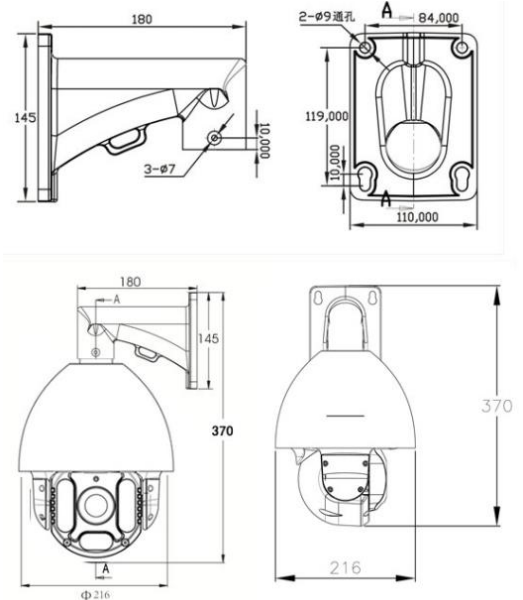




Dimension



Features

1. 4pcs OSRAM IR Array LEDs, 6pcs laser LEDs, IR distance up to 300m.
2. Infrared light and power distance matching algorithm, based on the rate and distance adjusting lamp brightness and angle, make the image to achieve the ideal state.
3. Use high quality components to effect high definition image. Max resolution 1920* 1080.
4. Support ONVIF 2.0. Support Auto tracking function.
5. Precision motor drive, sensitive response, smooth operation, accuracy error is less than 0.1 degrees, image no jitter at any speed.
6. Support the lightning protection, anti-surge, anti-stressed by surges, IP 66.
7. High quality platform, stable quality. Support dual main stream H.265/H.264. Support multiple level configuration video quality.
8. Support proportion variable zoom function, rotation speed can be adjusted automatically according to the lens zoom.

Model	PS-33IRHSDO-HD-SL-P
Model	PS-33IRHSDO-HD-SL-P
Sensor	1/2.8" SONY CMOS
Minimum illumination	Color: 0.01Lux, B/W: 0.005Lux, 0 Lux with IR ON
3D noise reduction	Support
WDR	Support
Electronics shutter	1/50s—1/1000s, AUTO
D/N mode	Auto ICR Color to Black
Defog	Support
Focus	Support
Focus length	4.6-152mm, 33X optical zoom
Speed	Horizontal Rotation Speed 0.01°~240°/s, Vertical rotation speed 0.01°~180°/s
Presets	256 pcs
Cruise scanning	4 pcs, Each Cruise support add 16 presets
Pattern scanning	4 pcs, Each path support record 200 actions
Power-cut memory restore	Support
Standby function	Preset/ Cruise Scanning/ Pattern scanning/ Zone scanning
IR distance	300m
Maximum image	1920×1080(Amb)
Main stream	25fps: (1920×1080), (1280×960), (1280×720), (800×600), (704×576)
Sub stream	25fps: (704×576), (640×480), (648×360)
Video format	H.264, H.264_BASELINE, H.264_Main profile
Network protocol	HTTP, FTP, SMTP, UPnP, SNMP, DDNS, NTP, RTSP, RTP, TCP, DHCP, PPPoE
Communication	ONVIF 2.0, Axxon, GB/T.28281
User	Max 10 users, Multi-level management
Network interface	Built-in RJ45, 10M/ 100M Adaptive Ethernet front-end ports
Client software	Support PC client, WEB client
OSD	OSD Chinese/English
Power Supply	DC12V, 50W max(IR led 15W max, heater 5W max)

Working temperature and humidity	-30°C~70°C(outdoor), humidity≤90%
Protection grade	Support the lightning protection, anti-surge, anti-stressed by surges, IP 66
Installation	Wall mounted or ceiling installation
Weight	5.5kg