



P o w e r D o m e

VPD-EPMA
Pole Mount Adaptor
Installation Manual



INSTALLING THE POLE-MOUNT ADAPTER

The pole-mount adapter is used to attach various wall-mount brackets or an outdoor power supply to a pole. The adapter can be bolted to a pole or secured with three adjustable stainless steel bands.

Package Contents:

Bracket

Not provided:

Mounting hardware (two bolts or three adjustable stainless steel bands)



CAUTION:

For safety, the hardware and procedure used to attach this unit must support the weight of the unit and

- at least 16 kg (35 lb.) when supporting a VPD-PSU2 external PSU.
- at least 34 kg (75 lb.) when supporting a VPD-EWM wall-mount bracket.



CAUTION:

To ensure the proper operation of an attached PowerDome camera, mount the adapter level.

INSTALLING THE ADAPTER WITH BOLTS

- 1) Ensure that the adapter is level, then use it as a template to mark the location of the two mounting holes. See Figure 1.
- 2) Drill and prepare the mounting holes for the type of surface and fasteners (not provided) being used.
Note: The fasteners used must ensure that the adapter supports the minimum weight requirements stated in the caution statement.
- 3) Attach the adapter to the pole with the appropriate fasteners. See Figure 2.
- 4) Refer to the instructions of the accessory or power supply being mounted for its installation procedure.

Vista Power Dome: VPD-EPMA Installation Instructions

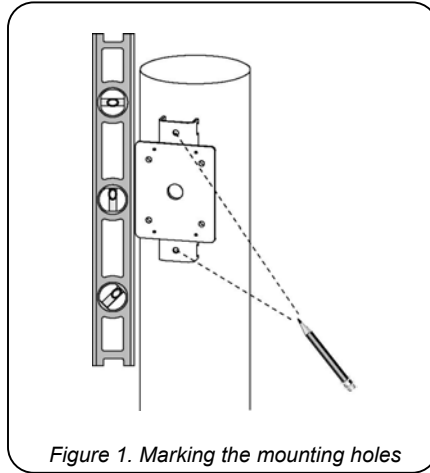


Figure 1. Marking the mounting holes

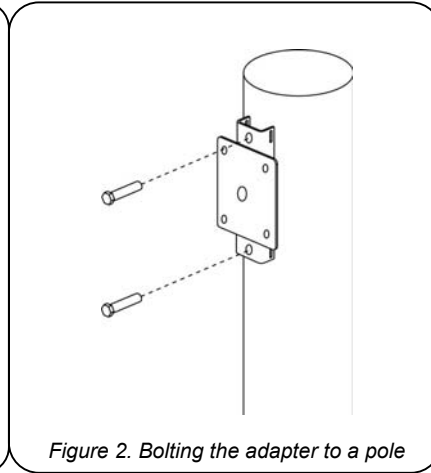


Figure 2. Bolting the adapter to a pole

INSTALLING THE ADAPTER WITH BANDS

- 1) Ensure that the adapter is level, then secure the adapter to the pole by tightening the barrel screw on each of the three stainless steel bands (not provided). See Figure 3.

Note: The bands used must ensure that the adapter supports the minimum weight requirements stated in the caution statement.

- 2) Refer to the instructions of the accessory or power supply being mounted for its installation procedure.

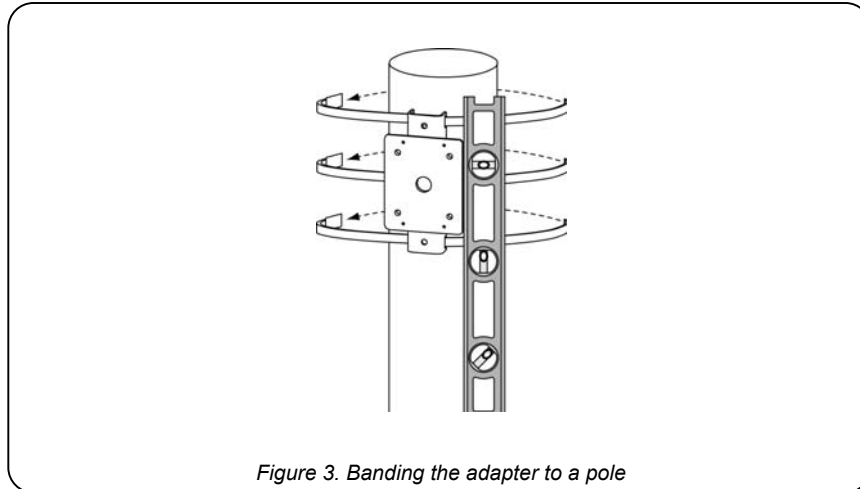


Figure 3. Banding the adapter to a pole