

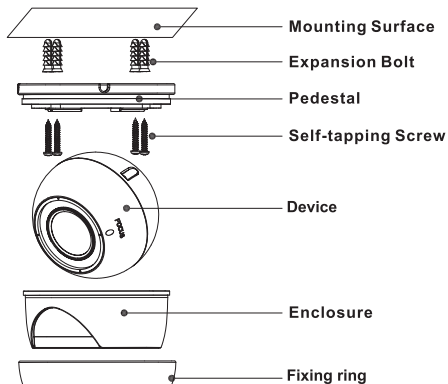
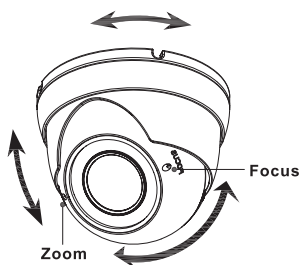
Quick Installation Guide V1.0.0



NOTE

- Please make sure the mounting surface is strong enough to hold at least three times of the camera weight.
- For wooden mounting surface, expansion bolts are optional.

Model A

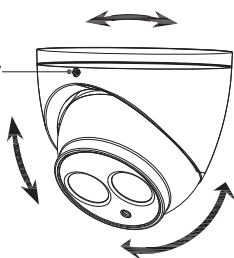


NOTE

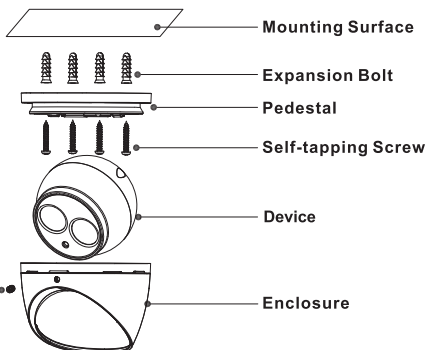
You can adjust zoom and focus with a screwdriver.

Model B

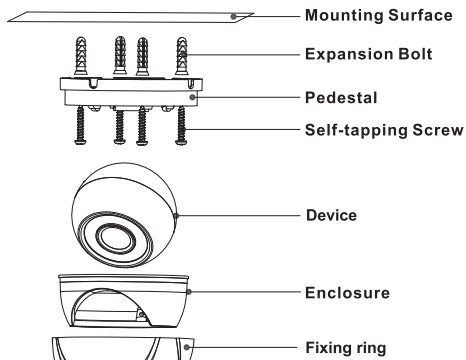
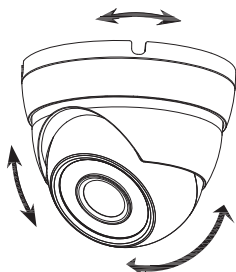
Locking screw



Locking screw



Model C



The diagram shows the disassembly process. On the left, a perspective view of the enclosure with the device inside. Arrows indicate the device can be rotated. A callout shows a 'Disassembly Sign' (a small square with a circle) located on the 'Sign' (a rectangular label) on the enclosure. On the right, an exploded view shows the components being removed: the 'Device' (a circular unit), 'Self-tapping Screws' (three screws), the 'Pedestal' (a rectangular block), and 'Expansion Bolts' (three bolts). These components are shown being removed from the 'Mounting Surface' (a rectangular plate).

Model E

The diagram illustrates the assembly of Model E mounting hardware. On the left, a perspective view shows a dome-shaped device being inserted into a semi-circular enclosure. Arrows indicate the device's rotation and the enclosure's swing. Labels point to 'Locking Screw' on the device and 'Locking Screw' on the enclosure. On the right, an exploded view shows the components from top to bottom: a 'Mounting Surface' with a hole, an 'Expansion Bolt', a 'Pedestal', three 'Self-tapping Screws', the 'Device', and the 'Enclosure'. A 'Locking Screw' is also shown at the bottom right, pointing to the enclosure's hinge.

Mounting Surface

Expansion Bolt

Pedestal

Self-tapping Screw

Device

Enclosure

Locking Screw

Locking Screw

This diagram illustrates the exploded view of the mounting assembly. The components are labeled as follows:

- Mounting Surface
- Expansion Bolt
- Pedestal
- Self-tapping Screw
- Device
- Enclosure
- Fixing ring

Model G

The diagram illustrates the assembly of Model G. It shows an exploded view of the components and the sequence of assembly steps indicated by arrows.

Components and Assembly Steps:

- Mounting Surface:** The base surface where the device is installed.
- Positioning Map:** A map used to align the device on the mounting surface.
- Expansion Bolt:** A bolt used to secure the pedestal to the mounting surface.
- Pedestal:** The central support structure.
- Self-tapping Screw:** Screws used to secure the pedestal to the mounting surface.
- Device:** The main unit being installed.
- Enclosure:** The protective cover for the device.
- Locking Screw:** A screw used to secure the enclosure to the device.

The assembly sequence is as follows:

- Position the **Positioning Map** on the **Mounting Surface**.
- Secure the **Pedestal** to the **Mounting Surface** using **Expansion Bolt** and **Self-tapping Screw**.
- Attach the **Device** to the **Pedestal** using **Self-tapping Screw**.
- Attach the **Enclosure** to the **Device** using **Locking Screw**.



This manual is for reference only. Please visit our website or contact your local service engineer for more information.