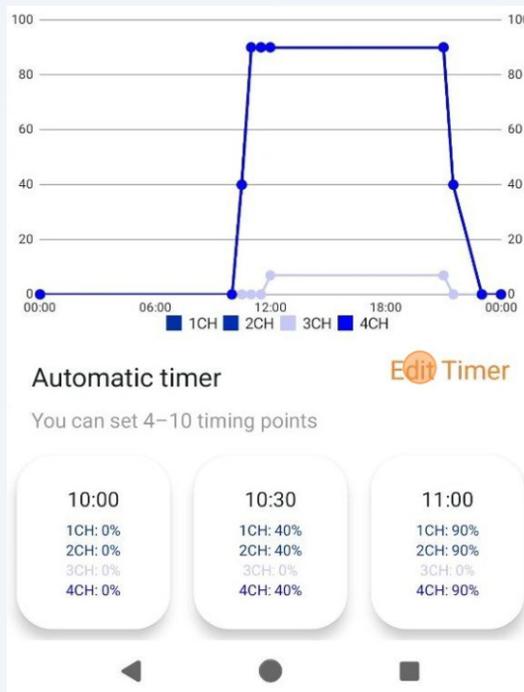
**11** Add a name to the Preset and click "Confirm"



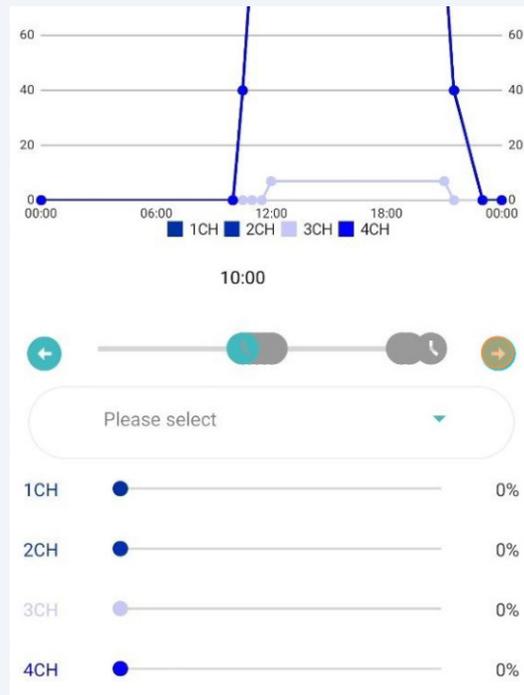
12 Click "AUTO"



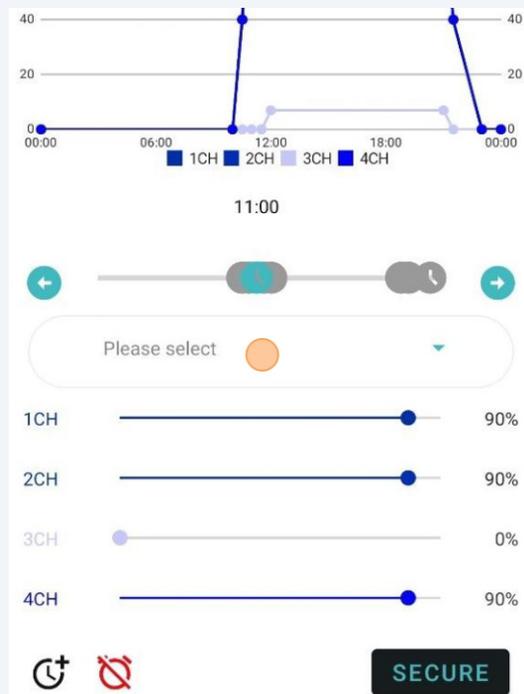
13 Click "Edit Timer"



