

## TECHNICAL DATA SHEET

# GD5324V SERIES

Ultra High Resolution Digital Day/Night Impact Resistant IR Dome



GD5324V



GD5324V/CR

### KEY FEATURES

- 1/3" Sony Super HAD CCD
- Ultra High Resolution, 630 TVL
- Impact Resistant Housing
- Digital Day/Night
- 24pc IR LEDs
- Up To 15m IR Distance\*
- Integrated Varifocal Lens
- IP66 Rated
- 3-Axis Camera Positioning
- DC 12V

\* Assumes Ideal Conditions

### ORDERING INFORMATION

- |            |                                                                      |
|------------|----------------------------------------------------------------------|
| GD5324V    | DDN Impact Resistant Dome Camera, 4-9mm DC AIVF Lens, IR LEDs        |
| GD5324V/CR | DDN Impact Resistant Dome Camera, 4-9mm DC AIVF Lens, IR LEDs, Cream |

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### TECHNICAL SPECIFICATION

Model Number	GD5324V	GD5324V/CR
Image Sensor	1/3" Sony Super HAD CCD	
Horizontal Resolution	630 TVL (Col), 680 TVL (B&W)	
Lens	4-9mm Varifocal Lens	
Effective Pixels (H x V)	752(H) x 582(V)	
Frequency	Horizontal: 15.625KHz Vertical: 50.00Hz	
Video Output	1.0Vp-p Composite Signal (75Ω)	
S/N Ratio	52dB or more (AGC Off)	
Min. Illumination	0 Lux for IR Lighting Conditions	
Scanning System	2:1 Interlace	
IR LEDs	24IR LEDs	
Operating Conditions	-10°C ~ +50°C	
IP Rating	IP66	
Power Supply	DC 12V	
Power Consumption	90mA (CDS ON: 330mA Max)	
Dimensions (W x H)	120 x 100 mm	
Weight	800g	

Features and specifications are subject to change for further improvement without any notice

\*Illumination distance quoted above is based on optimal conditions