



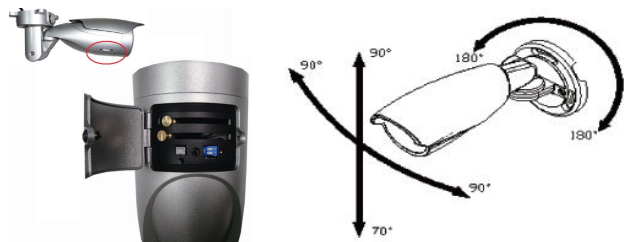
LONG-RANGED IR CAMERA

(MODEL NO. CA0-540)



Features:

- External lens adjustment
- 3-axis
- Built-in heater to work in -20 TO +50 Degree C



Case color options:



Model no.	CA0-540-3.6	CA0-540-4.3	CA0-540-6.0	CA0-540-2.8-11	CA0-540-6-50
Video	Image sensor 1/3" Sony Super-HAD CCD II				
	Effective Number of Pixels NTSC: 768(H) * 494(V) PAL: 752(H) * 582(V)				
	Resolution 540TVL				
	f=3.6 mm	f=4.3 mm	f=6 mm	f=2.8-11 mm	f=6-50 mm
	Min. Illumination 0~6 Lux				
	Gamma 0.45 More than 48dB				
	Sync. Mode (Line Lock) 2:1 Interlace internal				
	Horizontal Sync. Frequency NTSC: 15.734 KHz PAL: 15.625 KHz				
	Shutter Control Auto and up to 1/100,000				
	BNC Video Output BNC x1				
	Day/Night Mode Auto				
	ICR (IR-Cut Filter) built-in				
	x24	x24	x24	x14, up to 50M	x14, up to 70M
	OSD AUTO WHITE BALANCE, AUTO GAIN CONTROL, BACK LIGHT COMPENSATION, AUTO ELECTRIC SHUTTER, APERTURE CORRECTION				
	Eclipse (HSBLC) White Balance ATW / PUSH / Manual / Color-Roll (Digital Line Lock)				
Power	Power Supply DC 12V				
	350mA/ 100mA	350mA/ 100mA	350mA/ 100mA	380mA/ 110mA	380mA/ 110mA
Net Weight	900g	900g	900g	950g	950g
Dimension	25x10x13cm				
Weather proof level	IP66				
built-in heater	YES				
Storage Temperature	-30°C ~ 60°C				
Operating Temperature	-20°C ~ 50°C				

* Spec are subject to changes without notices. 2010/10/27