



CAUTION

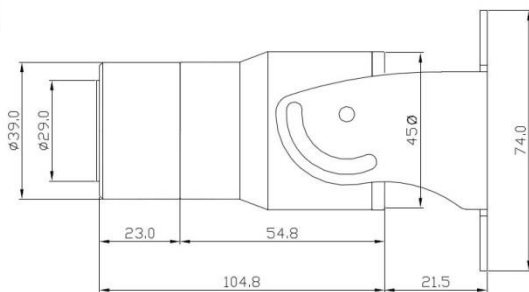
RISK OF ELECTRIC SHOCK
DO NOT OPEN



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



Mounting screws



Screws



Wall mount bracket (option)

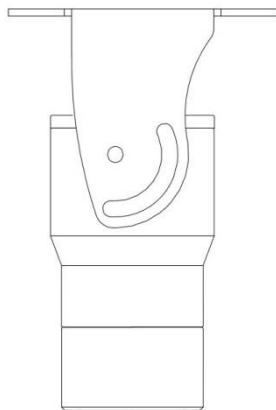


Option : extension urethane cable

Mode change

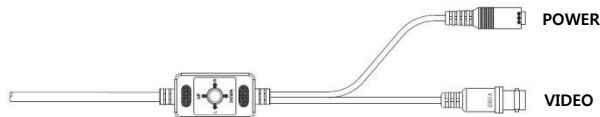
CVBS Mode : Push to LEFT OSD key for 5 seconds
AHD Mode : Push to RIGHT OSD key for 5 seconds
CVI Mode : Push to UP OSD key for 5 seconds
TVI Mode : Push to DOWN OSD key for 5 seconds

Installation



1. Adjust view angle using the bracket hole before the mounting screws are fixed.
2. Loosen up the screws of the bracket for adjusting view angle and tighten up the bracket on the wall or ceiling

Cable



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

Features

1/2.8" Sony Exmor CMOS image sensor
Full HD (1920x1080) Resolution
Selectable AHD, HT-TVI, HD-CVI, Analog / CVBS Video
AISI 316L Grade Stainless steel body & 3-axis bracket
Auto Compensation & Long range transmission Excellent
Low illumination performance
2.3mm megapixel lens
180 Degree Angle of View
3D DNR (Digital Noise Reduction)
SENS-UP
WDR
IP68 Weather proof rating
DC12V

Specifications

Image Sensor	1/2.9" Sony Exmor CMOS image sensor
Resolution	1080p / 2mp
Scanning System	Progressive
Video Output	Universal AHD, HD-CVI, HD-TVI: 1080P, 720P Analog: NTSC/ PAL CVBS
S/N Ratio	More than 50dB (AGC off)
Min. Illumination	Color : 1.0 lux, BW : 0.5 lux, Color DSS : 0.002 lux, BW DSS : 0.0008 lux
D-WDR	Off/0~8
SENS-UP	Off/X2 - X30
Backlight	Off/BLC/HSBLC
DNR	Off/Low/Middle/High
Privacy Mask	4 Masks
Motion Detection	Off/On
Power Source	DC12V ±10%
Power Consumption	Max 4.0 Watt
Operating Temperature	-20°C to 60°C
Operating Humidity	10% to 85%
Lens	2.3mm MP lens
Dimension/mm	Φ49 X 109(L)
Weight/g	600