**14** Click the arrows left/right to navigate through the timing points

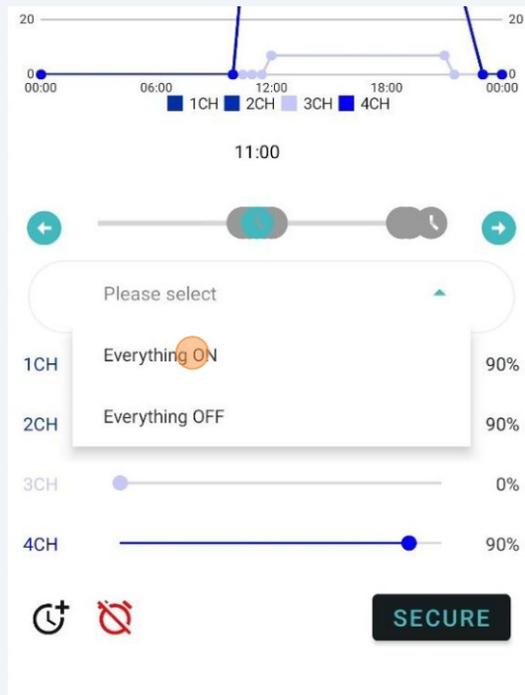


**15** Click "Please select" on the timing point you want to change



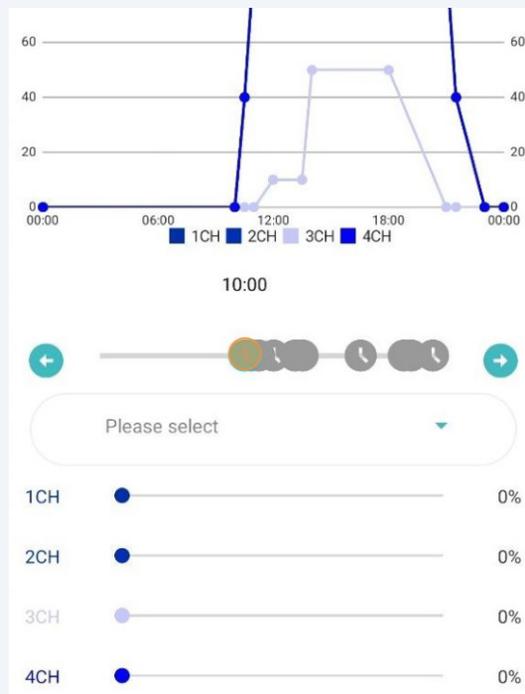
16

You can now choose the Presets you saved beforehand. Alternatively, you can adjust each light channel manually for each timing point.

