

# Professional High Resolution Varifocal Dome Camera (Model: VIS249D-2)



A very popular indoor use dome camera designed by Xvision in the UK, with an adjustable lens for the perfect viewing angle every time!

The VIS249D-2 Dome Camera is designed for any premises requiring a great value high resolution camera offering good performance.

The camera is designed for Indoor use only and features a good quality 4.0 to 9.0mm lens for a 30 to 64° viewing angle.



Camera - Front



Camera - Rear



Camera - Connections

# Specifications

## Model: VIS249D-2

Image



### Type

|                                  |  |
|----------------------------------|--|
| Style                            | Professional Dome Camera                 |
| Weather Resistant                | No                                       |
| Vandal Resistant                 | No                                       |
| Mounting Type                    | Wall or Ceiling                          |
| Dimensions<br>(without bracket): | Width: 105mm, Height: 89mm, Depth: 105mm |
| Weight                           | 0.3 Kg                                   |
| Warranty                         | 2 Year Limited Warranty                  |

### Image Sensor/DSP

|               |  |
|---------------|--|
| Sensor Type   | Sony 1/3" Super HAD CCD  |
| DSP Type      | Xvision  |
| DSP Functions | Automatic Electronic Iris<br>Automatic White Balance<br>Automatic Gain Control |

### Performance

|                      |         |
|----------------------|---------|
| Resolution           | 500 TVL |
| Minimum Illumination | 0.1 Lux |
| Night Vision         | No      |

### Lens

|                |                     |
|----------------|---------------------|
| Type           | Varifocal Auto Iris |
| Size           | 4.0 to 9.0mm        |
| Viewing Angle: | 30 to 64°           |

### Power Requirements

|                         |              |
|-------------------------|--------------|
| Operating Voltage:      | 12V DC 145mA |
| Suggested Power Supply: | 12V DC 300mA |

### Connections

|               |              |
|---------------|--------------|
| Video Output: | BNC Socket   |
| Audio Output: | Phono Socket |
| Power Input:  | DC Socket    |
| RS485         | No           |

### Other