



Features

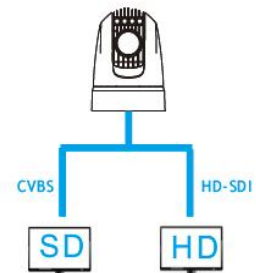
- ※ 1/2.8" CMOS, 2.13MP, 30X/20X optical zoom
- ※ Support HD-SDI and SDI output
- ※ Efficient 60M IR distance
- ※ Wide dynamic range, ICR day/night
- ※ Digital image stabilization
- ※ Protection index: IP66
- ※ Self-adaption of protocol & baud rate
- ※ 10.8-28V voltage input
- ※ Auto power-of with low power supply



IP66

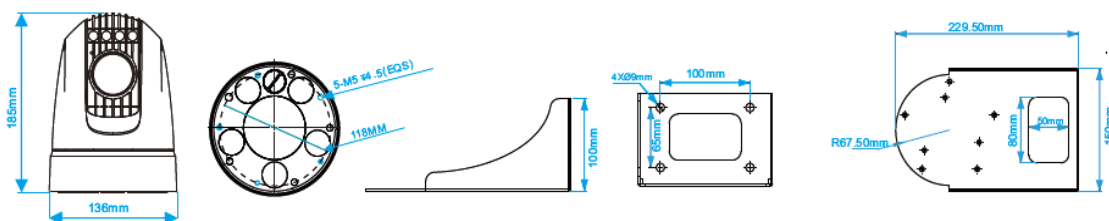


Image Flip



Video Output Simultaneously

Dimensional Drawing



Wall Bracket

Technical Specification

Model No.	AC3-S2008H-IR	AC3-S3002H-IR
Camera		
Image Sensor	1/2.8" Progressive Scan CMOS, 2.13MP	
Active Pixel	1920(H) x 1080(V)	
Signal System(HD)	HD:1080p30 / 1080p25 / 1080i60/ 1080i50 / 720p60 / 720p50 / 720p30 / 720p25	
Signal System(SD)	PAL / NTSC	
Min.Illumination	Color:0.0013Lux, B/W:0.0008Lux	
White Balance	Auto	
Focus	Auto / Manual	
Exposure	Auto / Manual	
S/N Ratio	Note less than 50 Db	
BLC	On / Off	
WDR	On / Off	
Digital Noise Reduction	1 - 5Steps/OFF	
Digital Image Stabilization	No	On/Off
Day/Night	Auto / Manual	
PTZ		
Optical Zoom	20X	30X
Zoom	12X	
Focal	f=4.7mm - 94mm	f=4.3mm - 129mm
IRIS	F1.6 to F3.5	F1.6 to F4.7
View Angle	59.5° (wide) to 3.3° (tele)	53.7° (wide) to 2.3° (tele)
PTZ		
Pan Range	360° Continuous	
Pan Speed	0.1° - 60°/s, adjustable, Preset Speed:60°/s	
Tilt Range	- 15° - 90° with auto flip	
Tilt Speed	0.2° - 60°/s, adjustable, Preset Speed:60°/s	
Preset Number	256	
Preset Precision	±0.2°	
IR Light		
IR Wave Length	850nm	
Range	60m	
Switch	Auto / Manual	
General		
OSD Language	English	
Video Interface(HD)	HD-SDI	
Video Interface(SD)	CVBS	
Comm. Interface	RS-485	
Comm.Protocol	PELCO-P / PLECO-D(self-adaptive)	
Protocol	2400bps, 4800bps,9600pbs,19200bps(self-adaptive)	
Address	0-255	
Voltage	DC 10.8 - 28V	
Power	Min:9W; Max:20W	
Working Temperature	-35°C - +65°C	
IP Code	IP66	
Dimensions	Standard(Without Damper): Φ136(mm) x 185(mm)	
Weight	Standard(Without Damper): 2.1(±0.2)kg	
*** Product specification are subject to change without notice ***		