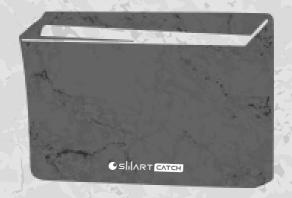
User's guide FOCUS UV LED

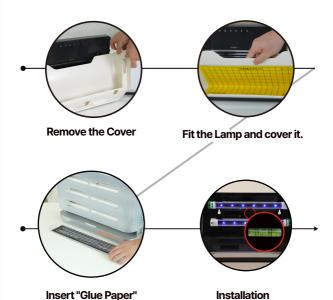


INNOTECH

- Please read this manual carefully and use it correctly.
- ☐ This product is manufactured by Innotech Co., Ltd. (Made in Korea)

Focus uv User's guide

Assembly and Installation



*Note: Products must be installed between 1.6m and 2m for the best effect. *

Place on a flat surface OR
Drill the hole in the wall and hang it.
(Refer to the horizontal guider.)

FOCUS UV LED User's guide

How to Replace the "Glue-Paper"



Fold along the guide line Remove Protective film.

Fit into the cover groove

Fit the Cover to the Device.

How to Install UV LED Lamp

Fit the Label color in the same place as the socket color.



1. Pull out the safety caps on both lamp pins.

2. Side With green Label -green on socket the lamp 45° downward. Without Label - white on socket

3. After then turn





Rated Voltage - DC 100~240V, 50~60Hz Power Consumption - 14W(7Wx2) Weight - 2.4kg

Characteristics

- Designed to attract flies, mosquitoes, and pests with a special V-capture-type Cover
- Up to 3 Times more efficient than regular PL Lamp
- Can be used for four times. (Loger than 2 years.)
- Do not generate mercury and ozone.
- UV LED LAMP is designed to be 45° up adjustable to prevent light spread and direct glare.

Effects

- Reduce Pests by capturing fly moths, etc
- Make a clean and pleasant environment
- Prevention of Infectious Diseases by Pests

Location









Hospital Food Factory



Detailed

- This product is for indoor use.
- Install the product about 1.5~2m.
- Switch on 24 hours after installation.
- Glue-paper replacement cycle:

Once or Twice a month

- Average Life of lamp: About 5000 hr
- Range area/ 1 Unit: About 66m²

CAUTION

- Do not use in places where flammable vapors or explosive dust may be present.
- This product is for indoor use, so it is not suitable for outdoor use.
- Install out of reach of children.
- *Inquire about replacing or purchasing Lamps and Glue-Paper: Please contact the place of purchase.