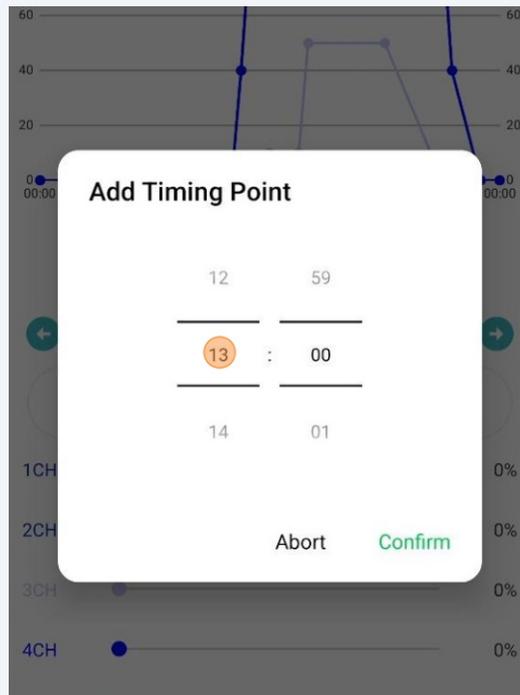


17

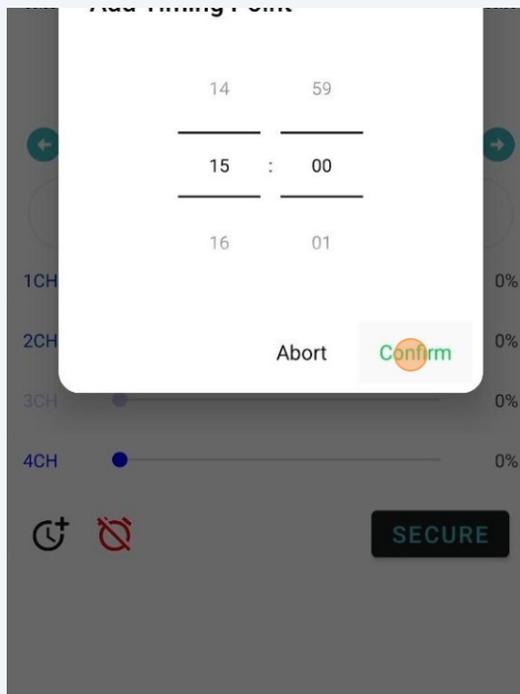
To change the time of a timing point, click the timing point you want to change.



**18** Select the desired time

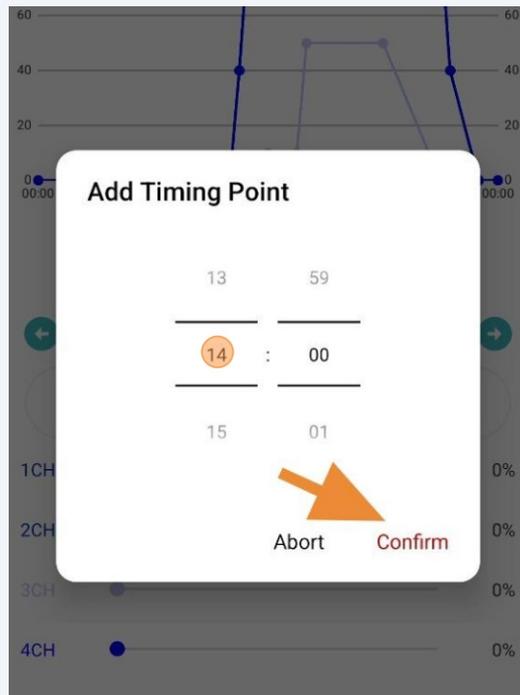


**19** Click "Confirm"



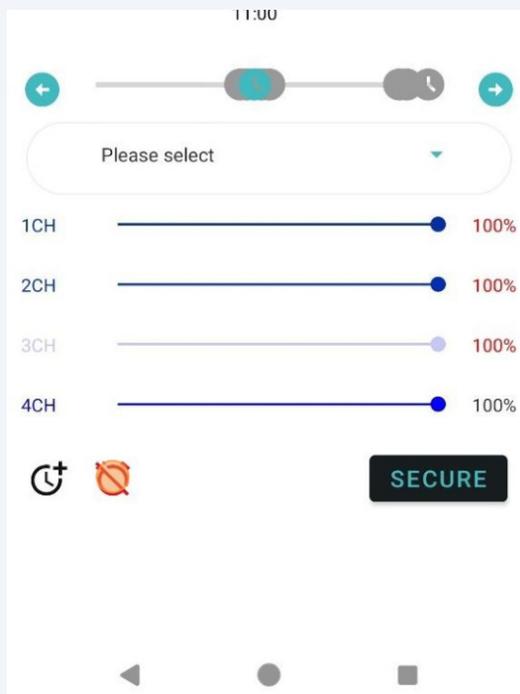
20

Beware: you cannot set timing points to a time when there is already a timing point.



