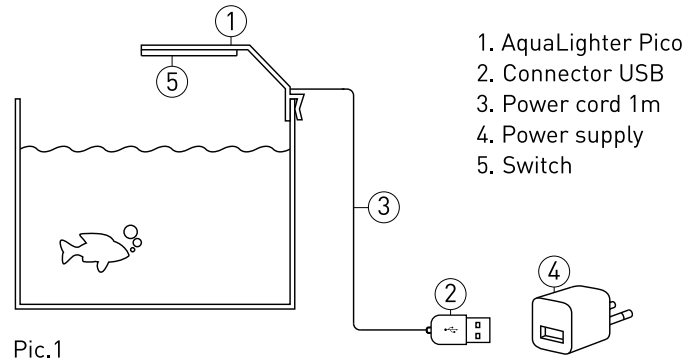


AquaLighter Pico

Aquarium comes alive!



Pic.1

AquaLighter Pico LED Lamp User Manual Guide

Dear Sir and Madam, We thank you for choosing our product. We assure you that you will be satisfied with the work of this illumination lamp. Please, study this User Manual Guide before use in order to avoid problems connected to its usage.

Intended Use and Specifications of the Product

AquaLighter Pico - series of LED lamps for freshwater aquariums up to 10 liters with glass thickness up to 10mm. OSRAM LEDs are used. The unique minimalistic design of AquaLighter Pico LED lamps does not distract you from observing the landscape of your aquarium. It's the best solution for the maintenance of simple plants, shrimp, and fish such zebrafish, bettas, etc., in ultra-small aquariums. It's powered directly with a safe voltage of 5V from the USB port (for example, a computer or laptop) or an adapter of 100-240V.

Parameters

Voltage + Frequency AC 100-240V, 50-60Hz / 5V 1A
Light temperature 5000-7000K
Luminous flux 150 lum
Power 1,7W
Dimensions 110*50*30mm

Safety Usage Rules

1. This device is designed to be used only within indoor areas and only for its intended use.
2. The voltage rating of the power supply system has to be exactly the same as the voltage rating indicated on the device.
3. It is forbidden to submerge the device in water! If such situation arises, we recommend wiping the device with cloth and waiting for the lamp to dry completely before further operation of the device.
4. It is forbidden to use the device if the device or its electrical cord is damaged. It is recommended to check the condition of the electrical cord each time before switching it on.
5. It is forbidden to repair or change the electrical cord as well as install extra elements on it. If the electrical cord of the device was damaged, the whole device should be changed.
6. Before you switch on the illumination lamp, please make sure it is fixed safely on the wall of the aquarium.

Assembly and Startup

Place the illumination lamp on the aquarium as shown in Fig.1. Plug the lamp cable into the socket of a power supply. The device is ready for use. Plug the power supply block to the power supply system. Turn on the switch on the body of the lamp.

Maintenance

The device does not require any special maintenance. If necessary, clean off residues resting on the body of the illumination lamp with the help of soft tissue or a sponge.

Dismantling and Utilization

You cannot dispose of electrical appliances that are out of order into regular garbage. Proper selection, collection, and utilization of this type of waste will contribute to preserving the valuable resources of the environment.

Warranty

The manufacturer gives a warranty of 24 months from the purchase date.

The warranty covers damages that appeared due to the fault of the manufacturer, i.e., material defects, etc. The warranty does not cover damages that appeared due to the improper or unintended use of illumination lamp.

Attention! Any trials to change the structure of the device, or dismantling of the device, that fall out of the scope of regular intended use or maintenance lead to loss of warranty obligations. In case improper functioning of the device is detected, the device, along with the warranty paper filled in by the seller, should be sent to the address of manufacturer or distributor. The present warranty conditions do not exclude, limit or cease the rights of the buyer granted by the applicable legislation of the country where the sale was made.

Technical Support Service

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