



IP Bullet PTZ Camera

Description

- * 2 megapixel (1920*1080) CMOS sensor;
- * Support ONVIF, convenient to connect to third party;
- * Support high definition resolution 1920*1080;
- * Compression format: H.264/JPEG etc.;
- * IR distance up to 100 meters;
- * Supported Protocols: Pelco-D/P; Others on special request;
- * Metal housing, outdoor, IP 66



CMNS-250R

2 megapixel 1080 HD resolution

HDTV 1080P high definition video streaming with a frame rate of 25/30fps. Incorporating the progressive scan CMOS sensor, which is specially designed for surveillance applications.



704 x 480

1920 x 1080

Technical Information

Model	CMNS-250R
Image Sensor	1/2.8" Sony Exmor Progressive CMOS
Resolution	2 megapixel, 1920 x 1080 (1080P), 1280 x 720 (720P),
Communication Protocol	HTTP, TCP/IP, UDP, SMTP, DDNS, DNS, SNTP,BOOTP, DHCP, FTP, NTP.ect
Horizontal Rotation Speed	30°/s
Horizontal Rotation Range	220°
Tilt Rotation Range	85°
Preset Points	220
Guard Tours	3 groups
Guard Points	Max.16 points, dwell time user selectable 02~60S
D/N	IR-CUT
S/N ratio	>50dB
Image Control	Automatic white balance (AWB), automatic gain control (AGC), automatic exposure
Video Compress Format	H.264/JPEG
FPS	1-30FPS
Double Streams	Support
Video Bitrate	32k~12Mbps(Selectable)
Lens Focus	5.1-51 mm, Zoom 10X
Min. Illumination	0.02Lux/F1.6(day), 0Lux (night)
IR LED	Ø16=2PCS,100M
Lightning Protection	Transient voltage 6000V
Video Output	Ethernet 10/100M, RJ45
OSD Menu	Support multiple languages(PAL, NTSC)
PWR on Action	Memory/A-B scan/360° scan/Tour 1-3
Power	DC12V 3A
Power Consumption	≤ 15W
Dust and water Protection	IP66, Outdoor
Operating Temperature	-20°C~+80°C
Operating Humidity	10%~90%
Packing size	~ 260*135*135mm
Product weight	~ 1.6kg