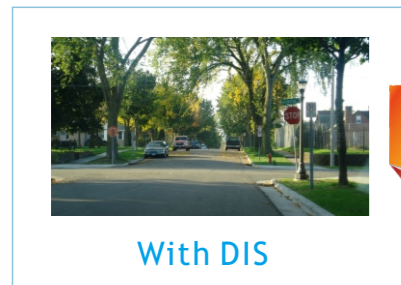


AC3 Analog PTZ Camera



Features

- Aluminum housing;
- IP66 weatherproof;
- Digital image stabilization;
- Efficient 60M IR distance;
- Wide range of voltage input;
- Sony 28x / 36x zoom module, D/N;
- Self-adaption of protocol & baud rate;
- Image flip for stand / suspended installation;
- Special design of drive system, PTZ positioning precision up to +/-0.05 degree.

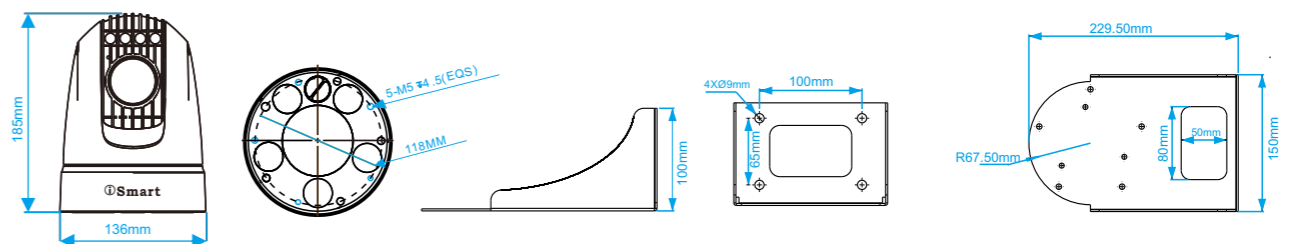


VS



AC3 Analog PTZ Camera

Model	AC3-S3603S-IR	AC3-S2801S-IR
Camera		
Image Sensor	1/4" SONY EX-View HAD CCD	
Effective Pixel	PAL: 752(H)×582(V); NTSC: 768(H)×494(V)	
Video Format	PAL/NTSC	
Min Illumination	Color Mode: 1/60s mode: 1.4 lux; 1/4s mode: 0.1 lux BW Mode: 0.1lux (Lights On); 0.01 lux(Lights Off)	Color Mode: 1/60s mode: 0.25 lux; 1/4s mode: 0.16 lux BW Mode: 0.1lux (Lights On); 0.0015 lux(Lights Off)
White Balance	Auto	
Focus	Auto/Manual	
Exposure	Auto/Manual	
S/N Ratio	Not less than 50DB	
BLC	On/Off	
WDR	On/Off	No
Digital Noise Reduction	1~5 Steps/OFF	
Day/Night	Auto/Manual	
Lens	f=3.4mm~122.4mm, F1.6 to F4.5	f=3.5mm~98mm, F1.35 to F3.7
View Angle	57.8° (wide) to 1.7° (tele)	55.8° (wide) to 2.1° (tele)
Zoom	Optical: 36X; Digital: 12X	Optical: 28X; Digital: 12X
PTZ		
Pan Range	360° continuous	
Pan Speed	0.1° ~ 60°/s, adjustable	
Tilt Range	-15° ~ 90° with auto flip	
Tilt Speed	0.2° ~ 60°/s, adjustable	
Preset Speed	Pan: 50°/s; Tilt: 50°/s	
Preset	256	
Preset Precision	±0.05°	
IR Light		
Wave Length	850nm	
Range	60m	
Switch	Auto/Manual	
General		
OSD	English	
Comm. Port	RS485	
Comm. Protocol	PELCO-P / PELCO-D(self-adaptive)	
Address	0 ~ 255	
Video Output	CVBS	
Baud Rate	2400bps, 4800bps, 9600bps, 19200bps (self-adaptive)	
Voltage	DC 9 ~ 36V	
Power	<0.5W (Standby); 20W (Max)	
Working Temperature	-35°C ~ +65°C	
IP Index	IP66	
Dimensions	Standard (Without Damper): Φ136(mm)×185(mm)	
Weight	Standard (Without Damper): 2.1(±0.2)kg;	



Wall Bracket