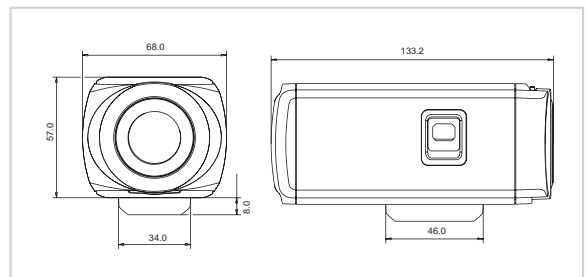
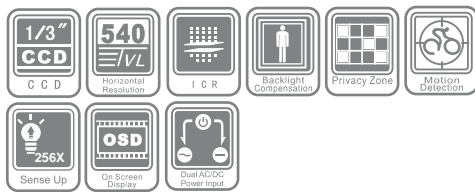


DS-2CC193P(N)-A High-definition ICR Color Camera



- 1/3" SONY CCD
- Auto white balance, auto gain control, electronic shutter control, and backlight compensation
- Flickerless mode
- ICR filter auto switch
- Digital Noise Reduction (DNR)
- OSD menu

Unit: mm



Specifications

		DS-2CC193P(N)-A
Camera	Image Sensor	1/3 inch SONY CCD
	Effective Pixels	PAL:752 (H) × 582 (V),NTSC:768(H)×494(V)
	Horizontal Resolution	540TVL (Color), 600TVL (B/W)
	Signal System	PAL/NTSC
	Min. Illumination (Color)	0.1Lux @ F1.2, 0.0003Lux @ (F1.2, sensitivity × 256)
	Min. Illumination (B&W)	0.01Lux @ F1.2, 0.00003Lux @ (F1.2, sensitivity × 256)
	Electronic Shutter	1/50(1/60)s to 1/100,000s
	Day&Night	IR Cut Filter Auto Switch
	Synchronization	Internal / Power synchronization
Lens	Video Output	1Vp-p Composite Output (75Ω/BNC)
	S/N Ratio	More than 50dB
Menu	Lens Mount	C / CS mount
	Auto Iris Lens	DC / Video Drive
	Camera ID	On / Off (15 letters, adjusted position)
	Auto Gain	Low / Middle / High / Off
	D/N Mode	Auto1 / Auto2 / Day / Night
	Auto White Balance	Auto trace WB1/ Auto trace WB2 / Manual / Auto Control
	Private Mask	On / Off, Maximum 8 Zones
	Motion Detection	Mode 1 / Mode 2 / Off
	Flicker Proof	On / Off
	RS-485	Address / Protocol / Baud Rate
General	Language	English / Chinese
	Video	Gama Amendment, Digital Zoom, Digital Noise Reduction, POS/NEG, Mirror, Resolution, Sharpness, Y, C, Blemish Detection
	Power Supply	24VAC / 20VA ±10%, 12VDC / 300Ma ±10%
	Power Consumption	5W (10W MAX With ICR Working)
	Working Temperature	-10°C ~ 60°C(14°F ~ 140°F)
	Dimensions(mm)	68 × 57 × 133.2 (2.7" × 2.2" × 5.7")
Weight	500g (1.1lbs)	

Available Models

DS-2CC193P-A, DS-2CC193N-A