

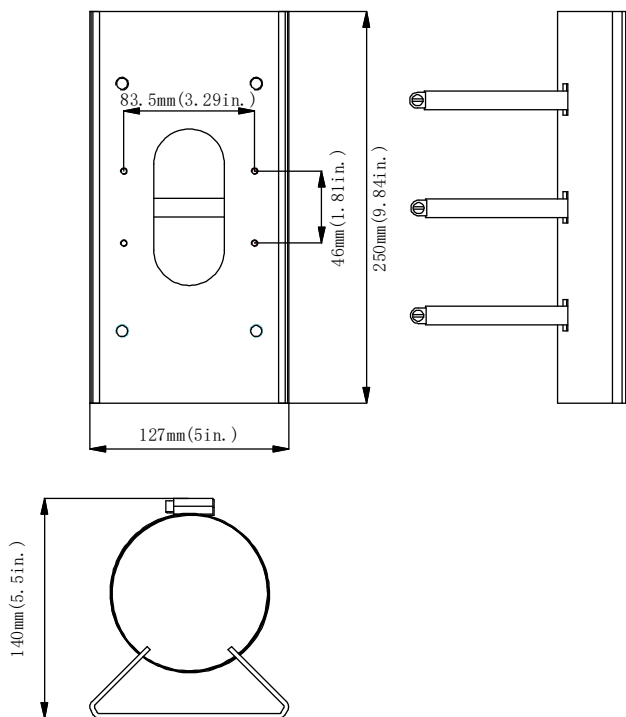
TruVision TVB-PM Pole Mount Adapter

Installation Instructions

(for S6 VF Bullet Cameras without a cable harness)

Dimensions

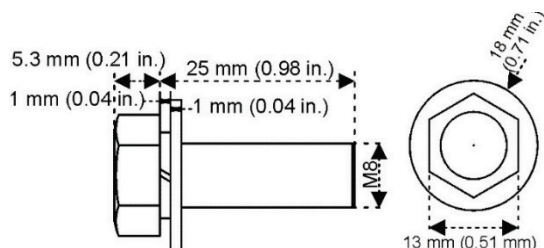
Dimensions: 250 × 127 × 140 mm
(9.84 × 5.0 × 5.5 in.)



Accessories:

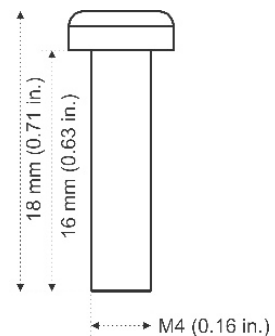
Hose clamps: 3 pieces (Used to install the TVB-PM pole mount adapter to a pole)

Screw A: SC-HSFM8×25-SUS, four pieces with flat washer. (Used to install an S6 Bullet VF Lens Camera (w/o cable harness) to the pole mount adapter.)



Screw B:

Four pieces (Used to install the bullet camera adapter plate to the pole mount adapter.)



Weight: 1.386 kg (3.056 lb.)

Supported cameras

The pole mount adapter can be used with the following bullet cameras:

TVB-5604, TVB-5605, TVB-5606

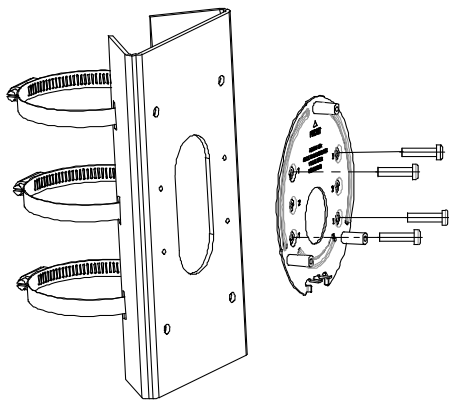
Installation

For detailed instructions, refer to the installation guide for the camera that you are installing. The following requirements are mandatory precautions.

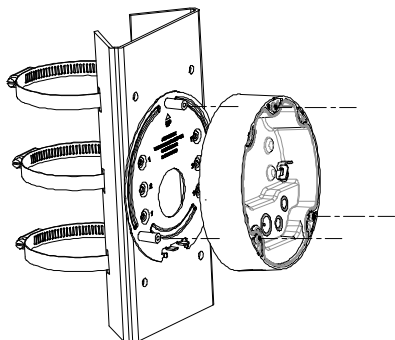
- Ensure that the pole is strong enough to withstand more than eight times the weight of the camera and pole mount adapter.

To attach bullet camera to the pole mount adapter (TVB-PM):

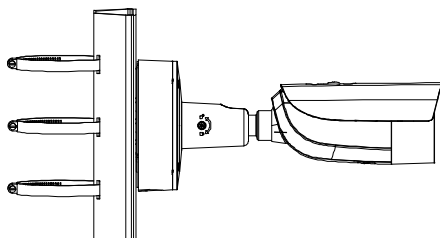
- Install the pole mount mounting plate to the pole using the three hose clamps. Route the cables through the mount.
- Install the bullet camera adapter plate to the pole mount with screw B.



3. Install the bullet camera back box to the adapter plate.



4. To complete the installation, refer to the installation instructions for the specific bullet camera.



Legal and regulatory information

Copyright	© 2021 Carrier. All rights reserved. Specifications subject to change without prior notice.
Trademarks and patents	TruVision names and logos are a product brand of Aritech, a part of Carrier.
Certification	  

Contact information

EMEA: <https://firesecurityproducts.com>

Australian/New Zealand: <https://firesecurityproducts.com.au/>

Product documentation

Please consult the following web link to retrieve the electronic version of the product documentation. The manuals are available in several languages.