Data and operating instruction for: „SolarPlant Hydro I“

This instruction manual refers exclusively to this product. It includes important information for the initial use and handling. Please take these facts into consideration especially when forwarding the product to third parties. Please archive the data and operating instructions so that you can refer to them any time, this is especially important when you will forward the product to a third party.

Introduction

Dear customer, we are pleased that you have purchased our product.

You have chosen a product which meets the latest state of technology.

It fulfills the requirements of the European - and national guidelines.

The conformity was proven, the requested explanations and documents are kept on file by the manufacturer.

To keep this standard and safe operation the user needs to abide this manual!

Security advice

We accept no liability for damage which was caused due to noncompliance of the operation manual. In this case the warranty claim expires!

The supplier assumes no liability for consequential damage or losses.

We are not responsible for personal injuries and property damages, occurring due to false handling of the product or ignoring the operating instructions.

Warranty claims become void under those circumstances.

Due to safety- and approval procedures (CE) the undertaking of unauthorized changes and modifications of the product is permitted. Please ensure proper installation of the product.

Please always refer to the operating instructions.

Consider the regulations for the prevention of industrial accidents for electrical installations and equipment by government safety organization in industrial facilities.

Use in accordance with regulations

SolarPlant Hydro I was created for the indoor use only.
Please note as follows:

a) Keep water away from the luminary.

b) Make sure that the luminary is always grounded (3-pin plug with ground connection, 2 - pin plug without ground connection).

c) Never look directly into the luminary, this can harm your eyes.

d) Hang the luminary freely and make sure that the surrounding temperature does not exceed 35°C

Putting into operation

1. Be careful when taking the parts out of the package.
2. Please install the luminary, with the two metal eyelets which are based on the left and right side, into the requested position above the plant.
3. Please install and adjust the ballast with the 3 plugs in a dry place.
4. Please make sure that the ballast is not covered up and that the innate warmth of 20 W can easily escape.
5. To the best advantage, connect the three plugs to three timer switch sockets, or to the recommended switching computer. With the switching combinations you are able to control up to seven settings.
6. Please make sure that neither the luminary body, nor the ballast is exposed to force, respectively mechanical load.

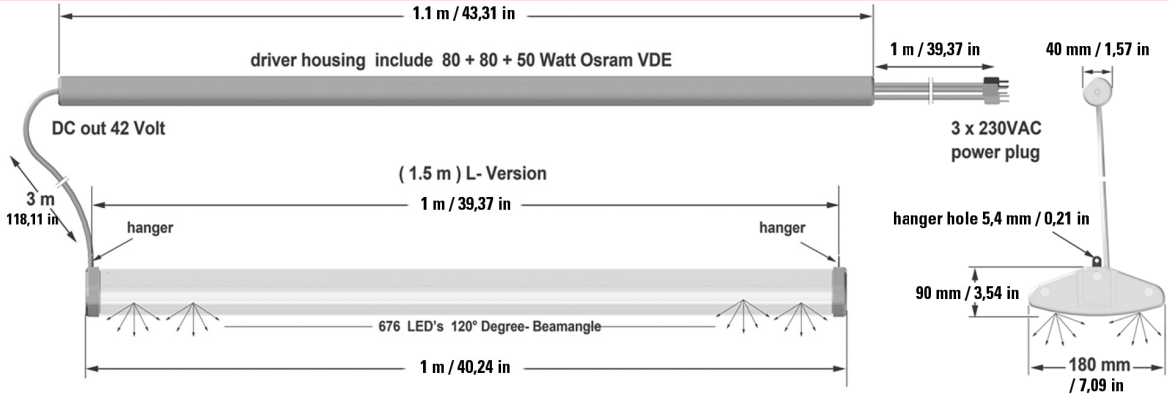
Functional disturbances

We make every effort, that our product is produced and delivered in accordance to European standards.

Should you find out that some Led`s will not burn, after you have connected 3 plugs directly with a 230 VAC socket, an error has occurred.

During their long lifetime it is possible that single LED´s drop out. Due to the special, parallel connection of the LED a relevant drop out is rarely. Nevertheless if more than 2 % of the LED drop out, you are entitled - during the warranty period- to request a replacement for the defect illuminant.

SolarPlant® Hydro I Dimensionen:



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