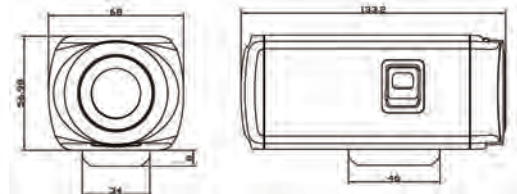


## DS-2CC195P-A Analog Color Camera



### Key Features

- Compact design
- 1/3" SONY Ex-View HAD CCD
- Min. Illumination: 0.1Lux @ F1.2 (Color), 0.002Lux @ F1.2 (B/W).
- Auto white balance, auto gain control, electronic shutter control, and backlight compensation
- Flickerless mode
- ICR filter auto switch
- OSD menu
- Digital Noise Reduction (DNR)
- Auto iris with DC/video driver
- CS lens mount (provide adapter for C mount lens)
- Internal or power synchronization

### Specifications

#### Camera

Image Sensor	1/3"Sony Ex-View HAD CCD
Signal System	PAL
Effective Pixels	752 (H)×582 (V)
Sync. System	Internal / Power
Horizontal Resolution	540 TVL (Color) 600 TVL (B/W)
Video Output	1Vp-p Composite Output (75Ω/ BNC)
S/N Ratio	50dB
Day & Night	Auto IR Cut Filter (On / Off)
Min. Illumination	Color: 0.02Lux@F1.2 0.00007Lux@F1.2 (sensitivity × 256) BW: 0.002Lux@F1.2 0.000007Lux@F1.2 (sensitivity × 256)

#### Lens

Lens Mount	C / CS Mount
Auto Iris Input	Yes

#### Menu

Camera Title	On / Off (Up to 15 Characters)
Iris	Auto / Manual
Electronic Shutter Speed	1/50s to 1/100,000s
Auto Gain	Low / Middle / High / Off
Day & Night	Auto1 / Auto2 / Day / Night
Auto White Balance	Auto Trace AWB1 / Auto Trace AWB2 / Manual / Auto
Private Mask	On / Off (Max. 8 Zones)
Motion Detection	Mode 1 / Mode 2 / Mode 3 / Off
Video	Gama Amendment, Digital Zoom, Digital Noise Reduction, POS / NEG, Mirror, Resolution, Sharpness, Y, C
Communication Interface	RS-485 Baudrate Protocol Address

#### General

Power Supply	24VAC / 12VDC
Operating Temperature	-10°C ~ 60°C
Power Consumption	3W (10W Max. w/ ICR On)
Dimension	68mm×57mm×133.2mm
Weight	500 g