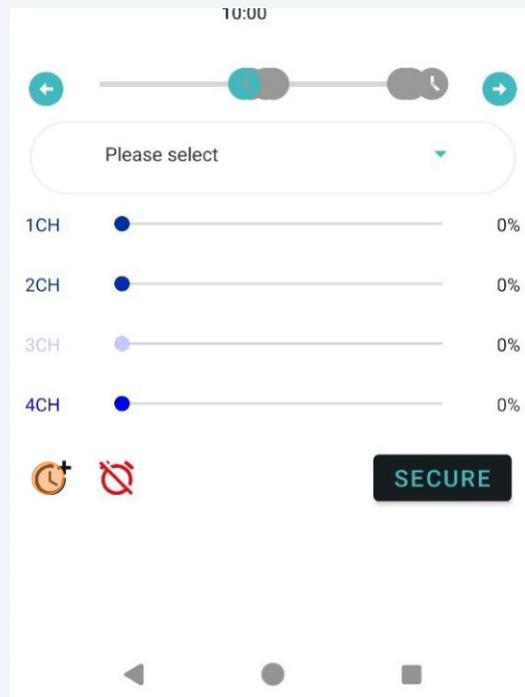
21

Click the red button on the bottom to delete timing points. The minimum amount of timing points you can have is 4.



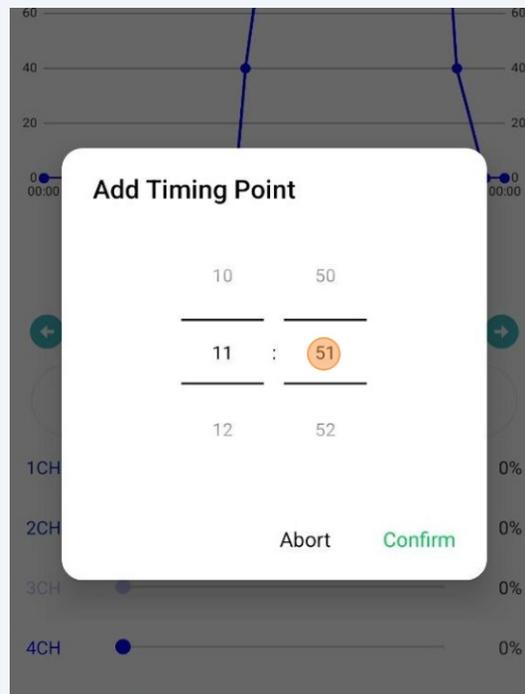
22

Click the black button on the bottom to add timing points. You can have up to 10 timing points.

