



HIGH RESOLUTION, VARIFOCAL, INDOOR DOME, DAY AND NIGHT

Commercial, Residential, Banking, Transportation,
Education, Law Enforcement, Retail and C-Store



D1362D/Indoor Dome, High Resolution, Varifocal, Electronic Day and Night

This camera offers crisp clear images and is designed for most indoor security applications. With our 1/3" Sony Super HAD CCD and Digital Signal Processing, our color reproduction and stability guarantees consistent, true images.

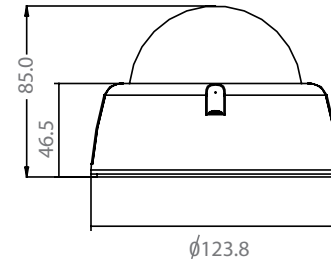
The D1362D is an Ultra Low Light Camera offering Back Light Compensation, Automatic Gain Control, Auto White Balance, Motion Detection, Programmable Privacy Zones, and Electronic Day and Night. When selecting a high quality indoor dome camera that must meet a value to cost ratio, choose Digital Watchdog Camera Series. All models include a power supply and five year warranty.





Electronic

1/3" Sony Super II HAD CCD
 540 TV Lines
 3.3~12mm Varifocal Auto Iris Lens
 Ultra Low Light Sensitivity
 Electronic Day and Night
 Sharpness Control
 Mirror Image Control
 AGC / BLC / AWB
 Programmable Privacy Zones
 On-Screen Menu Programming
 with Built-in Joystick
 12VDC Transformer Included
 3D Gimbal for Easy Control
 Easy Access Horizontal Lens Adjustment
 5 Year Warranty



Optional Accessories

DWC-V1WM Wall Mount Bracket for V1, V3 Housing
 DWC-V1CM Ceiling Mount Bracket for V1, V3 Housing
 DWC-V1CNM Corner Mount Bracket for V1, V3 Housing



SPECIFICATIONS		
Camera Type	Color/BW	Plastic, Day and Night Digital Dome IR Camera
	Mount	Surface
Image	Device	Super HAD CCD
	Size	1/3"
	Pixels-Total	811(H) x 508(V)
	Pixels-Effective	768(H) x 494(V)
Scanning	System	525 line, 2:1 Interlace
	Horizontal Frequency Internal Mode	15,734Hz
	Vertical Frequency Internal Mode	59.94Hz
Min. Scene Illumination		0.3 Lux
Functions	BLC	ON/OFF (Area Setting)
	AGC	ON/OFF (Gain Adjust)
	AWB	ATW/AWB/Fixed/Manual
	Mirror	ON/OFF
	Motion Detection	ON/OFF (Area/Sensitivity/Trace ON/OFF)
	Privacy Zone	4 Programmable Zone/Size
Lens	Focal Length	3.3~12mm (3.6x Optical)
Resolution	Horizontal	540 TV Lines
Video Output	VBS 1.0Vp-p	VBS 1.0Vp-p (75 Load)
S/N Ratio	S/N	Ratio 48dB
OSD	OSD	YES
Environmental Conditions	Operating Temperature	-10° ~ +55° (14° ~ 131°)
	Humidity	Less than 90%
Power	Power Requirement	12VDC
	Power Consumption	DC12V: 0.9W, 75mA
Physical Specifications	Dimensions (Ø x H)	123.8 x 85.0mm
	Weight	0.7 lbs
Certifications	CE, FCC, RoHS	Certified