



Chihiros
Aquatic Studio

B series

- Maximum **10CM** single-sided adjustable
- Flexible two-way adjustment
- Suitable for more size of tank



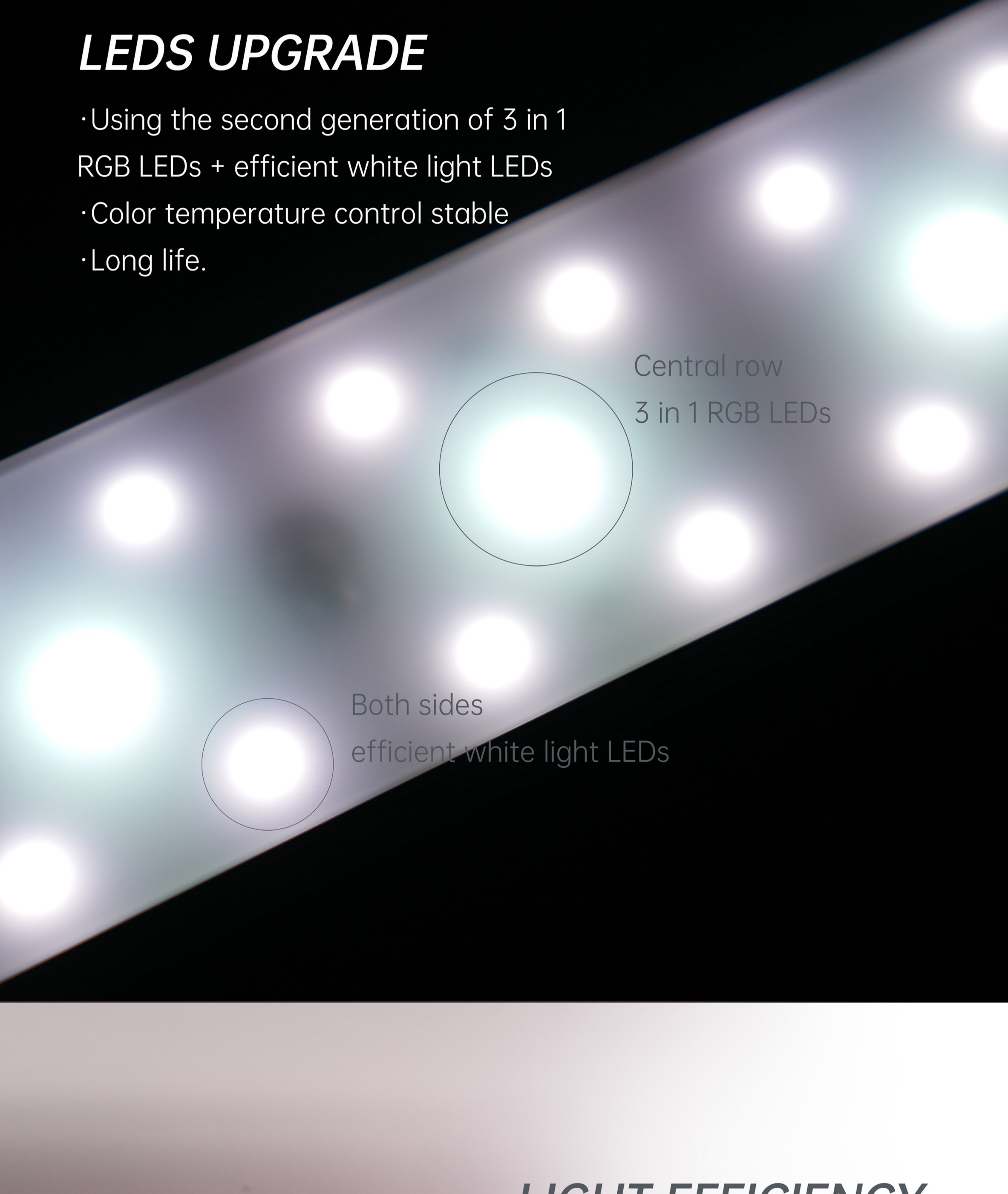
- **12MM** slim light body upgrade
- High-quality aluminum CNC one-piece molding process exquisite



12MM!

