

HD-IR380PA-PACN

1/3" IT Sensor

Day&Night IR Camera

Features:

- 1/3" IT Sensor
- IR CUT Filter Removable(ICR)
- Built-in 2.8-12mm IR Lens
- 650TV Line
- 0.005Lux
- CDS, IR LED Light Control
- Engineer Socket
- Remote Control (RS485 interface)(Optional)
- 72Pcs High Intensity LED's
- Waterproof design(IP66)
- Universal cable management bracket
- Visible range up to 70m in total darkness
- NTSC/PAL System



Model Number	HD-IR380PA-PACN
Type	Color / Monochrome (D/ N)
Signal System	NTSC/PAL
Filter(Crystal)	ICR
Inage senser	1/3" IT Sensor
Pixel	NTSC:811H×508V PAL:795H×596V
Resolution	650TV line
Mini Illumination	0.005Lux
SenseUP times	NC
Vertical Frequency	NTSC:59.94Hz PAL:50.00Hz
Horizontal Frequency	NTSC:15.734KHz PAL:15.625KHz
Clock Frequency	NTSC:28.636MHz PAL:28.375MHz
Scanning System	2:1 Interlace
Sync System	Internal
S/N Ratio (AGC OFF)	65db
Electronic Shutter	NTSC: 1/60 ~ 1/120,000S; PAL: 1/50 ~ 1/1200,00S
Lens Driver	2.8-12mm IR lens
IR LED	72Pcs High Intensity
IR Effect Distance	70M
White Balance	ATW
Black Light Compensation	ON
Mirror	OFF
Gain Control	Max Gain18db, Super Gain 30db
Gamma	0.45
Video Output	1V p-p,75Ω
Power Supply	DC10-14V
Current Consumption	630mA
Dimension	25×22×13cm
Weight	1310g
Storage Temperature	-30 ~ +60°C
Operating Temperature	-10 ~ +45°C