140.00 mm

100.00 mm

CONTACT INFORMATION:
Brand owner: Feidele Trading Co., Ltd
mail:support@seaouraofficial.com
Website:www.seaouraofficial.com
Please provide your amazon order id and your shipping address
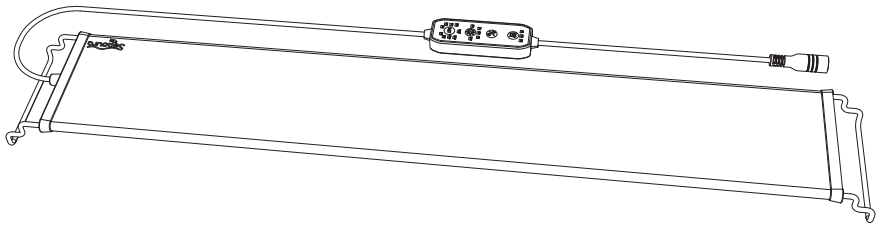
CE UK CA ♻ ♻ ♻
MADE IN CHINA

Seaoura

SR-618 USER MANUA
Seaoura planted aquarium extendable LED light

Email:support@seaouraofficial.com
Seaoura planted aquarium extendable LED light is intended for planted aquarium lighting.
Please read this manual carefully before using and follow the instructions carefully.

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1. PRODUCT FEATURES
Super bright: Premium 5050 and 2835 LEDs provide bright illumination for your plants and fish and enhance the aesthetic appeal of your tank
Adjustable timer: Lighting time can be programmed to 6H, 10H, and 12H.
Adjustable Brightness: Seaoura lighting mode can be adjusted to 5-level brightness.
(10%-25%- 50%-75%-100%)
24/7 Lighting Mode: This fish tank light creates 24-hour gradual sunrise, sunset, and moonlighting for a natural rhythmic light cycle.
Easy to maintain: Built-in smooth metal aluminum housing. Use a piece of a dry towel to wipe it clean.
Extendable bracket: Extendable bracket makes LED light fits different size aquariums in an extendable range.
Suitable for plants and freshwater: The full-spectrum bulbs can produce different colors depending on your option.

2.PRODUCT PARAMETERS

Model	SR-618	SR-618	SR-618	SR-618	SR-618	SR-618
Input Voltage	AC100-240V	AC100-240V	AC100-240V	AC100-240V	AC100-240V	AC100-240V
Output Voltage	DC20V	DC20V	DC20V	DC20V	DC20V	DC20V
Power	14W	18W	22W	24W	36W	42W
Led Quantity	60	90	120	150	180	240
Application Size	12"-18"	18"-24"	24"-30"	30"-36"	36"-42"	48"-54"
Power Cord	4.9ft+2.3ft	4.9ft+2.3ft	4.9ft+2.3ft	4.9ft+2.3ft	5.9ft+2.3ft	5.9ft+2.3ft

3. METHOD OF APPLICATION
A.Open the box and check whether the light and other accessories are included. If parts are missing, please get in touch with the seller's support email.

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B.Expand both sides metal bracket fit to match the length of your aquarium.
C.Connect power supply with light, then plug in. Ensure a drip loop is created before the outlet, as shown on the warning.

Press the ⊘ button 2 Seconds to turn on the light. Use one long-press of the same button to turn off the light. There are two lighting modes for your option.
**(1)This first one is timer lighting mode.**
During this cycle, you can change light color, brightness, and lighting time.
When you choose timer lighting mode, please follow the below steps to program the light:
1. Press the ⊘ button to choose the light color you want:
All light on→red→blue→green-→pink-→orange→→sea blue→→yellow→Color Changing Loop
2. Quick press the ⊘ button twice, and the light becomes 100% full-spectrum light.

3.Press the ⊘ button to adjust the brightness from 1-9 stages (10%-25%-50%-75%-100%-75%-50%-25%-10%).

4.Press the ⊘ button to set the lighting time 6 Hours, 10 Hours, 12 Hours.

Press the ⊘ button to choose 6 hours, and the indicator light on the top of the "6H" flashes.

Press twice ⊘ button to choose 10 hours, indicator light on the top of the "10H" flashes.

Press the ⊘ button three times to choose 12 hours, and the top of indicator "12H" flashes.

For example, if you choose 6H at 9 AM, this light will auto turn on at 9:00 AM and turn off at 3:00 PM daily.
Once set up timer lighting mode, the next day, the light slowly ramps up in 15 minutes and down at last 15 minutes.
Note: Please choose the color before choosing the lighting time. If you press the 24/7 button,
the light will exit the timer mode into the 24/7 mode

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(2)The second lighting mode is the 24/7 lighting mode.
In this mode, the light slowly wakes your fish up by emitting dim orange light at dawn, bright full-spectrum light in the day, and blue light at night. Once it is set, the light will auto-turn on and off daily. In this mode, the light color and intensity are fixed, unable to change. The indicator light flashing of 24/7 time means you choose the time mode.
There are 16 times to option (2:00AM, 4:00AM, 6:00AM, 7:00AM, 8:00AM, 9:00AM, 10:00AM, 12:00AM, 2:00PM, 4:00PM,

6:00PM, 7:00PM, 8:00PM, 9:00PM, 10:00PM, 12:00PM), it is much near your time. Long press the ⊘ button.
When all the times' indicator light is on, it is in the "24/7" mode.
Here is the rule:
If the AM/PM indicator is OFF, the present time is AM. If the AM/PM indicator is ON, the present time is PM. Just choose the time as your local time.
After you choose the time, then you can choose the lighting modes. There are 3 lighting modes: the M1 lighting mode works from 6:00 AM-9:00 PM, M2 lighting mode works from 7:00 AM-10:00 PM, and the M3 lighting mode works from 8:00 AM - 11:00 PM.
When you choose the M1 mode, the indicator will flash of the 6:00 o' clock; when you choose the M2 mode, the indicator will be flashing at 7:00 o' clock; when you choose the M3 mode, the indicator will be flashing at 8:00 o' clock.

