

> Installation guide

You just bought the **Lighting kit SeaMAID color** from the SeaMAID range. Thank you for your trust. Follow this guide and the online video for an easy and quick installation.



LIGHTING KIT SEAMAID COLOR

FOR ABOVE GROUND SWIMMING-POOL 500699 & 501498



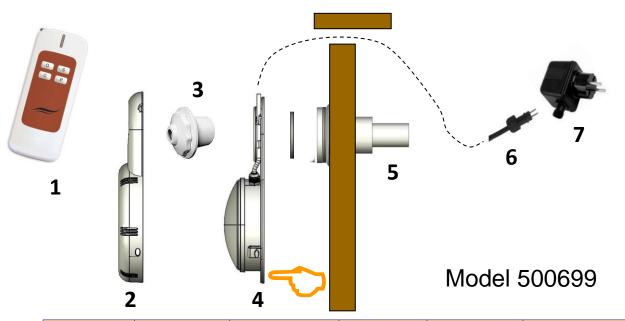




> Presentation of the product

This kit is specially designed to be installed in an above ground swimming-pool with a rigid walll provided with an outlet fitting. It includes a lighting system, a RGB LED lighting system, a 4 functions radio remote controller, a 6 meters low voltage power supply cable and a 230V/12VAC transformer





Caution: the minimum distance between the swimming-pool and the provided transformer must be 3,50 m in use







 Remote controller
 Front cover
 Outlet fitting
 Support
 Wall inlet
 12 VAC Electric cable
 12 VAC Transformer

 1
 2
 3
 4
 5
 6
 7



> Installation

A step by step assistance



- 1. Remove the front cover (2) by pressing with fingers on the clips
- 2. Unscrew the outlet fitting (3) and remove it from the wall inlet (5)
- 3. Instal the back support (4) adjusting the top hole on the wall inlet (5)
- 4. Re-screw the outlet fitting (3) and hands tighten against the pool wall (4). (In certain cases, you can glue the gasket on the back support (4) to enhance its position)
- 5. Replace the front cover (1) by adjusting first the top hook and then press on the clips to guide it to a correct position against the support.

- 6. Connect the cable to the provided transformer (7) by hand gripping the plug (It is recommended to take off the top rail and place the cable under it)
- Connect the transformer (7) to a secure 220/230
 VAC outlet and connected to the ground, the projector illuminates
- 5. Process to the remote controller pairing for the model 500699



> Installation

A step by step assistance

Recommendations:

Before any installation, it is important to ensure that **the pool is provided with a compatible outlet fitting.** Do not use in flexible PVC walled or freestanding pool.

The 230V/12VAC transformer which feeds the system must be connected to a protected outlet at a minimum distance of 3.50 meters from the pool, protected against water splash and connected to the ground.

It is strictly prohibited to touch the transformer with wet hands or any other contact surface.

Ensure that nobody stands in the pool during installation.

After each use, it is recommended to **disconnect the transformer** from the socket.



> Use

10 programs model with remote controller



Manual program including 7 static colours and 3 controlled atmospheres with the provided remote controller.

> The use of the remote controller requires a positioning face to the lamp at a maximum distance of 10 meters, unfolded antenna. Metallic part close to the projector or a too deep immersion may restrict the remote controller use at a very short distance.

In this case, it is also possible to change programs using the on/off switch of the electric supply power of the projector. A cut of the current of less than 2 seconds makes the program change. After a cut of the current for over 10 seconds, switch on restarts from the last program used.

Recommandations:

In all cases, refer to the leaflet provided with the product.

In case of difficulty during the installation or use, it is recommended to watch the installation video and to read the FAQ on our website.



> Remote controller RGB model 500699

Buttons functions:

- O > Off/On
- S > Synchronization
- C > Colour selection
- P > Programs selection





For the first remote controller use, it is necessary to pair it with the projector

<u>Tip</u>: to make pairing easier, you can connect the transformer to a multisocket equipped with a on/off switch and pair it before installing the projector in the pool

- 1. Switch on the projector and switch it off more than 20 seconds with the general electric power.
- 2. Make fast ON/OFF twice, and switch on the projector.
- 3. Insert the provided battery
- 4. Press the buttons O et S together on the remote controller.
- 5. The projector flashes several times and stays on, the pairing process is confirmed.



> SeaMAID, proof of quality and reliability



> Quality: SeaMAID products are developed exclusively by our French R&D team then manufactured in China and marketed after a rigorous quality-control.

SeaMAID products range is **certified TÜV Rheinland** thus proving the safety and quality of the proposed products.

> Reliability: Each SeaMAID product is guaranteed 24 months in standard exchange. Thanks to an exclusive development, the optics brings a confort in the use of the products; plastic parts are soldered by friction thus ensuring a perfect seal.