

Wall Plate Camera



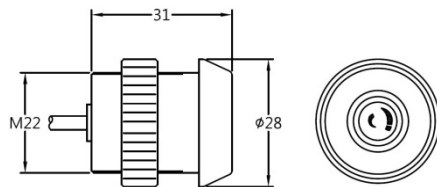
CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

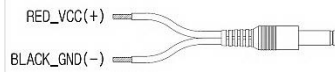
CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER
NOT USER SERVICEABLE PARTS INSIDE
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL

Dimensions

Part name & Dimension



Accessories



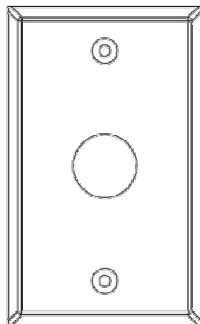
Pigtail DC Jack



Angle Rubbers



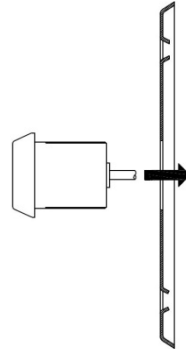
Screw



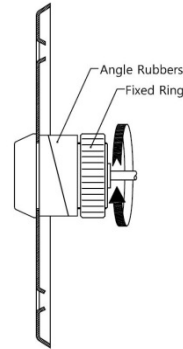
Wall Plate(SUS) 2ea
* Steel Color X 1ea
* White Color X 1ea

Installation

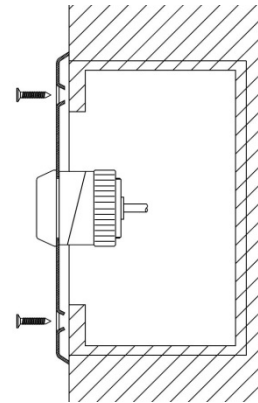
Step.1



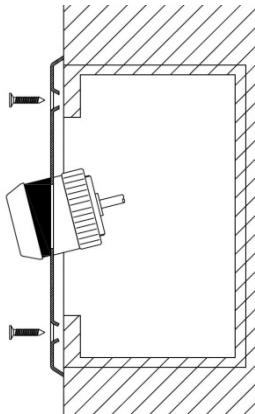
Step.2



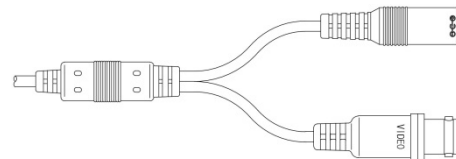
Step.3



Example



Cable



Features

1/4" 410K Sony Super HAD II Color CCD
DNR (Digital Noise Reduction)
Wide angle of view (D:163° / H:130° / V:100.9°)
Ultra small size
Waterproof(IP-67)
DC12V

Specifications

TV System		NTSC	PAL
Number of Pixels	H	768	752
	V	494	582
Scanning Frequency	H	15.734KHz	15.625KHz
	V	59.94Hz	50Hz
Horizontal Resolution	Color	600 TV Line	
Image Pick-up Device		1/4" Sony Super HAD II Color CCD	
Scanning System		2:1 Interlace	
S/N Ratio(AGC Off)		More Than 50dB	
Min. Sensitivity		0.5 Lux - at F 2.0	
Gamma Correction		0.45 Approx.	
Gain Control		Automatic	
Video Output		Composite Video 1.0Vp-p/75Ω	
Lens		Fixed 1.5mm	
Power Source		DC 12V ±10%	
Power Consumption		Max 0.8Watt	
Operating Temp.		-10°C ~ +50°C	
Dimensions (mm)		28mm(D) X 31mm(L)	
Weight/g		80g	

■ Option : AC/DC Converter



CAUTION ! Please Use regulated power supply DC12V 300mA
Reverse Polarity Protection

All specification and pictures are subject to change without notice to improve quality.