



Assembly:

- Select a flat surface on hull for installation.
- Drill 16mm (5/8") hole in the hull.
- Drill appropriate sized pilot holes for the mounting screws.
- Apply sealant to the back of housing, filling outer & inner grooves and around screw holes.
- Push the electric cable through the hull slowly and hold the light still while installing the supplied #8 fixing screws. Ensure complete sealing between light and hull. Seal mounting hole.
- Connect the light to power with switch and fuse.

The logo for SEAWORLD, featuring the word "SEAWORLD" in a bold, blue, sans-serif font, enclosed within a dark blue oval border.

User Instruction:

- Color change cycle sequence: white-blue-red-green
- To change color: Switch off and on again, the color changes to the next color in the sequence (white to blue, etc.).
- If the color doesn't change, turn off for 3-5 seconds, then turn on again, the light will start in white.



Attention:

- Properly seal between light and the hull.
- Use underwater only. Using above water may damage LEDs.
- Do not allow water to contact the back side of fixture and electrical wiring.
- Over-heating protection: when temperature is too high, the brightness will be reduced by 50%. Please turn off power to allow the light to cool down.

NARISSA - 6 LED

SEAWORLD

LED UNDERWATER LIGHT-VARIABLE COLORS

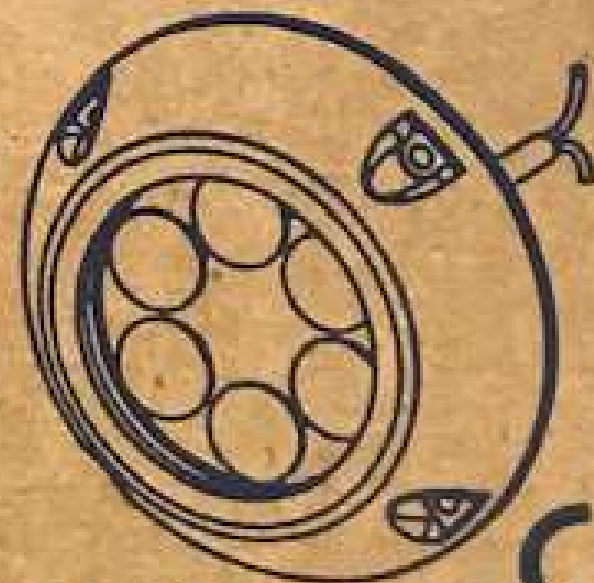
- Super bright light beam
- LED technology: low consumption, low temperature
- Completely waterproof with multiple internal sealing
- Low profile exterior
- Surface mounting minimizes size of drilling on hull

LIGHT SPEC.

Light type	:	High power LED
No. of LEDs	:	Six (6)
Voltage	:	12 ~ 28VDC
Current	:	1.50A @12vDC 0.75A @24vDC

**SEAWORLD
NUMBER
10254SC**

**ILLUMINATION
COLOR
White-blue-red-green**



Made in Taiwan