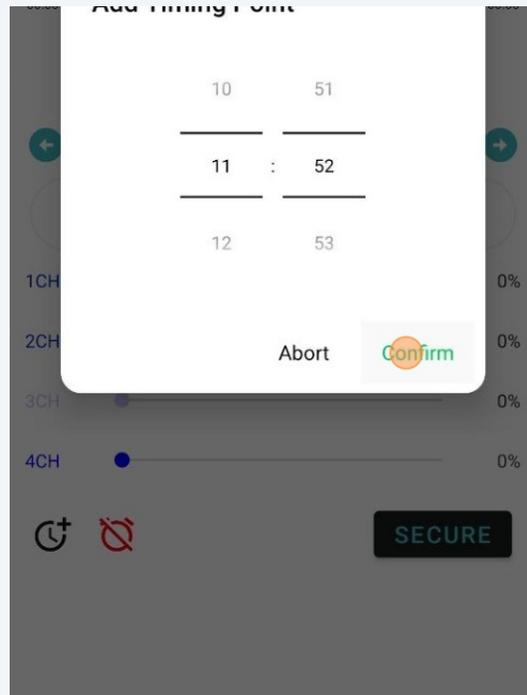


23

Set a time you want to add the timing point to



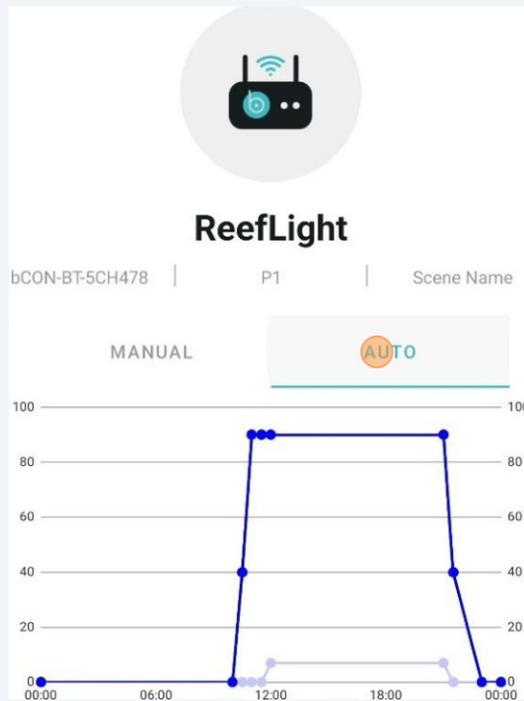
24 Click "Confirm"



25 Click "SECURE" to save your changes after you are done



26 Click "AUTO"

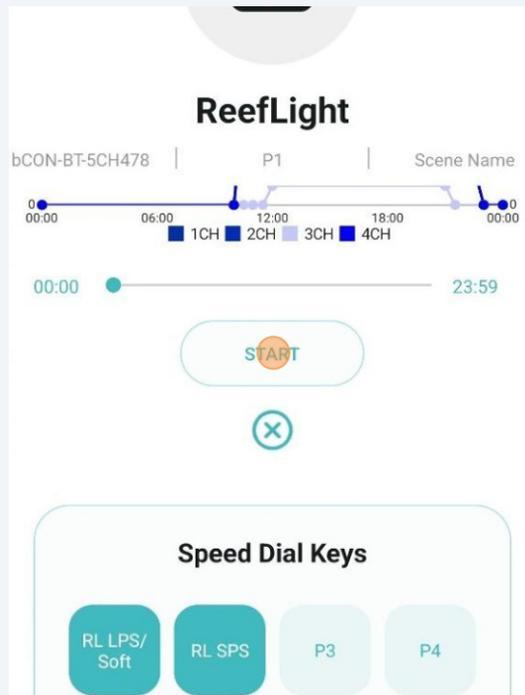


27 Scroll down and click "Preview"

The image shows the ReefLight control interface. At the top, there is a router icon and the title "ReefLight". Below the title, the device ID "bCON-BT-5CH478" and profile "P1" are displayed. The "Scene Name" field is empty. There are two buttons: "MANUAL" and "AUTO". The "AUTO" button is highlighted with a blue underline. Below the buttons is a line graph showing light intensity over a 24-hour cycle. The y-axis ranges from 0 to 100. The x-axis shows time from 00:00 to 00:00. The graph shows a square wave pattern: light intensity is 0 from 00:00 to 06:00, rises to approximately 90 at 06:00, stays at 90 until 18:00, drops to approximately 10 at 18:00, and stays at 10 until 00:00. The "AUTO" button is highlighted with a blue underline.

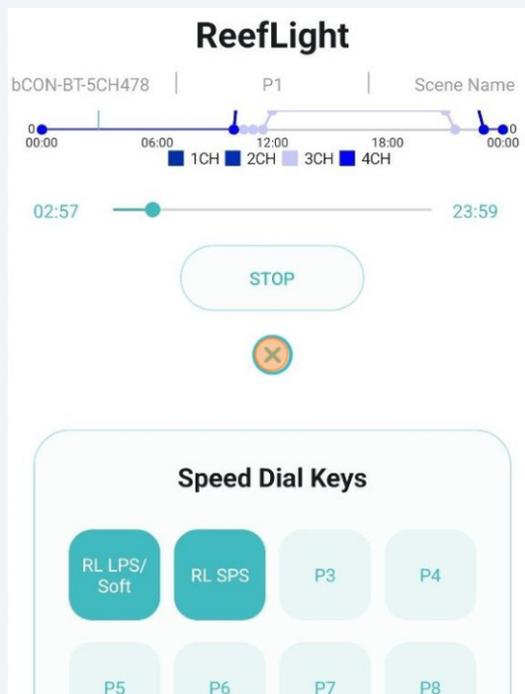
28

Click "Start" to simulate 24 hours in 86 seconds. The ReefLighte also will display the settings over this 86 second time frame.

