



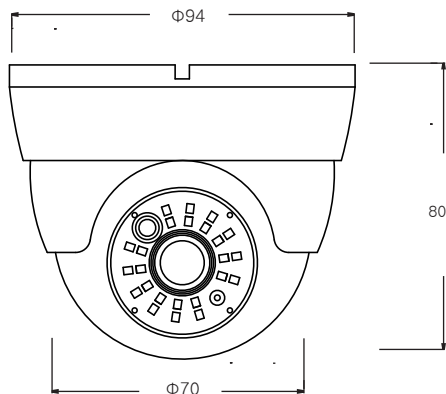
CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

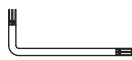


CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER
NOT USER SERVICEABLE PARTS INSIDE
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL

Dimensions



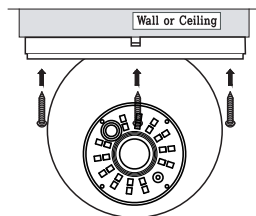
Mount Screws



L-wrench

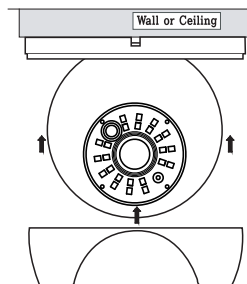
Installation

Step.1



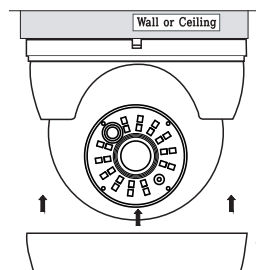
Fix the base bracket
with screws on the Wall or Ceiling

Step.2



Adjust ball angle
and fix the ball base

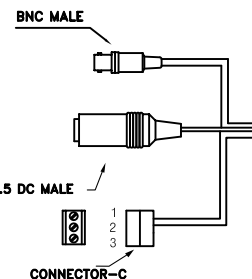
Step.3



Turn fix the dome cover on
the base by hand
and lock by L-wrench

Lock Screw
by L-wrench

CONNECTOR-C	PIN NO.	SPEC.	COLOR	WIRE NO.
TERMINAL 3P-ALARM	1	ALARM	BLUE	1571#28
	2	GND	BLACK	1571#28
	3	TRIGGER	ORANGE	1571#28



Features

1/3" Sony Super HADII Color CCD (600TVL lines)
DNR(Digital Noise Reduction)
Keep color image even at night time
3.6mm xed lens
PIR sensor (detecting 5mm/17ft)
24 White LEDs (working by PIR sensor)
External interface: Trigger in /alarm out
Weatherproof Vandal Dome
DC 12V

Specifications

Model	ICR-250VIS	
Number of Pixels	H	768
	V	494
Scanning Frequency	H	15.734KHz
	V	59.94Hz
Horizontal Resolution	Color : 600 TV Lines	
	B/W : 700 TV Lines	
Image Pick-UP Device	1/3" Sony Super HADII Color CCD	
Scanning System	2:1 Interlace	
S/N Ratio	More Than 50dB	
Min. Sensitivity	0.1 Lux / 50IRE - at F : 1.4	
LED	24pcs White LED built in	
Gamma Correction	0.45 Approx.	
Gain Control	Automatic	
Video Output	Composite Video 1.0Vp-p/75	
Operating Temp.	-10°C ~ +50°C	
Operating Humidity	30% to 90%	
Power Source	DC 12V	
Lens	Fixed Lens (3.6mm)	
Power Sonsumption	Max 2Watt at LED ON	
Dimensions (mm)	94mm x 80mm(L)	
Weight/g	440	

