

Colour High Resolution True Day & Night Box Camera



Features

- 1/3" SONY HQ1 CCD Sensor
- 550 TV Lines
- Day & Night by Filter Removal Mechanism
- DC / Video Auto-Iris connection
- High Sensitivity of 0.01 lux
- Low Power Consumption : 2W Max.
- IR Sensing in B/W Mode
- BLC on / off
- Reverse polarity protection

Description

NS-C550DN is high performance true day & night box camera with filter removal mechanism specially designed for indoor and outdoor surveillance.

The model offers the latest DSP technology with high sensitivity CCD by Sony Corporation to ensure best colour and day & night picture quality.

The compact design also ensure easy installation for indoor and outdoor application.

Other Models

- INS-C500WDR : 500 TV Lines, Super Wide Dynamic Range



Specification

ITEM	INS-C550DN
Signal System	PAL / NTSC
Image Sensor	1/3" Sony HQ1 CCD
Effective Pixel	768H x 582V
Resolution	550TV lines
Shutter Speed	PAL 1/50~1/10,000s / NTSC 1/60~1/10,000s
Video Output	VBS 1.0Vp-p(75Ω Load)
Sync. System	Internal
Scanning System	2:1 Interlaced
S/N Ratio	More than 48dB
Min. Illumination	0.01 Lux
Power Supply	DC 12V
Power Consumption	6-18DCV, 2W Max.
Operating Temp.	0°C ~ +50°C
Wide Dynamic	On / Off
ATW	On / Off
Dimension	50 mm(W) x 60 mm(H) X 53mm(L)
Weight	200g

Specifications are subject to change without any prior notice.