Only press the ⊘ button into the 24/7 lighting modes, then click the ⊘ button to choose the local time range,

then click the ⊘ button to confirm the time. Go ahead to click the to ⊘ choose the modes you want.

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Note:
1.If you made the timer think it was an hour earlier than it was. It would turn off an hour earlier than it really was and turn on an hour earlier than it really was the next day. For example, if you set the time of 10:00 PM
(but the time is 11:00 PM) and choose the M1 6:00 AM mode, then it will turn on at 5:00 AM and off at 8:00 PM the next day.
2. If you made the timer think it was half an hour later than it was. It would turn off half an hour later than it really was and turn on an hour later than the next day. For example, if you set the time of 8:00 PM (but the time is 7:30 PM) and choose the M1 6:00 AM mode, then it will turn on at 6:30 AM and off at 9:30 PM.
NOTE:
1.This 24/7 light mode cannot be programmed the brightness and can not choose the timer.
2.The light is incapable of memory function. When the power is cut off, if you use the 24/7 modes, the timer is restored to 6:00 AM to turn on and off at 9:00 PM; if you don't want this M1 mode, you have to reset the light.
3.The light is incapable of memory function. When the power is cut off, the lamp will restart calculating the previous timing if you used the timer modes. Such as if it is timed for 6 hours, it will start counting again for 6 hours after the power is turned on. You have to reset the light.
4.Please remove the film before use.
5.Please don't worry about the overheating of the shell; this higher temperature is normal in 24/7 mode.
4. ATTENTION:
√ **Please read the manual carefully before using it and follow all instructions.**
√ **Please keep the switch away from water, the switch is not waterproof.**
√ **Please keep the light away from flammable items.**
√ **Please unplug the power and contact the seller if the light is not working properly,**
  *Disassembly the lamp WILL NO WARRANTY *
√ **Please unplug the power before maintenance.**
√ **Please remember that the temperature range for the light is 23~113°F.**
5. PACKAGE INCLUDES:
●1x Led Light   ●1x AC/DC power adaptor   ●2x Metal brackets   ●1x User manual

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⚠**6. WARNING: Do not immerse the switch and the lamp in water to avoid possible electrical shock.**
If the switch falls into the water or becomes wet, do not touch it until you have unplugged it.
Basic safety precautions should be observed, including the following:
1.Read and follow this user manual strictly.
2.DANGER- To avoid possible electric shock, special care should be taken. For each of the following situations, do not attempt to repair yourself; return the light to an authorized service facility for service or discard the light.
  A.Carefully examine the light after installation. It should not be plugged in if there is water on parts not intended to be wet.
  B.Do not operate the light if it has a damaged cord or plug, if it is malfunctioning or if it is dropped or damaged in any manner. The power cord of this light cannot be replaced, if the cord is damaged, the light should be discarded.
  C.To avoid the possibility of the light plug getting wet, position the aquarium stand and tank to one side of a wall-mounted receptacle to prevent water from dripping onto the receptacle or plug. A "drip loop," shown in the figure below, should be arranged by the user for each cord connecting the light to the receptacle. The "drip loop" is the part of the cord below the level of the receptacle or the connector. Suppose an extension cord is used to prevent water from traveling along the cord and coming in contact with the receptacle. If the plug or receptacle does get wet, DO NOT unplug the cord. Disconnect the fuse to the circuit breaker that supplies power to the light. Then unplug and examine for the presence of water in the receptacle.
3.Close supervision is necessary when the light is used near children.
4.To avoid injury, do not touch or move hot parts.
5.Make sure the light is securely installed before operating it.
6.Read and observe all the important notices on the light.
7.If an extension cord is necessary, a cord with a proper rating should be used. A cord rated for fewer amperes or watts than the appliance rating may overheat. Care should be taken to arrange the cord so it will not be tripped over or pulled.
8. The light is intended FOR HOUSEHOLD USE ONLY.
9. SAVE THIS USER MANUAL.

POWER CORD

DRIP LOOP

7. WARRANTY:
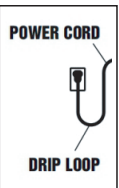**1.**1-year free warranty.   **2.**1-month free return.   **3.** Free replacement for three months.

8. DISPOSAL
Do not dispose of this product as unsorted municipal waste. This product must not be disposed of together with domestic waste. It must be disposed of at an authorized place for recycling electrical and electronic appliances. By collecting and recycling waste, you help save natural resources and ensure the product is disposed of in an environmentally friendly way.

Thank you for choosing seaoura. Making aquarium keeping more accessible one product at a time.
If you have any problems or suggestions for the seaoura 24/7 planted aquarium extendable LED light, please contact us by email before leaving feedback or opening a case. It will be the fastest way to solve your problem. Thanks again!

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