

DS-2CC502P(N)-IR1(IR3)



Key Features

- Compact Body Style.
- 1/3-Inch SONY CCD.
- Minimum Illumination: 0.1Lux/F1.2, (0 LUX with IR).
- Day/Night with Automatic Control.
- Automatic White Balance, Automatic Gain Control, Electronic Shutter Control, and Backlight Compensation.
- Digital Signal Processing.
- Internal Synchronization.
- Water and Dust Resistance: IP66.
- Advanced Engineering Design, High Reliability.

Specification

Parameter	Model
	DS-2CC512P(N)-IR1(IR3)
Image Sensor	1/3 Inch SONY Super HAD CCD
Signal System	PAL/NTSC
Effective Pixel	PAL:500(H)×582(V) NTSC:510(H)×492(V)
Min. Illumination	0.1Lux @ F1.2(0 LUX with IR)
Electronic Shutter	1/50(1/60)s---1/100,000s
Lens	IR1: 6mm (3.6mm Option)

	IR3: 12mm(8mm,16mm Option)
Horizontal Resolution	420 TVL
Synchronous	Internal Synchronization
Video Output	1Vp-p Composite Output(75Ω/BNC)
S/N Ratio	More than 48dB
BLC	ON
IR Distance	10m/30m, “-IR1” Series: IR Illuminators up to10 meters. “-IR3” Series: IR Illuminators up to10 meters.
Water and Dust Resistance	IP66
Working Temperature	-10°C--60°C
Power Supply	12DC, ±10%
Power Consumption	IR1: 3W MAX IR3: 5W
Dimensions (mm)	φ129*69
Weight	700g

Appearance

