



Funzionalità AI  
Personalizzate

Protocollo HTTPS  
e Video Encryption

Modulo Wi-Fi  
Integrato

Certificazione  
ONVIF

Montaggio  
Orizzontale e Verticale

## Più di una telecamera.

**Sens-Cam AI** è un dispositivo in grado di fornire immagini e informazioni. Design unico e Intelligenza Artificiale a bordo per applicazioni di sicurezza e business intelligence.



Spark utilizza le migliori tecnologie per produrre nuovi dispositivi, dall'idea al prodotto finito.

# Sens-Cam AI 2MP

► SR-C-I2-SENS-F3(-I)  
Outdoor / (-I) Indoor

► SR-C-I2-SENS-F4(-I)  
Outdoor / (-I) Indoor

► SR-C-I2-SENS-F6(-I)  
Outdoor / (-I) Indoor

<b>Camera</b>	Image Sensor	Sony Starvis™ CMOS Progressive Scan 1/2.8"		
	Lens	FL 3mm, F1.3 FOV H 106.9°, V 56.8°	FL 4mm, F1.3 FOV H 86.1°, V 46.6°	FL 6mm, F1.3 FOV H 55.5°, V 29.4°
	Day/Night	Infrared-cut filter, IR Correction, Ambient light sensor, IR up to 20m		
	Min. Illumination	0.005Lux Color - 0Lux Night mode with IR		
<b>Video</b>	Compression	H.265, H.264 high/main/basic, MJPEG		
	Max. Resolution	Up to 1920x1080		
	Frame Rate	Up to 60fps		
	Streaming Mode	Primary profile up to 1920x1080, Secondary profile up to 960x544 Max 2 streams on Primary + 2 streams on Secondary		
	Image Settings	3D Denoise, Brightness, Saturation, Contrast, Sharpness, White Balance, Auto/Manual Exposure, Image Flip, Image Mirroring, Image rotation 90°/270°, Text Overlay		
	Streaming Protocol	RTSP over UDP/TCP, RTP over HTTP, RTP over HTTPS, unicast & multicast		
	<b>Audio</b>	Compression	G.711 u-law, G.711 a-law	
Interface		-35dB Internal MIC, Line IN and Line OUT		
<b>Network</b>	Security	No default user, complex Password protection, HTTPS encryption, IP Filtering, Basic/Digest Authentication, Lock on login fails, Automatic UI logout		
<b>Analytics</b>	Supported Analytics	Audio detection, AI Intrusion, AI Loitering, AI Tripwire, AI In/Out Count, AI Heatmap, AI People Density   <b>More on demand</b>		
	Event Triggers	Analytics event, Digital Inputs, Network loss, Periodical timer		
	Event Actions	Network video/snapshot storage, Edge video/snapshot storage, FTP upload, Email, HTTP event, Alarm out pre/post/during event		
	Data Streaming	Real time Metadata streaming by HTTP server push		
<b>Integration</b>	Wi-Fi Module	Optional WiFi 6.0 802.11a/b/g/n/ac/ax module		
	ONVIF	Profile S, T		
	Digital I/O	1x Optoisolated 2.5KV Digital IN, 1x Relais 30VDC 1A/250VAC 0.15A/125VAC 0.3A Digital OUT		
<b>General</b>	Dimensions / Weight	143x78x59mm / 0.7kg		
	Certifications	IP67 (outdoor version), IK10, CE, FCC		
	Edge Storage	MicroSDHC/SDXC card slot		
	Connectors	Digital I/O + Audio Line IN/OUT + DC Power wires, RJ45 802.3af PoE connector on Multi function cable (-I on board), Reset switch		
	Network	RJ45 10/100Mbps - IEEE 802.3af PoE		
	Power	12VDC 2A or RJ45 IEEE 802.3af PoE		
	Temperature	Booting -10°C ~ 60°C, Operating -20°C ~ 60°C		