



QVIS® | 4MP 36 PCS IR IP EYEBALL

Superior Image quality • Switchable H.264 / H.265



FEATURES:

- 4MP@15fps
- Wide dynamic range (WDR)
- Motion detection
- Privacy masking
- Day & night
- Noise reduction (3DNR)
- Plug & play with **ALL QVIS NVR'S**
- Onvif 2.4
- H.264
- IR cut filter
- DC12V/PoE
- IP67

CABLE MANAGEMENT



ADD A RING - CABLE MANAGEMENT

SPECIFICATION

- 20mm Conduit entry
- Allows connection to be made within the base
- Fits all eyeball cameras domes except 24pcs eyeball cameras
- Dimensions: 60x120x120mm

CODE:

RING-2701GR
RING-2701WH
RING-2701BL

SPECIFICATION		EYE-4MP-FG36/FW36
CAMERA		
Image Sensor		1/3" Progressive Scan CMOS Sensor
Min illumination		0.05 Lux (F1.2), 0 Lux (IR on)
Shutter time		Auto, 1/25 ~ 1/10000s
Lens		3.6mm Fixed Lens
Lens Mount		M12
Day & Night		IR cut filter with auto switch
Wide Dynamic Range		>80dB
Digital noise Reduction		3D NR
S/N Ratio		≥50db (AGC OFF)
Privacy Masking		Up to 4 areas
COMPRESSION STANDARD		
Video Compression		H.264 / H.265 & MJPEG
H.265 code profile		Main Profile
Video bit rate		32KB ~ 16Mbps, support VBR, CBR
Dual Stream		Dual-stream encoding
VIDEO		
Max Image Resolution		2688x1520
Resolution		2592x1520/2048x1520/1080P(1920x1080)/D1(704x576)/VGA(640x480)/QVGA(320x240)
Frame Rate	Main Stream	2592x1520(1~15fps); 2048x1520/1080P(1~25/30fps)
	Sub Stream	D1/VGA/QVGA(1~25/30fps)
NETWORK		
Network Storage		Video record, Picture format
Alarm Trigger		Manual, Automatic (motion detection, alarm, schedule, cycle)
Protocols		TCP/IP, UDP, RTP, RTSP, RTCP, HTTP, DNS, DDNS, DHCP, FTP, NTP, PPPOE, SMTP, UPNP
Alarm data transmission		FTP, E-mail, Browser, CMS
System Compatibility		ONVIF 2.4
INTERFACE		
Communication Interface		1 RJ45 10M/100M Ethernet Interface
GENERAL		
Operating Conditions		-20°C~+55°C, Less than 90% RH
Power Supply		DC12V / PoE (802.3af)
Power Consumption		<3W
Weather Proof		IP66
IR Range		Up to 30M
Dimensions		Φ120mmx86mm
Weight		800gms
Max. User Access		8/20 users, Internet Explorer
Smart Phone		iPhone, iPad, Android



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