



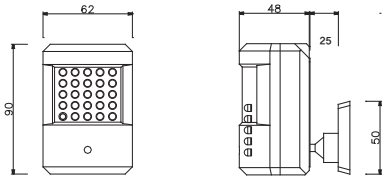
CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER
NOT USER SERVICEABLE PARTS INSIDE
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL

Dimensions

PIR Detector



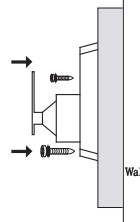
Accessories



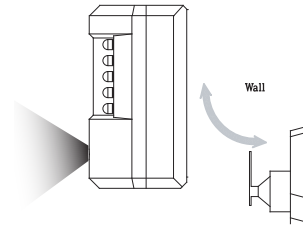
Screws

Installation

Step.1

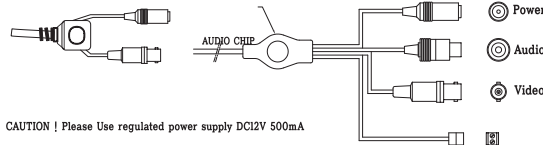


Step.2



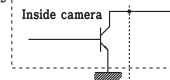
Basic Cable

Audio / Motion detector, Alarm option Cable



CAUTION ! Please Use regulated power supply DC12V 500mA
Reverse Polarity Protection

-Alarm (open collector 30mA Max)
-GLD



Specifications

TV System	NTSC	PAL	NTSC	PAL
Number of Pixels	H 510 V 492	500 582	768 494	752 582
Scanning Frequency	H 15.734KHz V 59.94Hz	15.625KHz 50Hz	15.734KHz 59.94Hz	15.625KHz 50Hz
Horizontal Resolution	Color : 420 TV Lines B/W : 460 TV Lines	420 TV Lines 460 TV Lines	600 TV Lines 700 TV Lines	600 TV Lines 700 TV Lines
Image Pick-UP Device	1/3" Sony Super HAD II Color CCD			
Scanning System	2:1 Interlace			
S/N Ratio (AGC Off)	More Than 50dB			
Min. Sensitivity	0.1 Lux (F 1.2)			
Gamma Correction	0.45 Approx.			
Gain Control	Automatic			
Video Output	Composite Video 1.0Vp-p/75Ω			
Lens	Pinhole Lens 3.7mm			
Power Source	DC12V 500mA Regulated Power Supply			
Power Sonsumption	MAX 2.0W			
Operating Temp.	-10℃ ~ +50℃			
LEDs	24IR 940nm			
Dimensions (mm)	IR off:MAX 1watt/IR on:MAX 3.6watt			
Weight/g	62(W) x 90(H) x 48(D) 120g			

※ Option - Audio
- Motion detector