| ■ Overview | ■ Dimension (mm) |
|---|---|
| Used as a camera bracket to mount the camera on the ceiling and collect the cables. <br><br> *Cable Management Bracket* | |
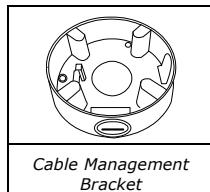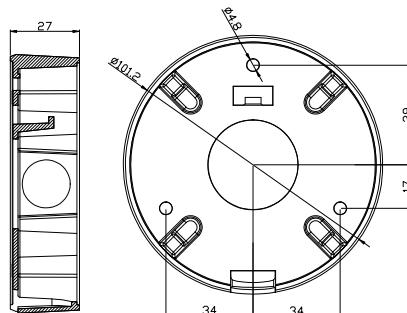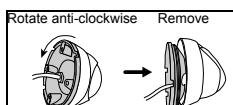
**■ Installation**
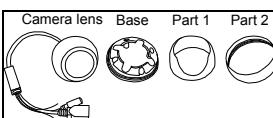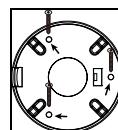
| Figure 1 | Figure 2 | Figure 3 | Figure 4 |
|---|---|---|---|
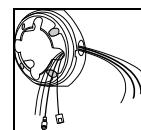
Step1: Remove the camera base as shown in **Figure 1**, and disassemble the camera to four parts as shown in **Figure 2**.

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**■ Installation**

Step 2: Based on your installation environment, you can collect the cables to:

  1) Hide over the ceiling

    1-1    Drill a hole (as big as the center hole of the bracket) on the ceiling, fix the camera bracket to the ceiling with three screws supplied with the sales package of bracket as **Figure 3**, and pass the cables from the ceiling through the hole you just drilled.
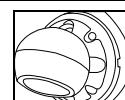
    1-2    Attach the base to the bracket and secure the four screws supplied with the sales package of bracket and pass the cables from ceiling through the center hole of the base.

    1-3    Make connections between the cables from the ceiling and the cables from the dome body, and attach the dome body to the base as **Figure 5**.

  2) Walk along the ceiling

    2-1    Fix the camera bracket to the ceiling with screws as **Figure 3** first, attach the base to the bracket and fix it. (The screws are supplied with the sales package of bracket) Pass the cables through the hole on the bracket side and the center hole of the base as **Figure 4**.
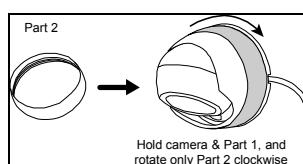
    2-2    Make connections between the cables along the ceiling and the cables from the dome body, collect the cables in the space of the bracket and attach the dome body to the base as **Figure 5**.

Step3: Slightly adjust the camera lens to where it's supposed to face, and replace Part 1 and Part 2 back, as shown in **Figure 6** and **Figure 7**.

Step4: Hold the camera lens and Part 1, and rotate only Part 2 clockwise, as shown in **Figure 7**.

Step5: Power on your camera, and check the viewing angle on the PC.

Step6: Adjust the position and the viewing angle of the camera, if necessary.

**Figure 5**

Part 2

Hold camera & Part 1, and rotate only Part 2 clockwise

**Figure 6**

Part 1

**Figure 7**