



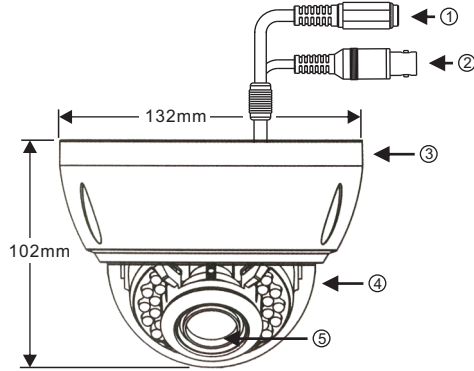
Warning: Do not throw your product in municipal waste.  
This product has been designed to enable proper reuse of parts and recycling.  
The symbol of the crossed out wheeled bin indicates that the product  
(electrical and electronic equipment) should not be placed in municipal waste.  
Check local regulation for disposal of electronics products.

## Installation Guide

66-AHD602CSB-1

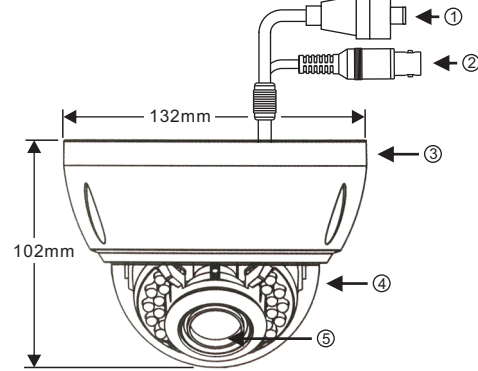
### Part Description & Dimensions

#### [AHD Camera]



- ① Power jack (DC12V  $\pm$ 10%)
- ② Video Output jack
- ③ Bottom Chassis
- ④ Dome Cover
- ⑤ Lens

#### [POC Camera]

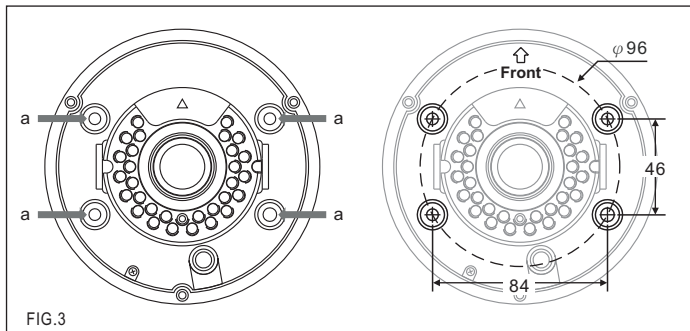
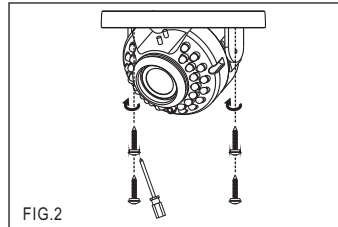
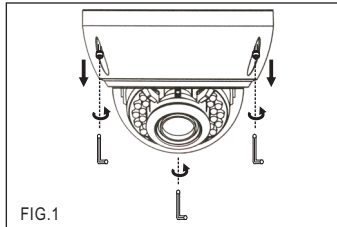


- ① OSD Tact switch
- ② Video Output jack & Power jack
- ③ Bottom Chassis
- ④ Dome Cover
- ⑤ Lens

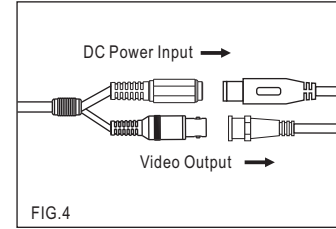
### Installation

1. Retrieve the camera from the box first. Connect the power cable to the camera's DC power-in connector (FIG.1&2).

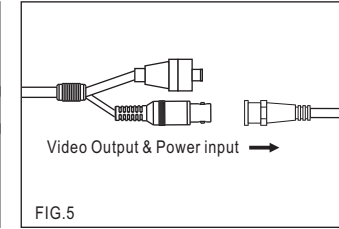
Note: For outdoor installation, it is recommended to install a waterproof junction box.



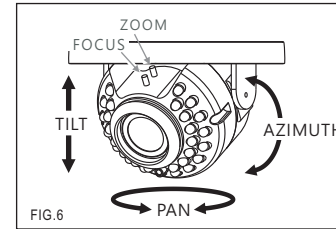
2. Attach the video cable and power cable to the video output jack and AC power input jack, respectively (FIG.4&5). Adjust the pan, tilt and azimuth of camera to the desired viewing angle (FIG.6).



[AHD Camera]

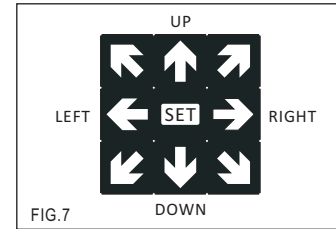


[POC Camera]

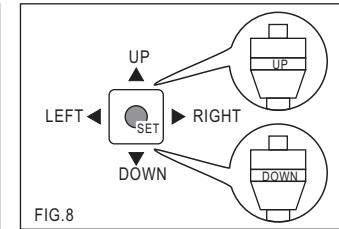


Rotate the focus and zoom knobs for optimal video images. Afterwards, tighten the screws once the adjustment is completed (FIG.6).

3. User OSD Setting



[AHD Camera]



[POC Camera]

- A. (UP) : Press to move the cursor upward to select function for setting.
- B. (LEFT) : Press to move the cursor to the left and select mode or adjust the parameters of selected function. The parameters changed each time this button is pressed.
- C. (RIGHT) : Press to move the cursor to the right and select mode or adjust the parameters of selected function. The parameters changed each time this button is pressed.
- D. (DOWN) : Press to move the cursor downwards to select function for setting.

E. SET : Press to execute the setting. If the mark appears, press and a submenu will be displayed.

4. Attach the dome cover to the bottom chassis. Use hexagon screw driver to tighten the screws (FIG.9).

