



# MiniDome D16-9390H

## 1/3" Colour Varifocal Dome Camera



- ▶ 1/3" CCD, 540TVL
- ▶ High sensitivity 0.3 Lux at F1.2
- ▶ Easy installation dome mechanism design
- ▶ 4~9mm varifocal lens
- ▶ Outstanding signal to noise ratio

The D16-9390H Series Dome Camera is a compact standard resolution camera in a stylish surveillance dome. The high performance 1/3-inch CCD camera comes with a 4~9 mm VariFocal lens. It is easily surface mounted on ceilings or walls to elegantly blend with its environment.

The HQ1 digital signal processor (DSP) allows for better picture quality and full function control. With a high resolution of 540TV Lines, high sensitivity 0.3 Lux at F1.2, and an outstanding signal to noise ratio better than 48dB/50dB.

Enhanced picture quality, true colour reproduction and outstanding reliability make these dome cameras an excellent choice for indoor applications in retail, museums, malls and bank or hotel lobbies.

### Technical Specifications

Pickup Device:	1/3" CCD
Signal Format:	PAL
Picture Elements:	752H x 582V
Horizontal Resolution:	540 TVL
Sensitivity:	0.3 Lux at F=1.2
Scanning System:	625
S/N Ratio:	More than 50dB (AGC off)
Auto Gain Control:	Optional
White Balance:	Auto Tracking White Balance
	2500°K to 9500°K
Electronic Shutter:	Optional
Back Light	
Compensation:	Optional
Video Output:	1 Vp-p 75 Composite, BNC x 1
Gamma Ratio:	0.45
Lens:	4~9 varifocal
Lens Mount:	M12 x P0.5mm thread
Pan Adjusting:	0° ~ 75°
Tilt Adjusting:	0° ~ 85°
Power Supply:	12/24V auto switching
Power Consumption:	130mA
Dimensions:	D127 x H85.0(mm)
Net Weight:	221g
Operating Temperature:	-10°C to +50°C

### Ordering Information

SKU	Description
605597	MiniDome Camera D16-9390H