LEDS UPGRADE

- Using the second generation of 3 in 1 RGB LEDs + efficient white light LEDs
- Color temperature control stable
- Long life.

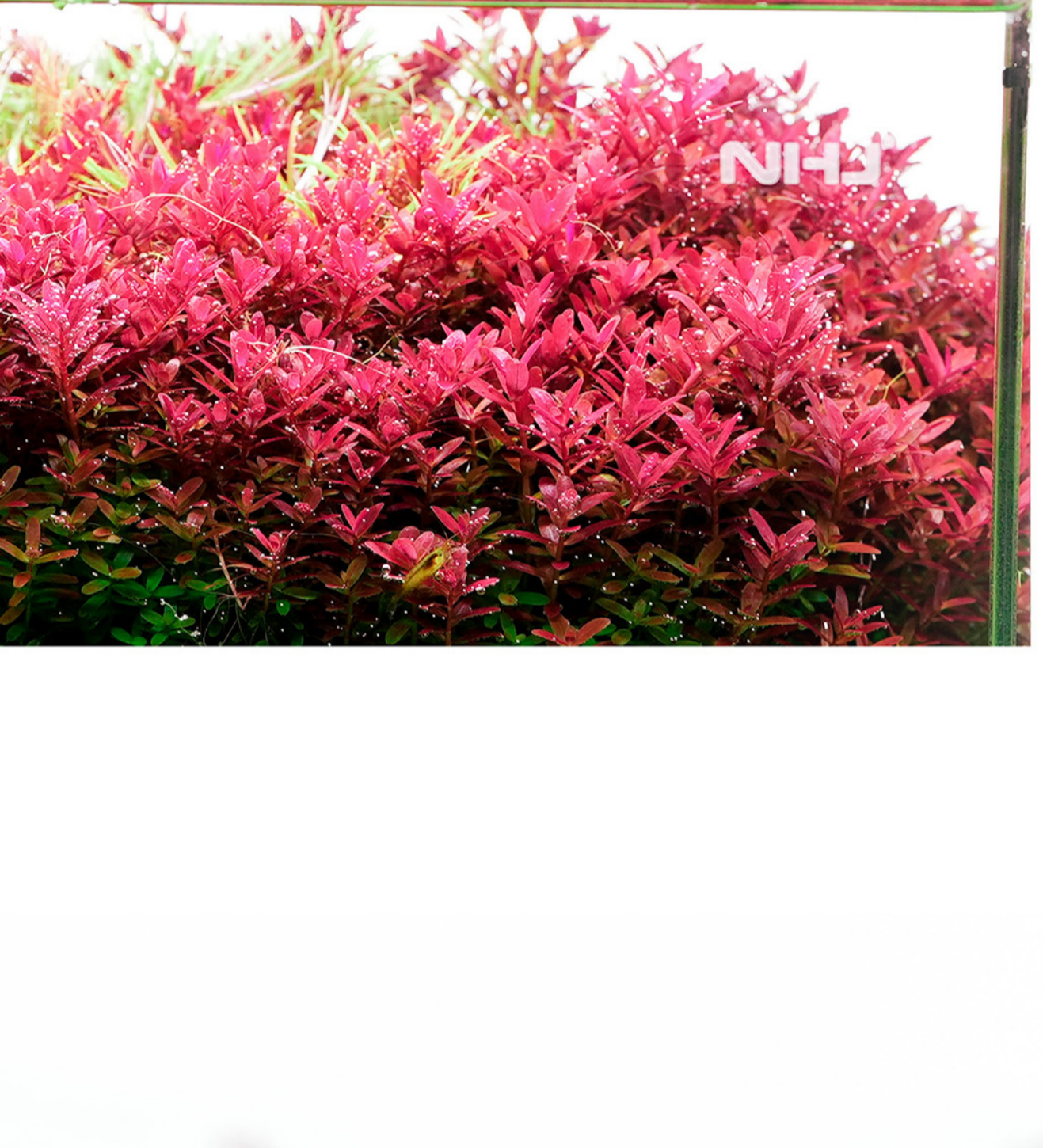


Central row
3 in 1 RGB LEDs

Both sides
efficient white light LEDs

LIGHT EFFICIENCY UPGRADE

- Full-spectrum optimization
- Higher light flux
- Make that the water clarity
- Enough light can make the plant photosynthesis more fully plants easily bubbling

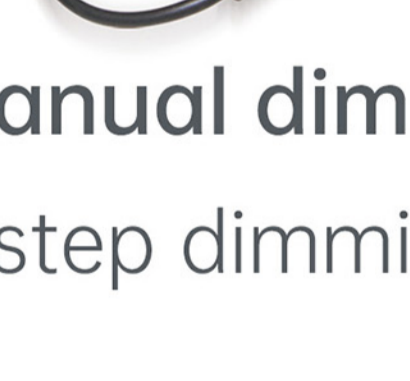


COLOR RENDERING UPGRADE

- Naturally vivid and rich in detail
- Promote the natural color of plants
- Natural and brilliant more durable
- Fish color more stunning

