

## in4xS1x1L Mounting Guide



### Installation Precautions:

- Read and retain both the Mounting Guide (this sheet) and the Quick Start Guide.
- Observe local wiring regulations.
- Work in a safe manner when working at height.
- Use only a 12VDC  $\pm 10\%$  regulated power supply for this product of capable of supplying  $>200\text{mA}$ .
- Observe the power supply polarity.
- Only mount the camera to a suitable stable surface.
- The in41S1x1L camera is recess mount and is typically used in a ceiling mount configuration.
- The in40S1x1L camera is surface mount and can be used in wall or ceiling mount configurations.

### Mounting Procedure:

1. Cut out template opposite (Fig 6) And affix to mounting surface.
2. Drill holes as necessary for screws / wall-plugs
3. Cut a central hole for cables:  
Surface mount unit:  $\varnothing 25\text{mm}$   
Recess mount unit:  $\varnothing 70\text{mm}$
4. Remove the remainder of the template
5. Connect the video and power cables. Observe the power supply polarity.
6. Surface mount unit: loosen the securing screw (Fig 3.).  
Unscrew the housing ring (counter clockwise) to remove the bubble (Fig 1.). **GND** **12VDC**
7. Mount the camera using 3 screws (and wall plugs if required)
8. The camera ball is spring loaded. Gently depress and turn the ball to align the camera for the desired image content. The camera is pre-focussed and does not require adjustment.
9. If required, the position of the camera ball retention ring may be adjusted by slackening the lock screw (Fig. 5) and turning the ring. Re-tighten the screw when complete.
10. Replace the housing ring a turn clockwise to screw home.
11. Recess mount unit : Use the supplied cover tool to tighten the ring (Fig 4.)  
Surface mount unit: Use the supplied allen key to tighten the securing screw (Fig 3.)

