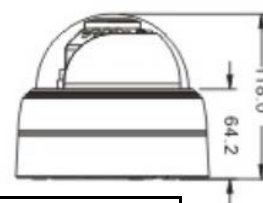
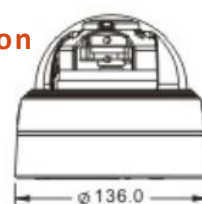




Features

- ◆1/2.8"SONY 2.43 Mega pixels low illumination CMOS
- ◆H.264/MJPEG
- ◆1080P full real time recording
- ◆support I8, ONVIF Profile-S/Profile-G
- ◆Support mobilephone, IE, client, Platform management software surveillance
- ◆Snapshot, Email
- ◆Light-proof, build in 3D bracket adjustable, DC12V

Dimension



SPECIFICATION

Model	PS-624HD-P
Parameter	2.43MP SONY Low-Light Network Box Camera
Camera	
Sensor	1/2.8" 2.43 mega low illumination CMOS
Min. Illumination	Color 0.2Lux/F1.4, B/W 0.05Lux/F1.4
Electronic shutter	Auto/Manual (1/25~1/100,000)
Day/Night	Auto/B/W/Color/EXT
Video Parameter	DWDR, Mirror, 3D Noise reduction, Sharpness/Lightness adjustable
Lens	2.8-12mm 3MP DC ICR lens
Lens interface	M12
AUDIO/VIDEO COMPRESSION	
Video compression	H.264
Encoding Features	Dual-stream ; Main stream PAL : 1920X1080 25fps ; NTSC:1920X1080 30fps
Max. image resolution	1920X1080
Encoding System	Constant bit rate, Variable bit rate optional (Dual-stream)
Video Bit rate	"16Mbps~8000Kbps Sub-stream: CIF/QCIF/D1/2CIF/Q720P/QVGA/Q1080P/VGA/HD720P 1-25/30fps"
Stream Type	Complex stream/Video stream
Audio Compression	G.711A
Audio Bit rate	64Kbps
NETWORK	
Motion detection	Single detection zone can be set, multi-level sensitivity can be set
Privacy zones	4 zones
Snapshot	Support JPEG format, apshoot resolution based on max. resolution
Protection	3Levels User Account , Binding MAC , Video covert
Character display	Support Channel , Date)
Alarm function	Video loss, Network disconnect, Tampering alarm, Storage exception
Password protection	Support
Mobile surveillance	Apple, Android
Protocol	TCP/IP, UDP, HTTP, DHCP, RTP/RTSP, DNS, DDNS, NTP, PPPoE, UPNP, SMTP
Port protocol	I8, ONVIF
INTERFACE	
Network Interface	RJ45 10M/100M adaptive
Analog video output	1ch BNC CVBS analog video output.
GENERAL	
Operating Conditions	-10 °C ~ 60°C/0%-90%RH
Power Supply	DC12V /POE
Power Consumption	<6W
Dimensions	136(H)*118(L)mm
Weight	500g