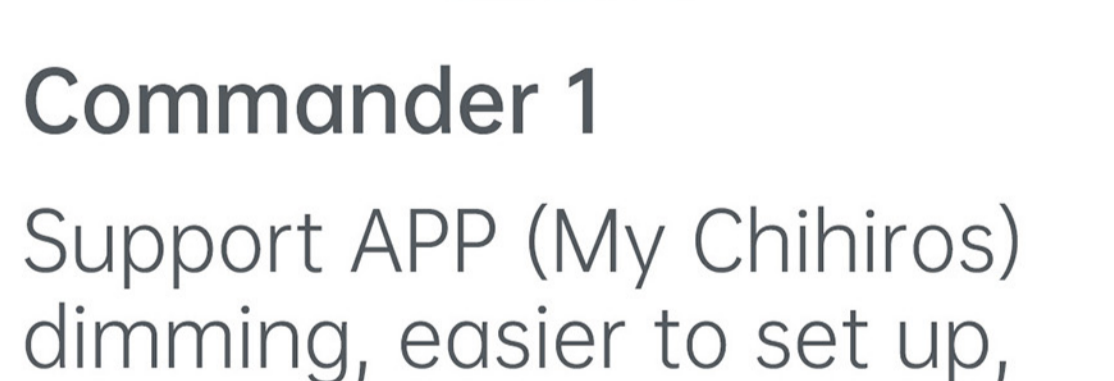


2 CONTROLLERS ARE AVAILABLE TO CHOSE



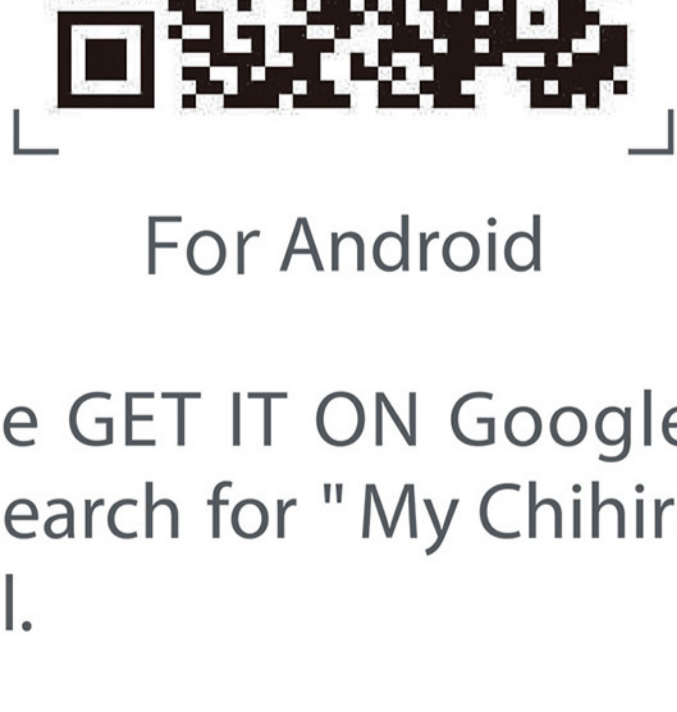
Manual dimmer
7-step dimming

OR

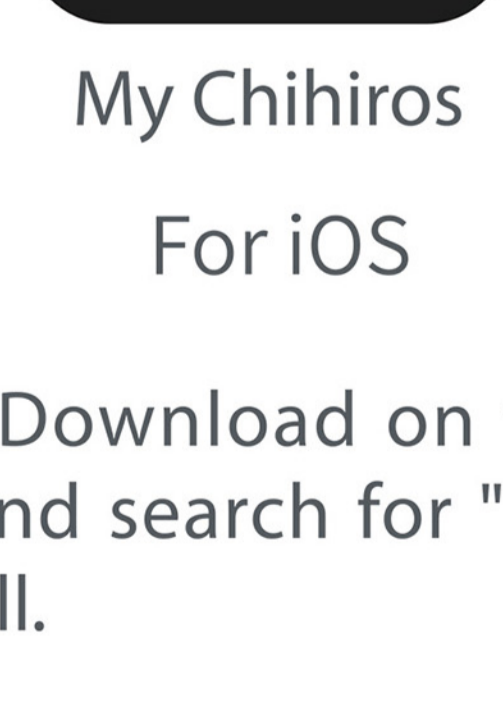


Commander 1
Support APP (My Chihiros) dimming, easier to set up, support timing, sunrise and sunset, multi-group settings.

Commander 1 requires an App to be used on your phone, please download and install it as follows.



