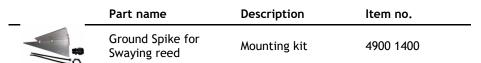
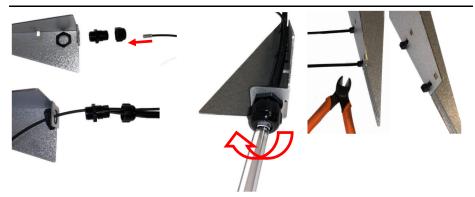
# Roblight

### **Accessories**



### **Accessories installation**











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Swaying Reed, Acrylic rod

User manual

# RobLight

#### Introduction

The RobLight Swaying Reed is designed for outdoor environment with glass and PMMA fibre harness.

## Product overview/unboxing

1 Swaying Reed, acrylic rod

1 User manual

#### Technical data

#### General

Light port Ø6

Fibre type PMMA

Material POM, plastic and other

Dimensions (D x L)  $\emptyset$ 20 x L (depending on the model) Weight (total) 300g (depending on the model)

Max bending angle ±45°

Product disposal Please follow national rules

### Warning

This product is designed for outdoor lighting application in standard garden environment only.

The products should not be used in environment where the public is supposed to touch/physically interact with the product.

We recommend that the products are shielded/fenced to the public as it can be dangerous to fall upon (specially the shorter variants).

Do not bend above the max. allowed bending angle.

For soft ground, we recommend using the mounting kit.

# RobLight

#### Installation instructions

- a) Check that the end face of the polyconnector is clean and undamaged
- b) Remove the nut and rubber gasket, and put it on the fibre taile
- c) Insert the connector fully
- d) Tighten the screw







