

# Explosion Proof Fisheye Camera

## DC-SP6C11EXY

- 12.47M Pixel Low Light Camera installed as a Default
- Lens Type: Fisheye
- IR Distance: 30m
- Various VR Mode Support
- PoE, Onvif Support
- IP67
- Optional : Audio, Alarm



### SPECIFICATIONS

General	
Explosion Proof rate	Ex db IIC T6 Gb Ex tD A21 T80°C
Operating Temperature	-40°C ~ + 55°C
Power Source	PoE (48V dc)
Power Consumption	≤10.6W
Materials	Stainless Steel 316L
Dimensions	Ø180 x 64mm
Weight	3.7Kg
Outdoor Ready	IP67
Camera	
Image Sensor	1/2.3"Progressive Sony CMOS
Resolution	12.47MP, 2944 (H) X 2944 (V)
Electronic Shutter Speed	Auto/Manual (1/30~1/10,000sec) Slow Shutter (1~1/5,1/7.5,1/15) Anti-Flicker
Angular Field of View	180°(H), 180°(V), 180°(D)
Lens Type	Fixed-focal (f=1.6mm)
Digital Zoom	12x
Min. Illumination	COLOR : 0.1 Lux @ F2.0 B/W : 0 Lux (IR LED ON)
Dynamic Range	120 dB (True WDR)
VR Mode	360° VR Mode, Option Mode, Spot Mode, Drag and Drop
IR	
IR Distance	30M
LED	4EA
IR Operation	Auto On / Off (Photo Sensor)
Network	
Ethernet	H.265 / H.264 / M-JPEG
Video Compression	H.265/ H264(MP) / M_JPEG
Audio Compression	ADPCM 16K, G.726, G.711 u-Law, G.711 a-Law
IP Camera Protocol	DirectIP 2.0, ONVIF
Max. Frame Rate	30ips: 2944 x 2944
Network Protocols	DirectIP 2.0 Protocol, RTP/RTSP/TCP, RTP/RTSP/HTTP/TCP, RTP/UDP RTSP/TCP, HTTP, HTTPS, FTP, SNMP, SMTP, FEN, mDNS, Upnp

### DIMENSIONS

(Unit - mm)

