

Model : IRD-4800

IR Dome camera



Key Features:

- 2.5" IR Eyeball Dome Camera
- CCD: 1/3" SONY CCD
- DSP: SONY DSP
- Resolution: 480TVL (Effio-e)
- Lens: 3.6mm Fixed lens
- IR LEDs: 24pcs of \varnothing 5mm IR LEDs
- Nigh Vision: 20m night vision

Model No.	IRD4800
Image Sensor	1/3" SONY CCD
Digital Singnal Processor	SONY DSP
Signal System	PAL/NTSC
Scanning System	2:1 Interlace
Scanning Frequency(H)	NTSC:15.734KHZ , PAL:15.625KHZ
Sync. System	Internal
Horizontal System	480TVL
Effective Pixels (HxV)	PAL: 500x582
	NTSC: 510x492
Shuttle Speed	PAL=1/50 ~1/100,000 sec; NTSC=1/60 ~1/100,000 sec
Mini Illumination	0 Lux (IR on)
S/N Ratio	> 48dB (Auto Gain Off)
Gamma	0.45
Lens	3.6mm/6mm (Optional)
White Balance	Auto
BLC	Open
Video Output	1.0V P-P,75 Ω
AGC	Auto
Video Output	1 BNC Socket
Operating Voltage	Super Wide Voltage (8V~18V)
CCD board Consumption	80mA
Operating Temperature	-10 ~ 40°C (relative humidity:the most 95%)
Dimention	94x69mm