

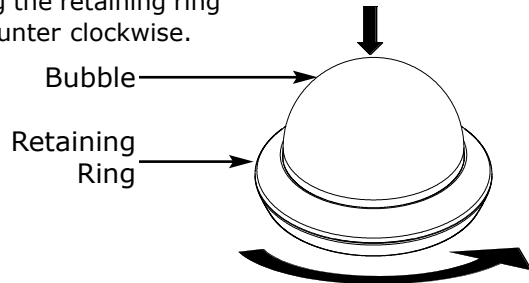
VIDEOLOGY®

IMAGING SOLUTIONS INC.

5" Dome Instructions

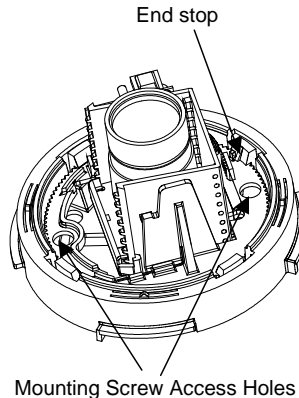
STEP ONE

Remove the bubble assembly from the packaging, and place on a flat surface. Remove the bubble by pressing down firmly on the top and turning the retaining ring counter clockwise.



STEP TWO

With the bubble removed, you will see that the camera and lens are facing directly upwards, and that the camera bracket is rotated fully clockwise to the end stop. With the bracket and camera in this position, you have easy access to the two holes for tightening the mounting screws.



STEP THREE

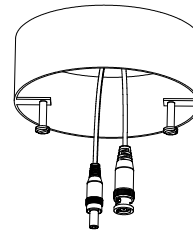
The dome is designed to attach directly to a standard 4" electrical junction box, but can also be attached directly to a ceiling tile.

When using a junction box, secure the box in place and thread the power and video cables through one of the punch-out holes. Insert two mounting screws, leaving approximately 3/4" of thread showing.

04/09/08 INS-DX5 Rev E

STEP THREE (Continued)

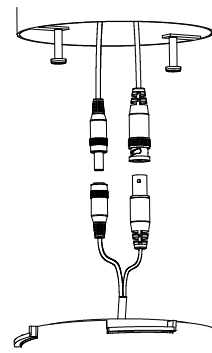
The dome is being mounted to a ceiling tile, cut a 2 1/2" diameter hole for the cable (a large hole will help prevent undue twisting of the cables when rotating the camera) and use butterfly nuts to hold the mounting screws, which should be 3 1/2" apart.



A template is provided to help position the holes.

STEP FOUR

Hold the dome up to the box, and connect the power and video cables as shown. The power may be 12VDC or 24VAC*.

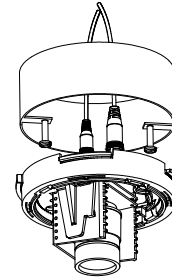


The correct voltage is indicated on the packaged box label.

*Always use a regulated power supply, such as our 60PB12DC800.

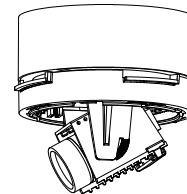
STEP FIVE

Raise the dome assembly up to the box, aligning the screws with the holes in the base. Rotate the dome clockwise and tighten the mounting screws by inserting a screwdriver through the access holes. Try to position the dome so that the camera will be facing in approximately the right direction when tilted.



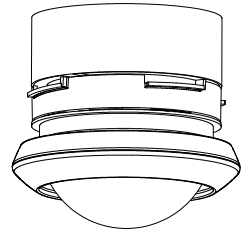
STEP SIX

With the dome secured in place, tilt the camera to the required angle, and rotate the camera bracket to point the camera in the desired direction. Try to avoid rotating the bracket through more than 90 degrees, as this may cause the cables to twist.



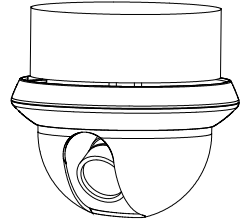
STEP SEVEN

Place the bubble onto the dome assembly and lock it into place with the retaining ring. The ring is locked by rotating it clockwise.



STEP EIGHT

Finally, rotate the bubble so that the aperture is aligned with the lens.



DRILL TEMPLATE

