

12MP Parking Guidance Fisheye Camera

EM-IUF(T16P)



- 12Mega-pixel @30fps
- Clear, distortion-free imagery with a 1:1 aspect ratio sensor
- Daisy-chain power supply for up to 5 units
- Recognizes up to 16 parking spaces
- Built-in thermal sensor with AI-based flame/smoke detection

Specification

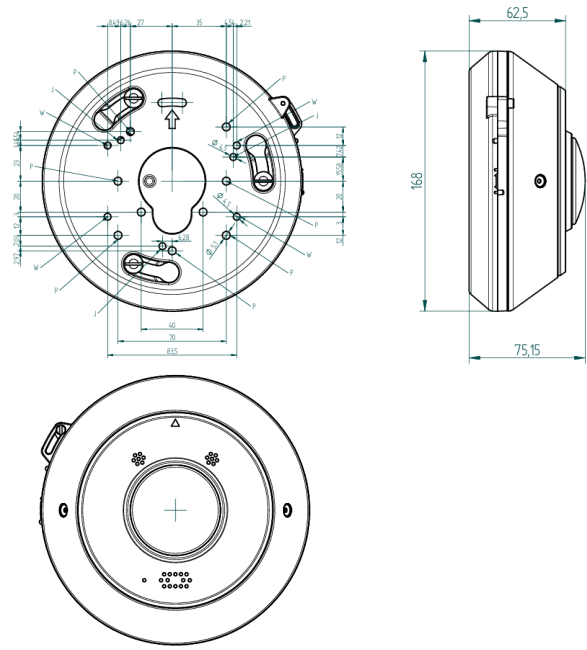
Model		EM-IUF(T16P)
Camera	Image Sensor	1/1.6" 12Megapixel CMOS
	Max. Resolution	3504 x 3504 pixel
	Electronic Shutter Speed	1/3 sec ~ 1/100,000sec
	Min. Illumination	0.03Lux@F2.0 (Color)
Lens	Focal Length	2.3mm
	Field of View	H/V/D : 185°
Video	Video Compression	H.265 / H.264 / MJPEG
	Video Frame Rate	Max. 30fps
Function	DNR/ROI	Yes
	BLC/HLC/WDR	Yes
	White Balance	Auto/Indoor/Outdoor/Manual
Audio	Input	MIC 2
	Output	Speaker 1
Thermal	Detector Type	IR array thermal sensor
	Resolution	32 x 24 pixel

Specification

Network	Interface	RJ-45 (10/100 Base-T)
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,NTP,IGMP,UPnP,SMTP
	Interoperability	ONVIF(Profile S,G,T)
	User/Host	10
Power	Single	DC12V / PoE(IEEE 802.3af)
	Daisy Chain	DC48V : Max 5EA / PoE : 30W(2EA), 60W(4EA), 90W(5EA)
Environment	Operating Conditions	-20°C to +50°C /less than ≤ 90% RH
	Protection	IP66
Structure	Dimensions	Φ158 mm × 75.15 mm
	Net Weight	1000g

Dimensions

(mm)



Certification

