CIR-HDR2FMMC
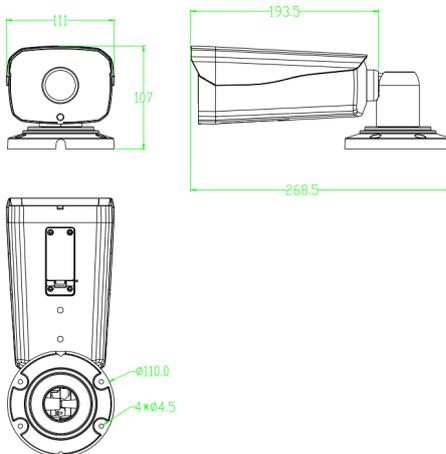
4 MP Motorized Lens Network Cameras

FEATURES

- Programme：GC4653+FH8852 V200，FLASH:16MB，DDR：64MB，1/2.9" 4MP GC4653 CMOS，high resolution，4MP/3MP/1080P/D1

- Dual stream support (Stream rate: 36Kb-16M)

- 2.8-12mm Motorized Varifocal IR Lens,12Pcs Super High Power IR LED,Available IR Distance:45～50M

- IP67 compliant

- ONVIF Profile S and API

- True Day/ Night Operation: IR Cut Filter (ICR)

- Storage：NVR 、VMS、

- Support H.265 and H.264

- Power Supply: DC12V±10%, PoE (Optional)

DIMENSION

SPECIFICATIONS

CIR-HDR2FMMC

Camera	
IP Rating	IP67
Filter	Removable IR Cut Filter
Image Sensor	Progressive Scan CMOS
Lens	2.8-12mm Motorized Varifocal IR Lens
Resolution	2560(H) X 1440(V)
Electronic Shutter	NTSC:1/30-1/100,000s PAL:1/25-1/100,000s
Min Illumination	0Lux
Available IR Range	45～50M
Video/Audio	
Video Compression	H.264 / H.265
Transmission Stream Rate	Dual Stream （Code Rate:36Kb~16M）
Frame Rate	1~25fps（PAL），1~30fps（NTSC）
Audio Compression	/
External Interface	
Network Interface	RJ45*1　10M/100M
Remote Control Interface	/
Audio Interface	/
Alarm Interface	/
Network	
Protocol	TCP/IP, UDP, SMTP, DDNS, DHCP, FTP, RTSP,HTTPS,IPv6
Network Support	ONVIF Profile S，API
Maximum Users	10
Web Language	English, Simplified Chinese, Traditional Chinese
Function	
Image Setting	Contrast, Brightness, Sharpness, Saturation、3DNR, DWDR, BLC
Storage	NVR、VMS
Video Type	Manual, Timing, Motion Detection
Alarm Triggers	Motion Detection
Alarm Event	Snapshot, Video, Email Upload,
System/Explorer Support	Chrome, Firefox, Safari, IE11.0 and above
General Function	Flashing,Mirror, OSD information overlay、Camera angle
General	
Power Supply	DC12V±10%，POE(Optional)
Current Consumption	1100mA（MAX）
Dimension	268.5×111×107mm
Weight	1300g
Storage Temperature	-30～+60℃
Operating Temperature	-30～+40℃