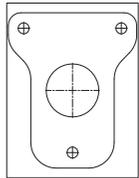


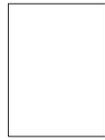
# Quick Installation Guide

Ver.A (P/N: 60177A0389X00)

## Accessories



Placement sticker



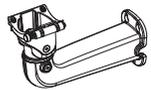
Quick guide



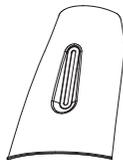
Dehumidifier packet



Mounting accessory kit



2-axis cable concealed wall mount bracket



Sunshield



Waterproof connector

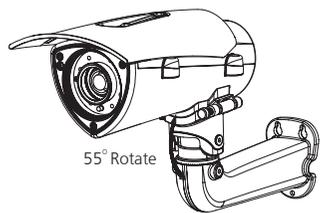


Wall mount base

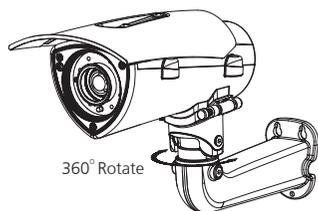
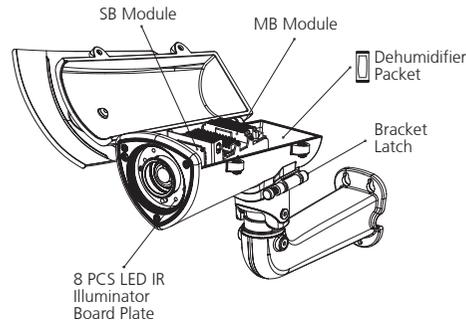


CD (User Manual)

## DI/DO & Function Description



55° Rotate

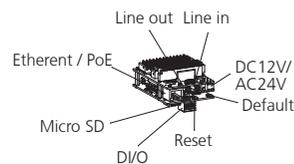


360° Rotate

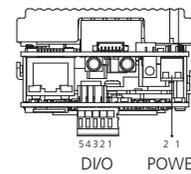
MB Module



Heater module



## D/I/O Pin Definition & Waterproof Connector Description

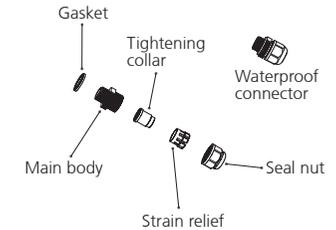


D/I/O

1	ALM_IN (+)
2	ALM_IN (-)
3	ALM_out_NC
4	ALM_out_COM
5	ALM_out_NO

POWER

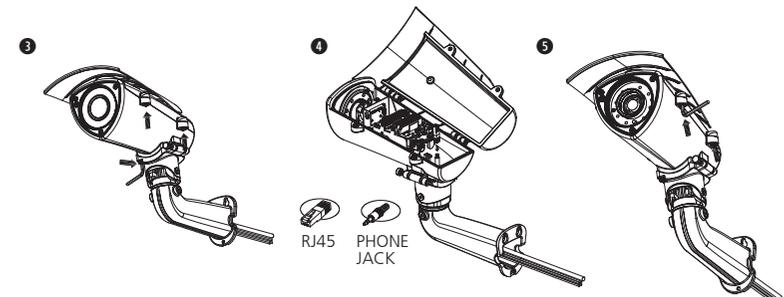
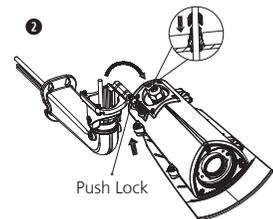
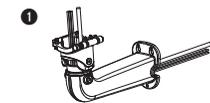
1	AV24V/DC12V (+)
2	AV24V/DC12V (-)



## Cable Wiring Description

### Cable Installation Steps:

1. Run the cable inside the wall mount bracket and out through the cable opening at the front.
2. Press down the push-lock mechanism and secure the camera onto the push-lock. Wire the network cables to the waterproof connector on the right, and wire the line-in, line-out, DC 12V/AV 24V, D/I/O and other cables to the waterproof connector on the left. Tighten the waterproof connector after all the cables are secured in place.
3. Secure the camera onto the wall mount bracket using the two screws provided.
4. Open the camera's top cover to access the wired cables. Install the RJ45 connector to the Ethernet cable and plug it into the corresponding port on the MB module.
5. Close the camera's top cover and secure it with the supplied hardware tool to complete.

