

IRC-3300S1-HL80

1/3" IT CCD, Sony SUPER HAD



Key Features

- 1/3" IT CCD, Sony SUPER HAD
- 420 TV lines.
- 0.1 Lux / 0 Lux (IR On)
- IR Distance 30-80m
- Built in DC Varifocal Lens 6-15mm
- IP 65 outdoor Enclosure
- Inclusive of bracket

SPECIFICATIONS

Model	IRC-3300S1-HL80
Image Area	4.9mm x 3.7mm (1/3"CCD)
Pixels	510(H) x 582(V), 1/3" IT CCD, Sony SUPER HAD
Scanning System (PAL)	2:1 Interlace V:50Hz, H:15.625KHz
Sync System	Internal
Video Output	1 Vpp Composite Output, 75 ohms.
Minimum Illumination	0.1 Lux ; 0 Lux (IR LED Activated)
S/N Ratio	50dB (AGC Off)
Resolution	Medium Resolution: 420 TV Lines (Horizontal)
Lens Mount	C or CS Mount
Gamma Correction	0.45
Ambient	-10 ~ 50°C; 30 ~ 90% RH
Dimensions (Short Type)	130(W) x 105(H) x 245(L)mm
Weights (Including Bracket)	Approx. 1526g
BackLight Compensation	Auto (On/Off By dip switch)
Gain Control	Auto (On/Off By dip switch)
White Balance	Auto
Power Source (Input)	DC12V
Power Consumption	2W (IR Activated 10.5W max)
Exposure System	(a). Flickerless Mode_1/120(PAL), 1/100(NTSC) (Optional) (b). Auto Iris Mode_1/50(60) (c). Aes Mode Auto 1/50(60) ~ 1/10000sec
Aperture Correction	Auto
IR LED	72pcs LEDs (5Ø LED)
Lens	Manual vari-focal Lens 6-15mm, F1.4
Weather-proof	YES
Cooling Fan	Included
Heater	Not Included
IR CUT Filter	Not Included (Control by Microprocessor)