

#### **BOH-1300**

# Outdoor Housing for Box Cameras (12VDC/24VAC) Quick Installation Guide

#### CHECK YOUR PACKAGE CONTENTS

The carton should contain the following items:

- BOH-1300
- Camera Bracket
- Screw Kit

If any item is missing or damaged, please contact your local reseller for replacement.

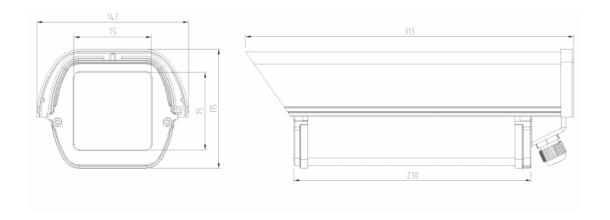
Note: This installation should be completed by a qualified installer and should conform to all local codes and regulations.

#### INTRODUCTION

The BOH-1300 is made from extruded aluminum and is rated at IP-66.

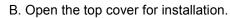
There is built-in fan and heater included. The fan operates when the temperature reaches over  $35^{\circ}$ C and stops once the temperature stabilizes at  $25^{\circ}$ C again.

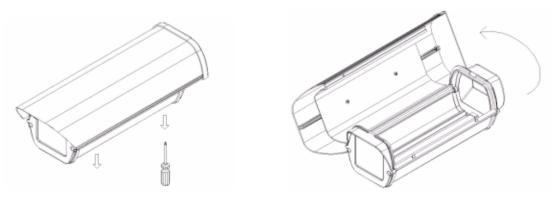
The built-in heater begins operation once the temperature is under  $15^{\circ}$ C and stops once the temperature is over  $25^{\circ}$ C again.



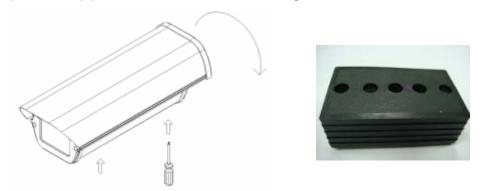
#### INSTALLATION

A. Loosen the screws.

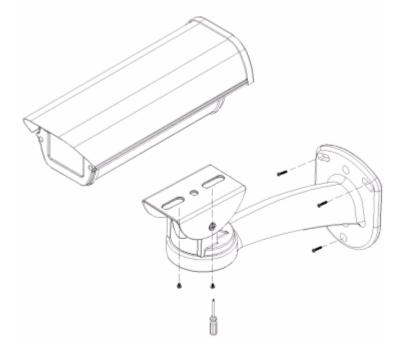




C. Close the top side and tighten the screws after installation. You may use the included spacer to help position the camera at its ideal height.



D. Firmly fasten camera to bracket and bracket to the wall.

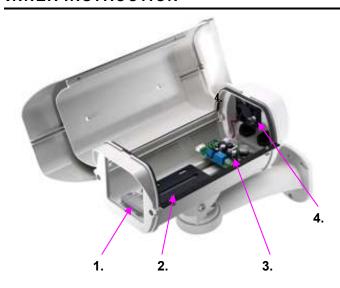


## E. Loosen the screws to adjust the bracket.



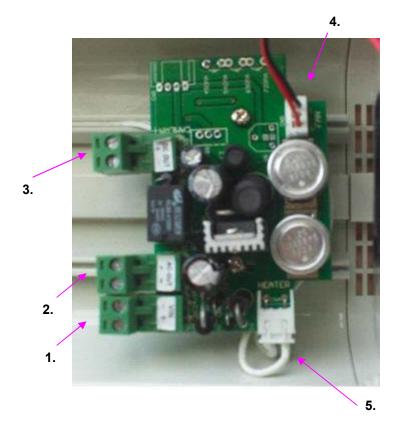


### **INNER INSTRUCTION**



- 1. Heater
- 2. Camera mounting platform
- 3. Power relay board
- 4. Fan

#### Power Relay Board:



- 1. DC12V/1.5A or AC24V/1.5A power input
- 2. AC24V power output for camera
- 3. DC12V power output for camera
- 4. Power supply to fan
- 5. Power supply to heater

#### Note:

- AC and DC power can NOT operate simultaneously.
- Please note the difference between positive and negative terminals when connecting power.
- Default camera housing package don't include power adapter
- $\blacksquare$  when use the optional power adapter to connect the PCB of the housing , you have to cut adapter's power line to plug by manually