Motion Sensor Bracket

Model No. PS-2546

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Introduction

The Motion Sensor Bracket is designed to hang a PASCO Motion Sensor vertically or horizontally from any magnetic metal surface.

Setup Instructions

Hanging from the Ceiling

1. Screw the Motion Sensor Bracket into the Motion Sensor. Note: The thumb screw prevents the Motion Sensor from rotating.

2. Place the magnet of the Bracket on a flat metal area of the ceiling. See the photo below
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3. Rotate the sensor head to point downward.

Mounting Horizontally

1. Screw the Motion Sensor Bracket into the Motion Sensor.

2. Attach the magnet of the Bracket to a flat metal area, such as the side of a filing cabinet. See photo below.

3. Turn the Motion Sensor and rotate the sensor head until it points in the appropriate direction. Note: To help stabilize the Motion Sensor, it may be necessary to wrap the cord over the Motion Sensor so that it hangs from the opposite side.

4. Tighten the thumb screw against the Motion Sensor to prevent it from rotating.

Note: The Motion Sensor Bracket is designed to support only a Motion Sensor and its cord. It is NOT recommended to support heavier objects to the Motion Sensor Bracket. In addition, when the Motion Sensor Bracket is attached to the Motion Sensor and is mounted from the ceiling, do not pull on the Motion Sensor or its cord.