

18 IR Lens Plastic Dome Camera

**NCDIR18 - BN332M
BN332H
iSQ332H - L3
iLQ332H**



Specification

Model	NCDIR18- BN332M	NCDIR18- BN332H	NCDIR18 - iSQ332H iLQ332H
Image Pick-up Device	SHARP 1/3" CCD		SONY 1/3" CCD
Effective Picture Elements	NTSC:510*492 ; PAL:500*582(H*V)	NTSC:768*494 PAL:752*582(H*V)	NTSC:768*494 PAL:752*582(H*V)
Horizontal Resolution	420 TV lines	480 TV lines	520 TV lines
Minimum Illumination	0.1 LUX @ F2.0	0.5 LUX @ F2.0	0.5 LUX @ F2.0
S/N Ratio	More than 48dB		
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s ; PAL: 1/50s~1/110,000s		
Auto Gain Control	Automatically		
Auto White Balance	Color Temperature: 2500°K~9500°K		
Gama Characteristic	0.45		
Synchronous System	Internal, Negative sync		
Video Output	1 Vp-p Composite Video / 75 Ω		
Power Supply	12V DC±1V		
Power Consumption	70mA / 190mA IR ON	100mA / 220mA IR ON	130mA / 250mA IR ON
Lens Furnished	Board lens f 3.6mm / F 2.0		
Operating Temperature	-10°C to 50°C (14°F to 122°F)		

Feature

1. Color Camera PCB Module with SHARP 1/3" SuperHAD CCD Sensor.
2. Employs Digital Signal Processor (DSP) IC for image control.
3. High sensitivity, low smear, high anti-blooming, high S/N ratio.
4. 0 Lux with IR LED 18 pcs.
5. Supports functions: Auto Electronic Shuttler (AES), Auto Gain Control (AGC), Auto White Balance (AWB), Back Light Compensation (BLC), Mirror function.
6. Double Glass No IR Reflection.
7. NCDIR18 - iSQ332H & iLQ332H Build-in **iDNR** Engine: Noise Reduction, 4 environment modes switch.

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Packing List

NO.	Description	Component NO.	Q`TY
1.	18 IR Lens Plastic Dome Camera	NCDIR18 - BN332M BN332H iSQ332H - L3 iLQ332H	1
2.	Screw & Anchor	Screw - Ancor	3
3.	Manual	NCDIR18 - Manual	1

Dimension(unit:mm)

iSQ332H & iLQ332H