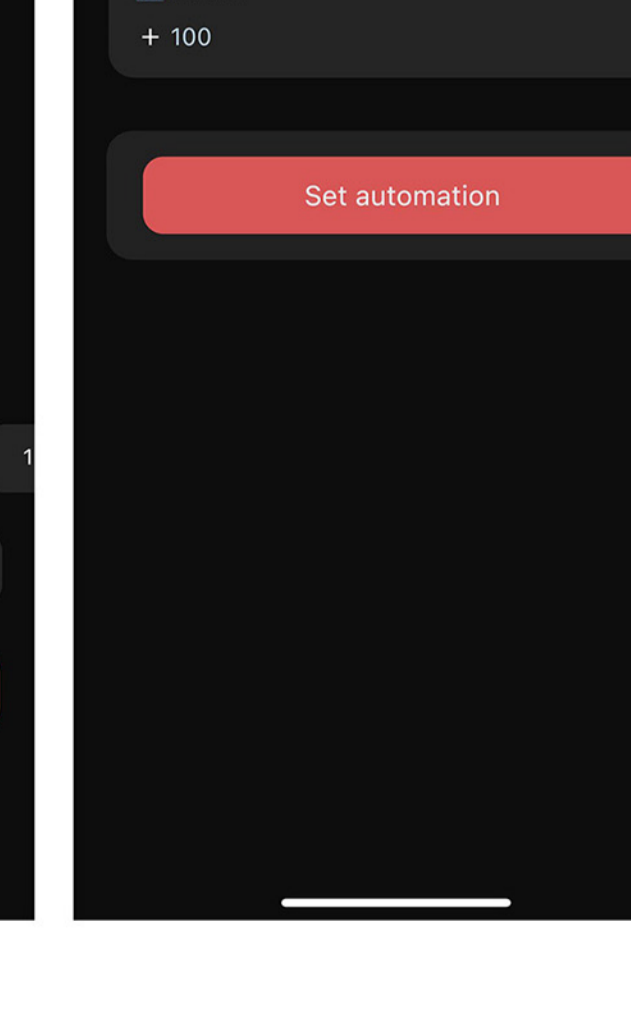
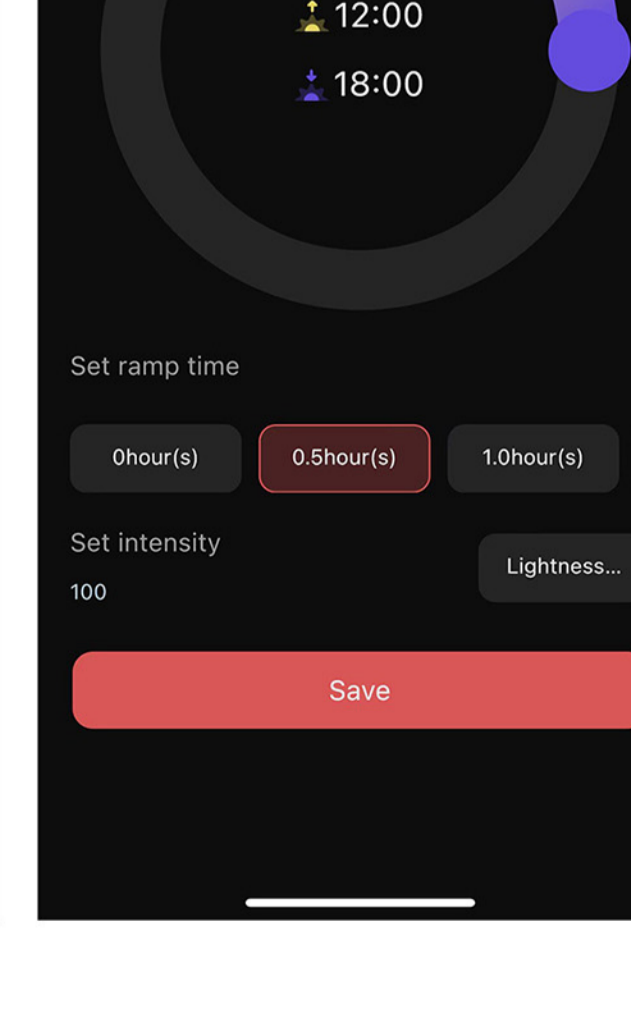
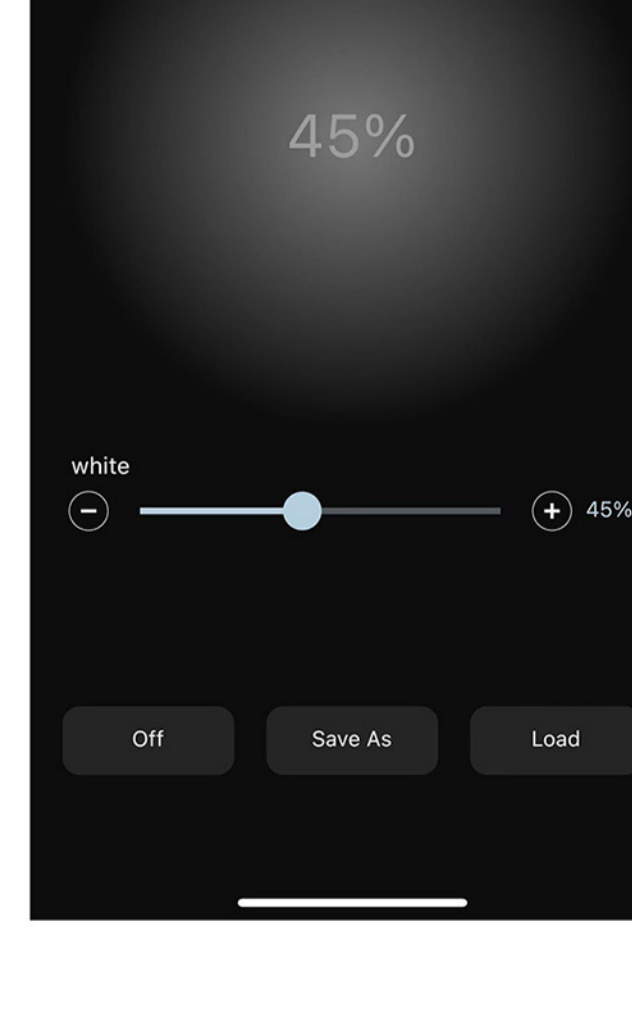
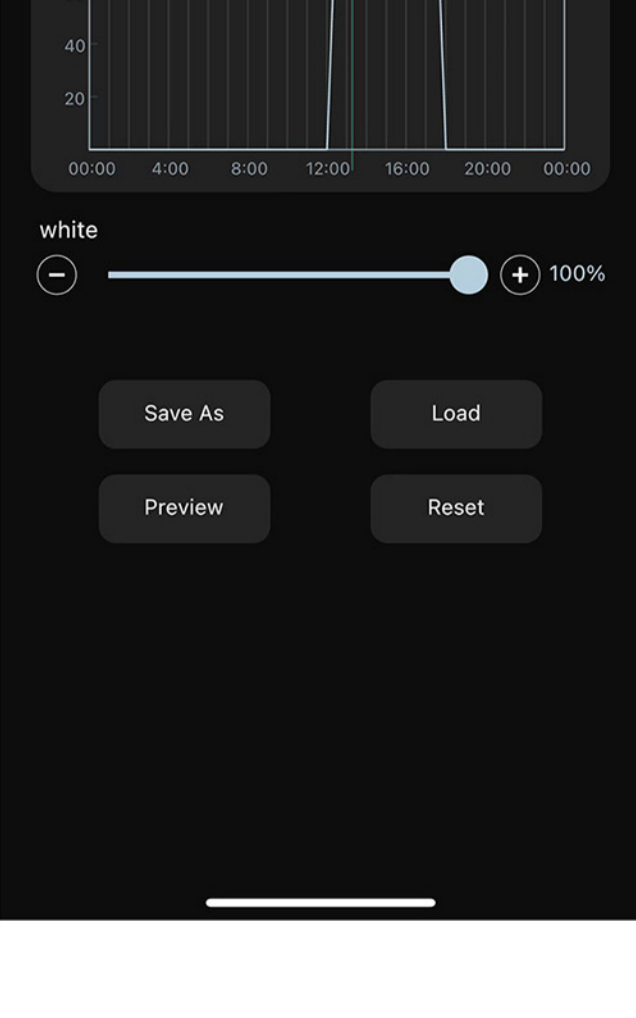
For Android



For iOS

Please GET IT ON Google Play and search for "My Chihiros" to install.

Please Download on the App Store and search for "My Chihiros" to install.



PARAMETER

Product name	Lighting panel size	Tank size	LED quantity	Luminous Flux	Power
B20	176x56x12mm	20-30CM TANK	24pcs white 6pcs RGB 3in1	813LM	12.7W
B30	276x56x12mm	30-50CM TANK	24pcs white 6pcs RGB 3in1	1292LM	20.9W
B45	426x56x12mm	45-65CM TANK	36pcs white 9pcs RGB 3in1	1747LM	28.9W
B60	576x56x12mm	60-80CM TANK	48pcs white 12pcs RGB 3in1	2214LM	37.1W
B80	776x56x12mm	80-100CM TANK	60pcs white 15pcs RGB 3in1	2559LM	41.3W
B90	876x56x12mm	90-110CM TANK	72pcs white 18pcs RGB 3in1	2881LM	46.8W
B120	1176x56x12mm	120-140CM TANK	84pcs white 21pcs RGB 3in1	3256LM	51.3W