

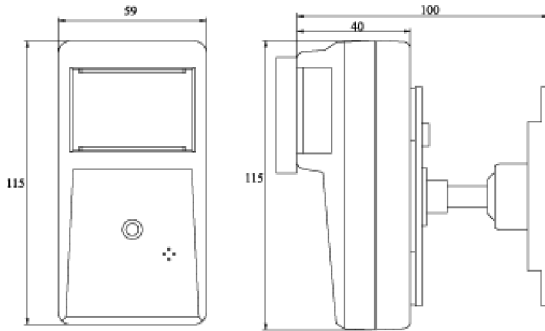


N5-109

CAMERA DUSGUISED IN MOTION DETECTOR WITH AUDIO



Installation Tips



1. Avoid places where there is direct sunlight.
2. Do not directly touch the CCD element. If necessary, use a soft cloth moistened with alcohol to wipe off the dust.
3. Avoid places where temperatures exceed 50° C or more
4. Avoid places where there is frequent vibrations or shocks
5. Please input power regulator DC 12V.
6. When any abnormalities occur, make sure to unplug the unit and contact your local dealer

Specifications

PICK UP DEVICE	1/4" CCD IMAGE SENSOR
PICTURE ELEMENTS	Elk 512 H x 492 V – CCIR: 512 H x 582 V
HORIZONTAL RESOLUTION	330 Lines
MINI ILLUMINATION	2 Lux
HORIZ. SYNC.FREQUENCY	EIAI NTSC: 15.734 KHz - CCIR/ PAL: 15.625 KHz
VERTICAL FREQUENCY	ELAI NTSC: 60 Hz - CCIRI PAL:
CLOCK FREQUENCY	EIN NTSC: 19.0699MHz – CCIRI
SCANNING SYSTEM	2:1 INTERLACE
S/N RATIO	46DB
ELECTRONIC SHUTTER	1/100.000 sec.
LENS	Pin Hole 5.5 mm F 3.5
VIDEO OUTPUT	1 Vp-p, 75Ohms
AUDIO OUTPUT	2 Vp-p (Max)
GAMMA.	0.45
PIR SENSOR	7M /110 Degrees, ANTI-RFI
PULSES COUNTER	YES with Automatic Reset
CONTACT ALARM	Contact NO INC with Common
PIR ACTIVE SWITCH ON PW. #1	NO
DIMENSIONS WxHxD mm	60x 115x 30.8(100 with bracket)
WEIGHT g.	100
POWER SUPPLY	12VDC(+/- 0.5V)
POWER CONSUMPTION	90mA
STORAGE TEMPERATURE	-30°C + 60°C
OPERATING TEMPERATURE	-10°C + 45°C