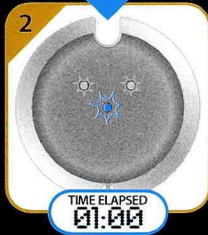


Just plug me in and I automatically simulate a natural light cycle in your aquarium.

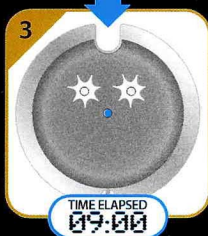
Quick Start - Standard cycle



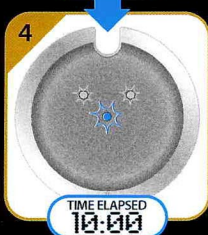
1 Plug the din socket into a Reef One 12v AC power supply (only use Reef One power supplies), the moonlight (blue LED) will come on and the light will be in standard mode.



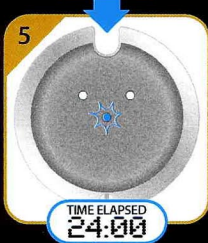
2 The moonlight will then stay on as the light begins to rise up to daylight (white LED's) simulating natural sunrise.



3 After 1 hour, daylight will be at full power with no moonlight. In this mode, daylight will stay on for a further 8 hours.



4 After 9 hours the daylight will then start to fade into moonlight, simulating a natural sunset. This will take a further 1 hour.



5 After 10 hours the moonlight will then remain on until the cycle repeats, this happens automatically, every 24 hours unless interrupted by a power failure or user input.

CYCLE REPEATS

To choose from the advanced profiles please view the programming table inside.

Clean the lens of the light regularly with Reef One cleaning cloths, if scale builds up use the Reef One Plastic Scratch Remover and Polish.

- **TIMER FEATURE** - Simply plug the unit in and a light cycle of both sun and moonlight starts automatically!
- **LED's** - Enjoy a much longer life so no more new bulbs or tubes to buy!
- **SAFER** - 12v power supply, safe for you and your fish.
- **SAVES MONEY** - On your bills by using less power for the same brightness!
- **LESS STRESS** - for your fish as the light unit gradually fades up & down, just like sunrise and sunset in the natural world!



FISH FEEDING HOLE

BUBBLE BUTTON

DIN CONNECTOR

12V TRANSFORMER

Specification

12v AC Power

2 x Daylight Power LED's

1 x Moonlight LED

Built-in Electronic Timer

Optional Modes

Low Power Consumption

*Supplied with your biorb or biube
Only use Reef One Power Supplies*



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