



CB-POLE-31 Pole Mount for Bullet Camera

Installation Guide

1. Product Overview

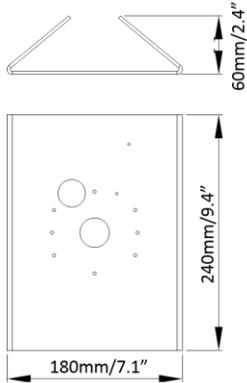


FIGURE 1-1: PHYSICAL DIMENSION OF POLE MOUNT BRACKET

The Pole Mount is used to attach a bullet camera to a pole.

2. Installation and Mounting

Package Contents

Check if everything in the package matches your purchase order form and packing slip. The package should include the following items:

- 1x Pole mount bracket
- 2x Adjustable metal straps
- 2x Flat head screws for metal straps
- 1x Printed quick guide

Please contact your dealer if any item is missing.

Required Tools

Use the following tools to complete the installation:

- A flat head screwdriver
- A Phillips head screwdriver
- A T20 torx wrench
- Wire cutters

- 1 Thread each of the two metal straps through the four holes of the pole mount bracket as indicated below.

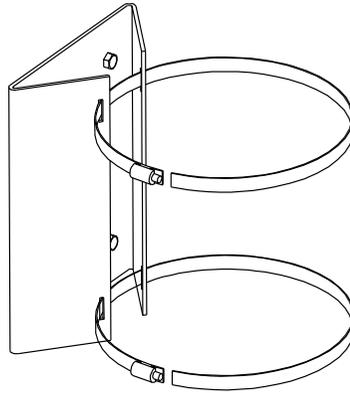


FIGURE 2-1: THREAD METAL STRAP THROUGH BRACKET

- 2 Slip the two straps through the pole. Adjust them by fastening the two flat head screws to firmly attach the pole mount bracket on the pole.

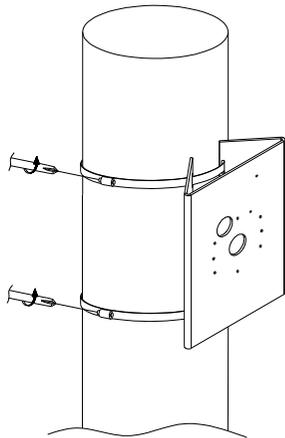


FIGURE 2-2: FASTEN THE POLE MOUNT

- 3 According to your site requirements, select either side conduit installation or bottom conduit installation (see figures below). Feed the cable through the waterproof compression gland. Then tightly screw the compression gland clockwise onto the side or bottom conduit hole of the junction box.

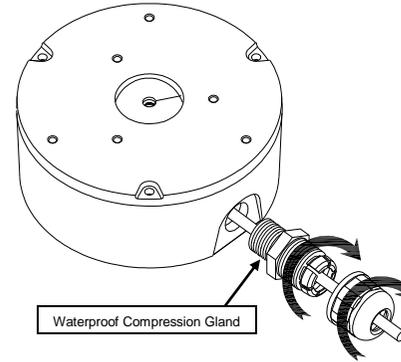


FIGURE 2-3: SIDE CONDUIT INSTALLATION

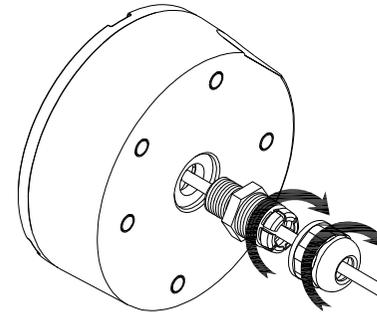


FIGURE 2-4: BOTTOM CONDUIT INSTALLATION

- 4 Mount the junction box onto the pole mount bracket and tightly fasten the two M4x15L screws.

