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Affordability At Its Finest

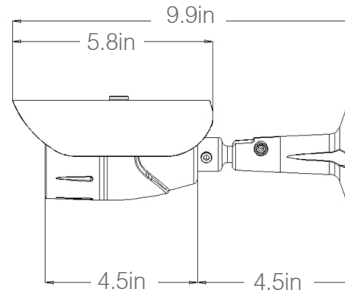
Bullet Camera B362DIR

ideal for a wide range of video surveillance applications

Value Line DWC-B362DIR



Dimensions (Unit : mm)



Summary

The High Resolution Bullet Camera B362DIR is the finest bullet camera with an affordable price. With its innovative features, sleek attractive design, and DW's patent-pending "No Fog and No Condensation" circuit, the camera is ideal for a wide range of video surveillance applications. This model offers a 3.3~12mm Varifocal lens with DRC (Dynamic Range Compressor) and Electronic Day/Night Mode with a Color Removal Circuit. All the camera's functions can easily be programmed with its built-in joystick and on-screen display.

Features

- 1/3" CCD
- 540 TV Lines
- 3.3 ~ 12mm Varifocal Auto Iris Lens
- 85ft Range IR with Intelligent Camera Sync
- DRC (Dynamic Range Compressor)
- HME (Highlight Masking Exposure)
- BLC (Back Light Compensation)
- SLC (Side Light Compensation)
- AGC / AWB / Mirror
- Programmable Privacy Zones (4) & Motion Detection
- Easy Icon Driven OSD Menu with Built-in Joystick
- Secondary Video-BNC Output
- Auto Sensing 12VDC / 24VAC with Line Lock
- No Fog or Condensation under Any Weather Condition
- IP66 Certified
- Video Test Output Included

Specifications

Model		B362DIR
Camera TYPE	Color/BW	Day Night Bullet IR Camera
Image	Device	1/3" CCD
	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 (NTSC)
	Horizontal Frequency Line-Lock Mode	15,750Hz (NTSC)
	Vertical Frequency Internal Mode	59.94Hz (NTSC)
Min. Scene Illumination	IR-LED on	0.0 Lux
	BLC (Back Light Compensation)	ON / OFF
Features	SLC (Side Light Compensation)	ON / OFF
	HME (Highlight Masking Exposure)	ON / OFF
	DRC (Dynamic Range Compressor)	ON / OFF
	Privacy Zone	4 Programmable Zones
Lens	Focal Length	3.3 ~ 12mm
Resolution	Horizontal	540 TV Lines (Color), 560 TV Lines (B/W)
Video Output	VBS 1.0Vp-p	VBS 1.0Vp-p (75 Load)
S/N Ratio	S/N Ratio	50dB
Environmental Conditions	Operating Temperature	-10°C ~ +55°C (14°F ~ 131°F)
	Humidity	Less than 90%
Power	Power Requirement	12VDC / 24VAC
	Power Consumption	LED OFF: DC12V 1.7W, 141.7mA / AC24V 2.2W, 91.7mA LED ON: DC12V 4.1W, 341.7mA / AC24V 4.1W, 170.83mA
Physical Specification	Dimensions	251.2X80.6mm, 9.89X3.17in
	IP Rating	IP66 (Protects against dust and splashing of water in any direction.)
	Weight	1.279 lbs



(*) Specification is subject to change without prior notice.