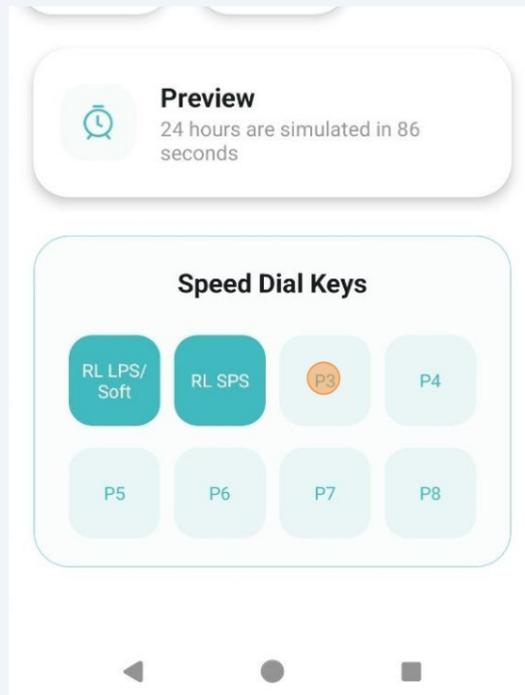


29

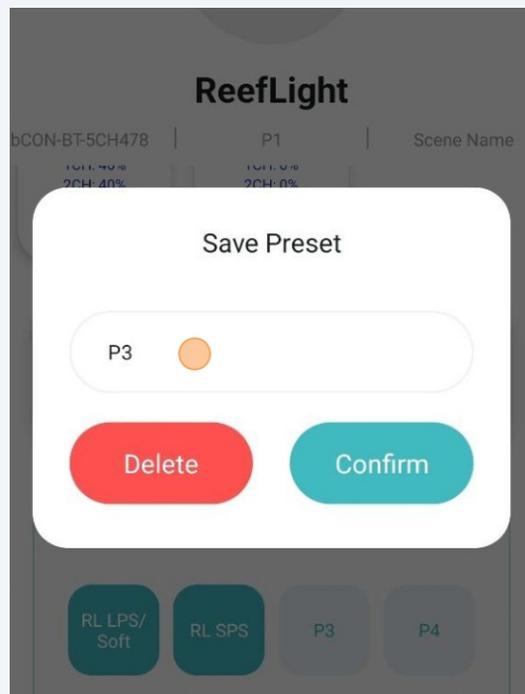
Click "x" to close the Preview



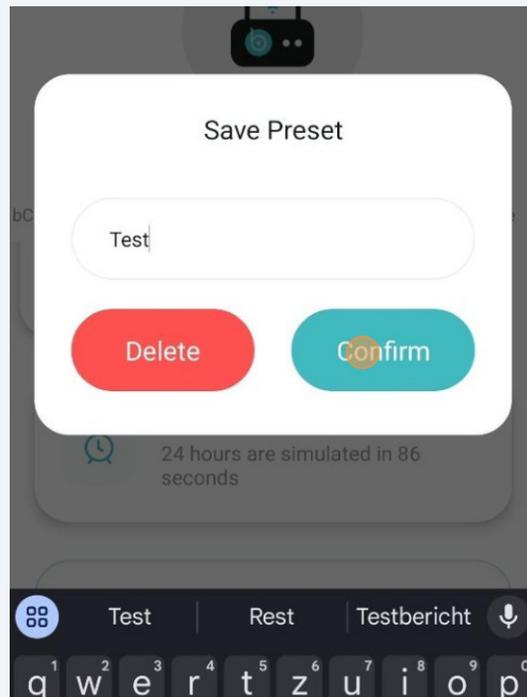
**30** Click and hold one of the Speed Dial Keys to save your configuration



**31** Enter a name for your Preset



**32** Click "Confirm"



**33** You can now access and use this Preset to configure all your connected ReefLights