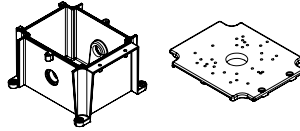


1080P 3.6MM DUAL STREAMING EYEBALL DOME WITH IR

Compatible with UMBB
Universal IP66 Mounting
Box and UMFP2 Plate 2.



Model	XIPLED1080-36
Image	
Image Sensor	1/2.9" 2.0MP SONY IMX322 CMOS
Effective Pixels	1920(H) x 1080(V) approx. 2.07M pixels (Full-HD mode)
Min. Illumination	0.01Lux (IR OFF), 0Lux with IR (IR ON)
Scanning Mode	Progressive Scan
S/N Ratio	>52dB
Camera	
Lens	3.6 mm megapixel IR corrected lens
IR LEDs	36 LEDs 850m - 15m range
Day and Night	Automatic, Day, Night
DNR	3D-DNR
Shutter Speed	1/50(1/60)s - 1/10,000s
Gain Control	Auto/Manual
AWB	Auto/Manual
Image Effect	Mirror, Flip
Privacy Mask	Max. 4 Area Selection
Network	
Video Compression	H.264; MJPEG
Video Resolution	1920x1080(Full-HD), 1280x720(HD), 1024x768, 704x480, 704x576, 640x400, 320x180
Video Frame Rate	Full-HD Capture Mode: Up to 30fps @ 1920x1080
Video Streaming	Simultaneously H.264 and MJPEG Independent Frame Rate and Bandwidth Control, VBR/CBR Mode
Event In	Motion
Event Out Notification	E-mail, FTP
Login Authority	Administrator, Viewer and Remote Viewer
Network Time Sync	Synchronize Computer/NTP Server, Manual
Client Software	Built-In Web, ONVIF Compatible 3rd Party VMS
Max. User	10 Users
Operating Environment	
Op Humidity	RH90% MAX
Op Temperature	-10° ~ 50°
Power Supply	DC12V, PoE (IEEE802.3af Compliant, Class3)
Power	DC12V: 5W, PoE: 5W (Max IR On)
Dim and weight	202(L) x 93(H) x 78(W) Approx: 650g
Approvals	
Approvals	CE RoHS2: 2011/65/EU

- 1080p
- Dual Stream
- True Day/Night
- 36IR LEDs 15m illumination
- PoE or 12 VDC
- Wall / Ceiling mount

Ordering Information

0771880 XIPLED1080-36