

Model : ON-IP360HIRS 5.0 Megapixel IP 360 Degree Camera



Features

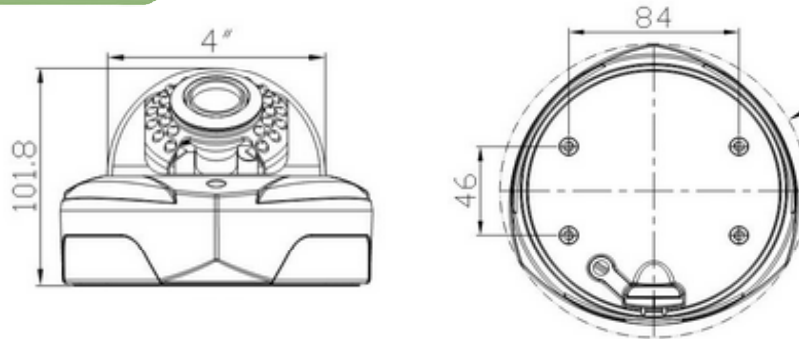
*5.0MP

360degree lens, 30pcs IR LEDs 25-30m Night Vision Distance

*Standard ONVIF 2.6

*Vandalproof housing

Dimension



Accessories

CD

Screw

Camera	
Product Name	5.0 Megapixel IP 360 Degree Panoramic Camera
Model No.	ON-IP360HIRS
DSP	high performance MStar316DM+OV4689
Imaging Sensor	5.0 Megapixel, 1/3 CMOS
Resolution	2592X1944
Lens	360degree lens
IR LEDs	30pcs IR LEDs
Night Vision Distance	25-30m Night Vision Distance
Video	
Video processing	H.265/H.264 video compression, dual streaming, AVI format, 0.1M~6Mbps adjustable;
Video Output	Main stream:5MP 2592X1944@15pfs,4MP 2688X1520@20pfs, 3MP 2048*1520@25pfs 2.0MP 1920X1080@25pfs
Illumination	color 0.01Lux@F1.2,black/white 0.001Lux@F1.2
D/N Mode	IR-CUT Auto switch
Network and Function	
Network Interface	RJ45 ethernet ,10/100 M adaptive;support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPNP etc.protocol
Access Protocol	Spoort Standard ONVIF protocol, support third-party access;Support Smart phones; support Android system, iPhone platform,Hikvision Protocol
Motion Detection	support motion detection,IO alarm linkage front-end storage device
Remote Control	Support uniform client and platform system application
SDK	Supply complete SDK for second development.
POE	YES (optional) IEEE802.3at/af Standard PoE/IN:37-57V(15.4W) DC/OUT:12V/1A(12.95W)
Playback	Support front end storage ,playback and download
WEB configuration	Support WEB configuration, OSD, real-time video transmission
Common	
Power	12VDC(±10%)/ optional : built in type POE
Operating Temperature and humidity	-40℃ ~ 85℃, humidity is less than 95% (no condensation)
Dimension	Φ141*104
Weight	0.82kg