

FAQs PROOUTMV

1. What is the IP rating for the Outdoor Motion Viewer?

IP65 for outdoor use. [Read more](#)

2. What is the typical battery life of the Outdoor Motion Viewer?

Typically, 3-4 years. This will depend on several conditions such as extreme cold and hot weather conditions, how the device is programmed (awareness or alarm).

3. What type of batteries does it use?

Three CR123 batteries

4. How many motion viewers can I install on my ProSeries Control?

A total of 8 motion viewers can be installed on a system. This can be a combination of indoor and outdoor devices.

5. What is the typical range of the Outdoor Motion Viewer?

The typical range is approximately 200ft through 3 walls. Every home or business will be different. Resideo recommends having a minimum of two bars of signal strength during installation to ensure good operation.

6. Can the Outdoor Motion Viewer work in darkness?

Yes, it had a superbright white LED that activates with motion.

7. Does the Outdoor Motion Viewer capture video or images?

It can be set up to do either. It can capture still images or a 10 second clip with each event.

8. Where is the best place to install the Outdoor Motion Viewer?

ANYWHERE you want to capture video! On a fence, your house, on a tree, or aim it at a squirrel nest. Just be sure you are in suitable range. Resideo recommends having a minimum of two bars of signal strength during installation to ensure good operation.

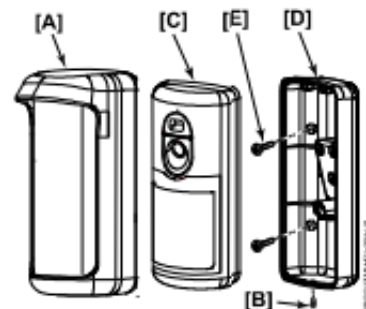
9. How to mount the PROOUTMV direct to the wall?

The detector can be mounted directly on a wall or with a PROOUTMV-MB mounting bracket (available separately).

Direct Wall Mounting

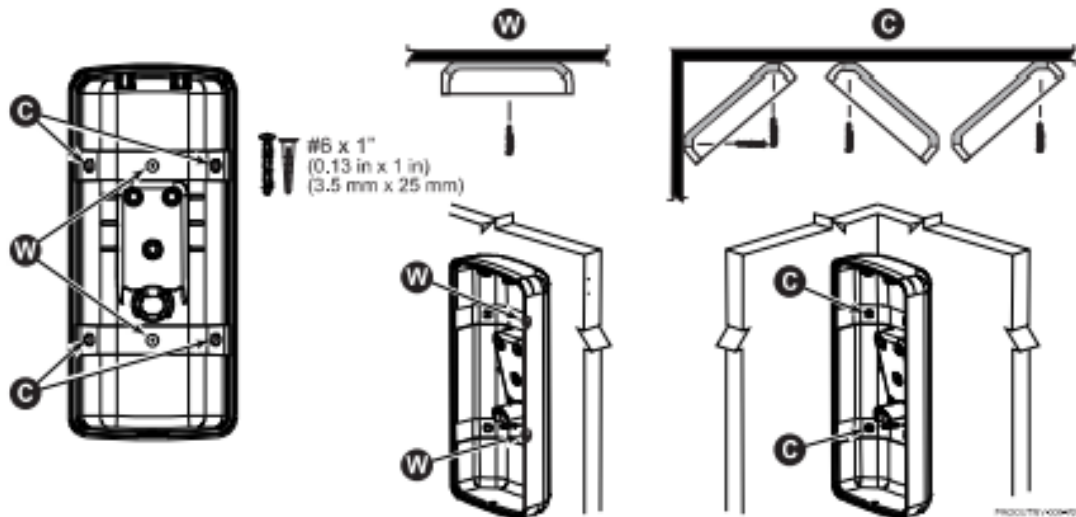
To mount the detector directly to a wall, perform the following:

- Remove the water protection cover [A] from the detector.
- Remove the set screw [B] that secures the detector front housing [C] to the rear housing [D] and carefully separate the housings



- Secure the rear housing to the wall in the desired location with screws [E].
NOTE: The detector can be mounted flat or angled on a wall:
W = Wall Mounting Holes
C = Corner Mounting Holes
- Reassemble the detector front housing [C] to the rear housing [D] and secure with set screw [B].

Direct Wall Mounting (Continued)



10. How to mount the PROOUTMV with a mounting bracket?

To mount the detector to a wall with the mounting bracket, perform the following:

1. Mount the mounting bracket to the wall as follows:
 - a. Insert shaft screw [A1] through the back of the wall mounting plate [A2] and thread the bracket extension shaft [A3] onto the shaft screw [A1] until secure.
 - b. Secure the mounting plate to the wall at the desired location with four screws [A4].
Note: Mounting plate must be mounted on a stud, solid wall, or with a robust wall anchor.
 - c. Slide the protective cover [A5] over the wall mounting plate [A1] and snap to secure it in place.
2. Mount the detector to the mounting bracket as follows:
 - a. Remove the water protection cover [B1] from the detector.
 - b. Remove the set screw [B2] that secures the detector front housing [B3] to the rear housing [B4] and carefully separate the housing.
 - c. Secure the junction ball [A6] to the rear housing with three screws [A7].
 - d. Reassemble the detector front housing [B3] to the rear housing [B4] and secure with set screw [B2].
 - e. Slide the extension shaft sleeve [A8] completely over the extension shaft [A3] and insert the junction ball [A6] into the opening of the sleeve [A8].
 - f. When both the junction ball [A6] and the extension shaft [A3] are fully seated in the extension shaft sleeve [A5], tighten the bracket knob [A9] snugly to secure both in place.

- g. Rotate and angle the detector as necessary to view the desired detection area (PIR field of view) and tighten the bracket knob [A9] to secure the adjusted setting.
NOTE: See the PIR FIELD OF VIEW section for adjustment details.
- h. Insert and tighten the stop screw [A10] to secure in place.
- i. Install the water protection cover [B1] on the detector.
NOTE: See the Installation of the Full or Half Window (PROOUTMV-CT) Housing section for instructions.

