



Your Last Stop for CCTV Solution

mini - weatherproof ir camera

WIR9324 - Standard Resolution 420 TVL

WIR9324H - High Resolution 600 TVL

- Excellent Image Quality
- Outdoor Weatherproof with Sunshield, No Need Additional Housing
- 1/3" Sony Super HAD CCD
- High Resolution : 420 / 600 TV Lines
- Standard 4.0 mm Lens
- Optional 6 / 8 / 12 mm Lens
- D&N Function by Color Kill
- 24 pcs High Power 5 mm IR LED with CDS Sensor
- 0 Lux up to 15 m (60° LEDs) / 20 m (45° LEDs)
- Low Power Consumption : 220 mA @ 12 VDC

Applications



Small Garden



Dinning Hall



Store Room



Mini Market

WIR9324, WIR9324H

Standard Resolution 420TVL & Hi-Resolution 600TVL + 24 IR LEDs

MINI OUTDOOR IR CAMERA



Specification

Image Sensor	1/3" Interline Transferred Sony Super HAD CCD
Signal System	PAL / NTSC
Synchronization	Internal
Lens	Standard 4.0mm Lens, Optional 6 / 8 / 12mm
LED's	24nos. 5mm Ø, 850nm IR LED
Minimum Illumination	0 Lux up to 15m for 4/6mm (60° LEDs) 0 Lux up to 20m for 8/12mm (45° LEDs)
S/N Ratio	More than 48 dB
Electronic Iris	PAL : 1/150 - 1/100,100s, NTSC : 1/60 - 1/100,000s
Day & Night Function	Colour Kill
Video Output	BNC, 1 Vp-p Video Composite
Power Consumption	12 VDC, 220 mA Max.
Operating Temperature	0° to 55° C
Physical	105 mm x 65 mm, Approx : 0.2 kg

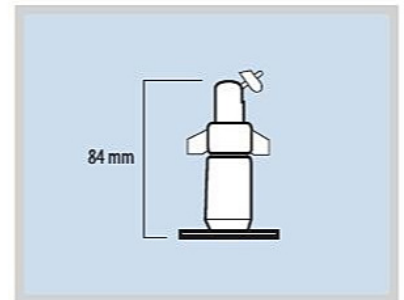
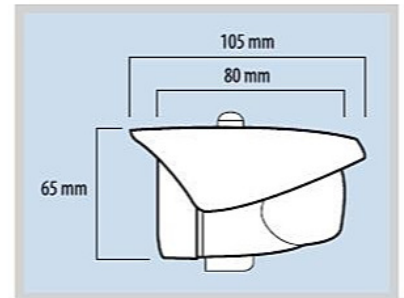
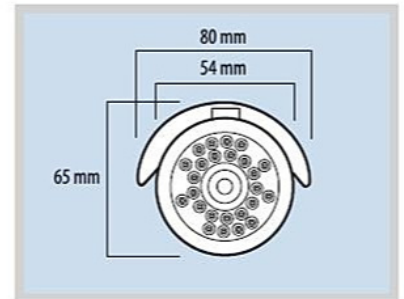
WIR9324

Effective Pixels (H x V)	PAL	500 x 582
	NTSC	510 x 494
Horizontal Resolution	420 TV Lines	

WIR9324H

Effective Pixels (H x V)	PAL	752 x 582
	NTSC	768 x 494
Horizontal Resolution	600 TV Lines	

Note: All specifications may change without prior notice



Actual scene 6m X 6m area with camera mounted 3m height, 6mm Lens



Normal with lights



Total darkness with IR turn on



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