# V2XXXD-ADPT Adapter Plate Kit

For Mounting the Micro Dome to V2XXXD-PM

Quick Guide

1. Product Overview

Ø 5.3 in. (134.5 mm)
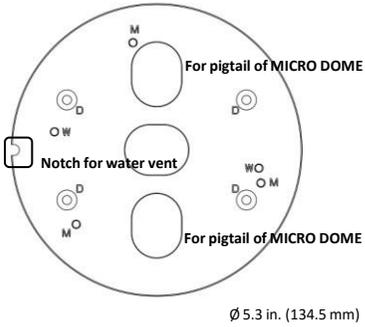
DEFINITION OF HOLES

	Usage	QTY
D	Stand-off to pendant cap	4
W	Micro Dome camera	2
M	Not Used	3

2. Installation and Mounting
Package Contents

Check if all items listed below are included in the packing box.

- Adapter Plate
- One printed quick guide
- Four Standoff short (not used)
- Four Standoff tall (used with V2000D Micro Dome)
- Four M4 screws for countersink
- Three M4 screws for camera

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Required Tools

The following tools might help to complete the installation:

- A Phillips head screwdriver
- Wire cutters

Installation & Mounting Procedure

1. Install the wall mount in the desired location according to the installation manual for the mount. Route cabling to the installation site.

2. Secure the V2XXXD-ADPT to the Pendant Mount using the standoffs provided.
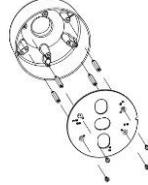
   Note: Tall copper standoffs are for Micro Dome. Short copper standoffs are not used.

3. Rotate the pendant mount to secure to the wall mount and then thread the cable through the pendant mount.

   FIGURE 2-1: ASSEMBLE THE PENDANT MOUNT WITH WALL MOUNT

4. Disassemble the camera housing by loosening the three (3) screws on the top cover. Connect the cable to the connector in the camera; the jumper cable/rubber grommet provided in the accessory kit of the camera can be used. Then firmly fasten the bottom case to the pendant mount via the six (6) M4X12mm screws. (Note: Do not let the cable press on the bottom of camera.)
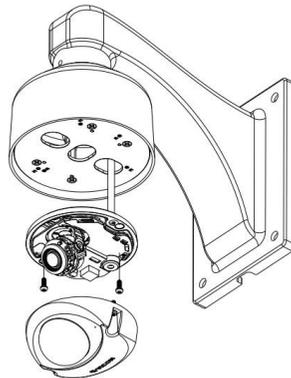

   FIGURE 2-2: SECURE CAMERA ON THE PENDANT MOUNT

Note: Do NOT remove the small black plugs from the mounting holes. When putting the screw through the mounting hole, the plugs will pop out and this maintains the waterproof protection.

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5. Assemble the camera housing back by fastening the three (3) screws on the top cover. Installation of the dome camera into the pendant mount is complete.
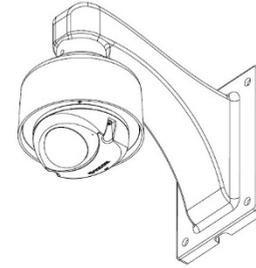
FIGURE 2-4: MOUNTING COMPLETE

3. Specification

Material	Aluminum
Color	White
Dimensions (Diam x H)	Φ 5.7x4.2 in. (Φ144x106 mm)
Weight	0.9 lb (0.4 kg)