

**18 IR Leds CMOS
Color Dome Camera**

NCDIR18 - P1030N - L3



Feature

1. Low power consumption.
2. Small board size 32mm x32mm
3. Total Pixel Array: 648*488
4. Auto gain control.
5. Auto tracing white balance.
6. Back light compensation.
7. Flicker Cancellation Function.
8. 0 Lux with IR LED 18 pcs.

Specification

Model	NCDIR18 - P1030N - L3
PCB Size	32 x 32 mm
Camera Sensor	1/4" CMOS Sensor
Total Pixel Array	648*488
Sensor Output Image Size	320*240
Auto White Balance	ON
Gamma	0.45
AGC (Auto Gain Control)	ON
Auto Exposure Control	ON
BLC (Back Light Compensation)	ON
Flicker Cancellation	Auto
Power Requirements	DC12V±1V
Power Consumption	170mA / IR ON
Lens Furnished	Board lens f 3.6mm / F 2.0
Video Out	1 Vp-p Composite Video / 75 Ω
Operating Temperature	0°C to 60°C
Storage Temperature	-10°C to 70°C
Humidity	Under 80% RH (non condensing)

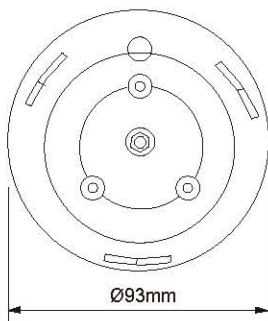
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Packing List

NO.	Description	Component NO.	Q`TY
1.	18 IR Leds CMOS Color Dome Camera	NCDIR18 - P1030N - L3	1
2.	Screw & Anchor	Screw - Ancor	3
3.	Manual	NCDIR18 - Manual	1

Rear View



Dimension(unit:mm)

