

DH-CA-FW460P/N

High Resolution Waterproof IR LED Camera



DH-CA-FW460P: 540TVL, Waterproof, IR LED, PAL

DH-CA-FW460N: 540TVL, Waterproof, IR LED, NTSC

Optional Model:

DH-CA-FW460P-IR0-0280B/DH-CA-FW460N-IR0-0280B (Lens: 2.8mm, IR LEDs: 5~10m)

DH-CA-FW460P-IR0-0360B/DH-CA-FW460N-IR0-0360B (Lens: 3.6mm, IR LEDs: 5~10m)

DH-CA-FW460P-IR1-0600B/DH-CA-FW460N-IR1-0600B (Lens: 6mm, IR LEDs: 10~20m)

DH-CA-FW460P-IR1-0800B/DH-CA-FW460N-IR1-0800B (Lens: 8mm, IR LEDs: 10~20m)

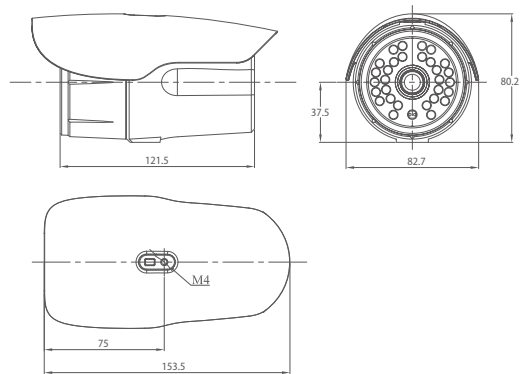
DH-CA-FW460P-IR2-0800B/DH-CA-FW460N-IR2-0800B (Lens: 8mm, IR LEDs: 20~30m)

DH-CA-FW460P-IR2-1200B/DH-CA-FW460N-IR2-1200B (Lens: 12mm, IR LEDs: 20~30m)

Features

- 1/3" SONY Super HAD II CCD
- High resolution of 540TVL
- Mini. Illumination of 0.1Lux/F1.2, 0Lux/F1.2(IR LED on)
- Auto Electrical Gain control
- Auto White Balance
- Auto Electronic Shutter
- Backlight Compensation
- High Signal to Noise Ratio (SNR)
- Built-in high performance IR LEDs
- IP 66 level waterproof

Dimensions (mm)



Specifications

Model		DH-CA-FW460P	DH-CA-FW460N
Camera	Image Sensor	1/3" SONY Super HAD II CCD	
	Video Format	PAL	NTSC
	Effective Pixels	752(H) x 582(V), 440K pixels	976(H) x 494(V), 480K pixels
	Horizontal Resolution	540TVL	
	Mini. Illumination	Color: 0.1Lux/F1.2, 0Lux/F1.2(IR LED on)	
	Electronic Shutter	1/50s~1/100,000s	Auto/Manual, 1/60s~1/100,000s
	S/N Ratio	>52dB(AGC Off)	
	White Balance	Auto	
	Gain Control	Auto	
	BLC	Auto	
	Synchronization	Internal	
	Video Output	1Vp-p Composite Output (75Ω/BNC)	
Lens	Focal Length	2.8mm, 3.6mm, 6mm, 8mm, 12mm optional	
	IR LEDs Distance	5~10m, 10~20m, 20~30m optional	
General	Protection	IP66	
	Power Supply	DC12V±10%	
	Power Consumption	5W	
	Working Temperature	-10°C~+60°C	
	Dimension	82.7mm x 80.2mm x 153.5mm	
	Weight	700g	