

NLPIR826X

PIR Color CCD Camera (With PIR Function)

Features

COLOR CAMERA Function

- Panasonic Color B/W CCD image sensor
- 380 TV lines.
- 1 Lux / F2.0
- 60° Lens Angle



PIR Function

- PIR detection range 110 with 10m
- 4 type PIR active time, 10, 30, 120sec. & always-on
- Lamp control(1,250W max)
- Alarm output (N.C./ N.O.)

Specification

Pick up Element	1/4" Panasonic Color CCD image sensor
Number of Pixel	512(H)x491(V)<NTSC> / 512(H)x581(V)<PAL>
Resolution	380 TV lines
Min. Illumination	1Lux / F2.0
S/N Ratio	More than 48dB(AGC off)
Electronic Shutter	1/60 (1/50) to 1/100,000 sec.
Load Impedance	75.
Standard Pinhole Lens	f3.7mm / F2.0
Lens Angle	67.5°
Power Source	DC12V±10%
Microphone	High Sensitive(Optional)
Current Consumption	150mA(activated)
PIR Detection Range	100°with 10 meters (at 25°C)
Lamp Control Loading	(max)
PIR Alarm Output	N.C./N.O., max loading 30Vdc, 0.5A
Dimension (mm)	70(W) x110(H) x49(D)
Weight	215g

Designs and specifications are subject to change without notice.