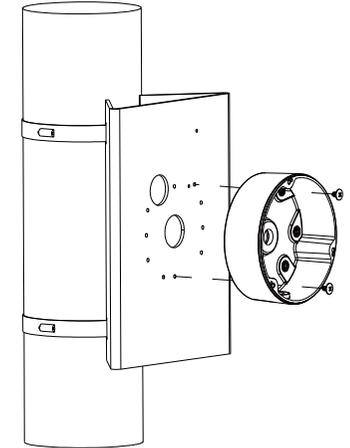


FIGURE 2-5: ATTACH JUNCTION BOX TO POLE MOUNT BRACKET

- 5 Feed the camera cables through the upper plate of the junction box. Then attach the camera to the upper plate by screwing the three supplied M4x8L screws clockwise.

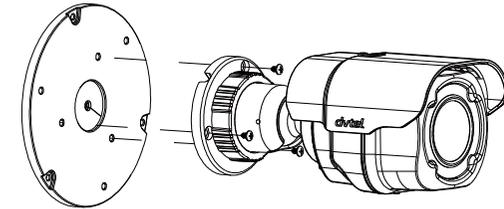


FIGURE 2-6: ATTACH CAMERA TO UPPER PLATE

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Feed the cables through the waterproof rubber sealing on the rear of the upper plate. Then insert the cables through the holding bracket plate and screw the three supplied screws.

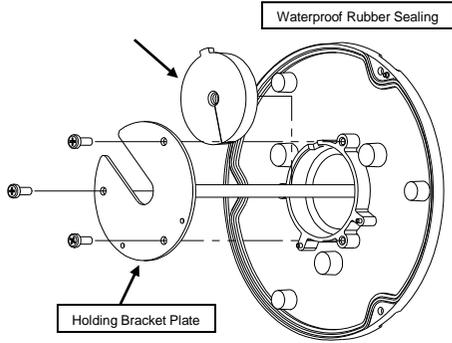


FIGURE 2-7: CABLE PREPARATION

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The pole mount, junction box and bullet camera are assembled and attached to the pole (bottom conduit installation shown below).

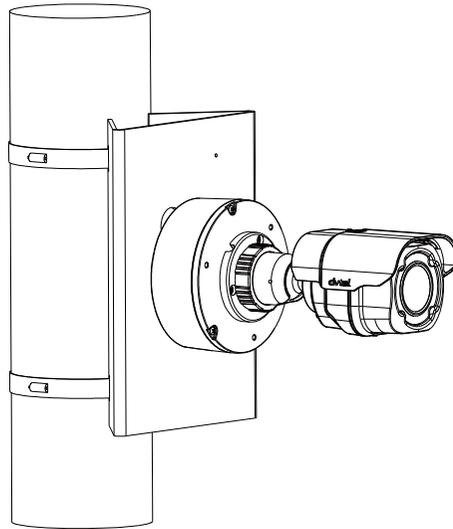


FIGURE 2-9: COMPLETED ASSEMBLY

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Feed the cables inside the junction box and connect to the cable exiting from the bottom or side conduit hole. Attach the junction box to the upper plate and bullet camera by fastening the three M3x0.5P 8mm SUS screws.

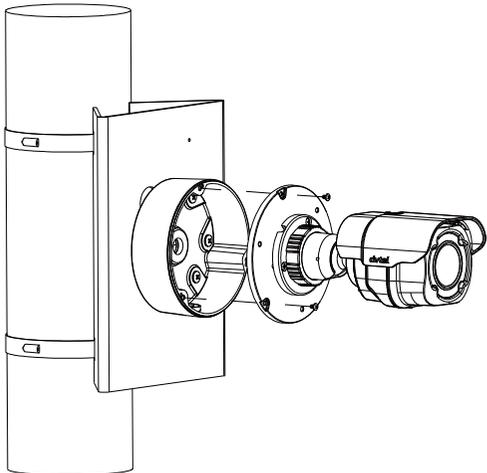


FIGURE 2-8: ATTACH JUNCTION BOX TO UPPER PLATE

3. Specification

Material	Aluminum
Color	Cool Gray 2C
Dimensions	306 x 210 x 179mm (12 x 8.25 x 7")
Weight	1.05 kg (37 oz.)