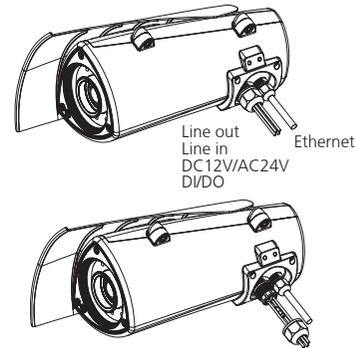


# Quick Installation Guide

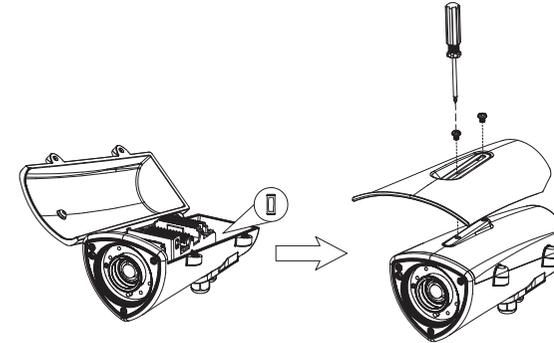
Ver.A (P/N: 60177A0389X00)

## Cable Outlet Description

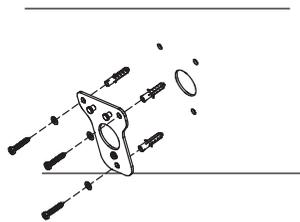
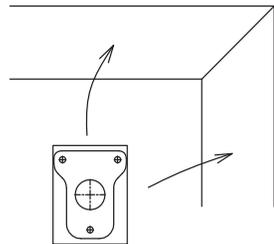
1. The camera features two waterproof connectors, the right one in the diagram is for PoE connection, while left one is for line in, line out, DC 12V/AC 24V and DI/O connections.
2. The left one features four wire holes. Please cover unused holes with sealing plugs to prevent water from entering.
3. Applicable cable diameter:
  - \*  $\varnothing$  2.5~1.8mm (Left)
  - \*  $\varnothing$  6.9~4.7mm (Right)



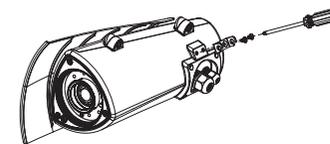
3. Open the camera's cover and glue the dehumidifier packet onto the metal bracket using the adhesive sticker on its back, as depicted in the diagram below. Close the camera's cover and ensure the clip is locked in position. Install the sunshield and tighten a torx screw on the side of cover.



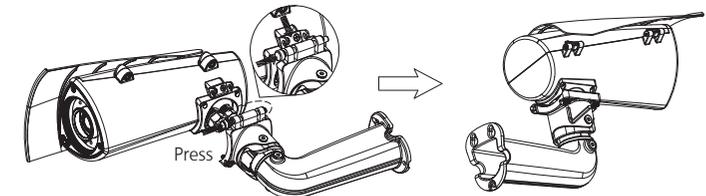
## Hardware Installation



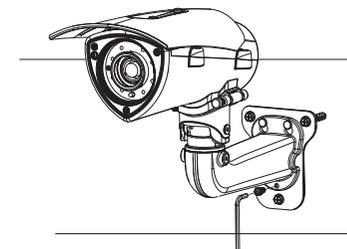
4. Secure the connecting bracket to the camera's rear.



5. Press and hold down the latch on the wall mount bracket and put it into the connecting bracket. Once in place, secure the other side using the supplied hex wrench.



6. Align the mounting holes on the wall mount bracket to the mounting holes on the wall mount plate, then secure it tightly with screws to finish the installation.



## Web Browser (Internet Explorer)

1. Locate and open the Internet Explorer (IE) shortcut on the desktop.
2. In the address bar, type 192.168.1.168 (default IP address of the camera) and then press the Enter button.
3. You will be prompted with a pop-up window asking for login information, type in "admin" (default login name) and "9999" (default password)