12MP IP Outdoor Fisheye Camera with Edge De-Warping

SY-FEX-XYU

The Synectics 12MP Fisheye
Camera matches high resolution
dual stream versatile picture
layout with compact aesthetics.



The Synectics 12MP HD multi-stream IP fisheye camera is equipped with a Sony Exmor™ progressive scan CMOS sensor providing outstanding video resolution.

The camera delivers full hemispherical field of view and simultaneous ability to select a number of optional views including a quad view complete with individual electronic PTZ.

This specific variation of the 12MP Fisheye camera, which has been developed for outdoor use, has an IP66 rating.

This versatile camera is able to be mounted in various orientations using compatible mounting accessories. With the flexibility this camera can offer it is the ideal choice for many locations to provide wide area surveillance coverage.

*NOTE: Image for representation only, model is supplied with RJ-45 pig-tail.

















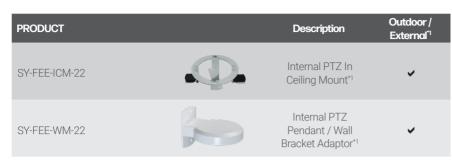




Specifications

Page Page	CAMERA	SYFEX-XYU
##################################	Image Sensor	12MP Sony Exmor 1/1.7" Progressive Scan CMOS
Resolution H 264/H 265 (2976 * 2976) (2048 x 2048) (2069 x 1830) (1920 x		
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	Min/Max Bitrate	64/20480 (kbps)

IED Numbers	OPERATION	
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White Balance Manual / AWB / ATW / One Poels NR 20 / 30 / Coor BC Cn / Off WDR Garman WDR DIS / ES N Motion Detection On / Off / Schedule Privacy Mask Type 8 Colors / S Sets Tamper Alam On / Off / Schedule Audio Type N/A Audio Dut N/A Audio Part N/A Audio Dut N/A Alexance N/A Alexance N/A <tr< td=""><td>LED Numbers</td><td>4</td></tr<>	LED Numbers	4
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Tamper Alarm On / Off / Schedule Audio Type N/A Audio 10 N/A Audio Out N/A Audio Sample Rate N/A Analog Out N/A Heater N/A Heater N/A Alarm Output \$1 Set Alarm Input \$1 Set Alarm Output \$1 Set Event Notification HTTTP / FTP / SMTP SD Card Support RJ-45 pig-fall cable Power Connector RJ-45 pig-fall cable Power Connector 8 Pin-Terminal Block, Pitch 2.5 mm VO Connector 8 Pin-Terminal Block, Pitch 2.5 mm Potocol 1 Pin-V/46, TCP/IR UDB RTR RTSH HTTR H TTR H CLW, PTTR SMTR D HICR PPPG, UPPR, PIN-R SMTR D HICR PPRG, UPPR, PIN-R SMTR D HICR PPPG, UPPR, PIN-R SMTR D HICR PPRG, UPPR, PIN-R SMTR D HICR PPPG, UPPR, PIN-R	Motion Detection	On / Off / Schedule
Audio Type NA Audio 10 NA Audio 20 NA Audio Sample Rate NA Analog Out NA Fan NA Fan NA Allered 1.5et Benth Multifaction 1.5et Benth Multif	Privacy Mask Type	8 Colors / 5 Sets
Audio 1n N/A Audio 2nt N/A Audio Sample Rate N/A Analog Qut N/A Feater N/A Fan N/A Alarm Unput 1 Set Alarm Unput 1 Set Event Notification HTTP / FSMTP SD Card Support microsSDXC 128GB Ethemet Connector RJ-45 pig-tail cable Power Oonnector POE only 1/O Connector 8 PIT merrimal Blid Ne, Pitch 2.5 mm Protocol 1 PMA/OE, TOP/IR UDP RITE RESP HTTE HITTER J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE HITTER J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE HITTER J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE HITTER J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPDE UPPR, UDP RITE RESP HTTE J.CMME FTP, SMTP, DHCP, PPD	Tamper Alarm	On / Off / Schedule
Audio Ost N/A Audio Sample Rate N/A Analog Out N/A Heater N/A Feen N/A Alarm Output N/A Alarm Input 1 Set Sy Yokok Pull Up Alarm Output Photo Relay Output 300V DC / AC Event Notification HTTP / FTP / SMTP SD Card Support microSDXC 1286B Ethemet Connector RJ-45 pig stal cable Power Connector PoE only Vio Connector 8 Pin Terminal Block Pitch 2.5 mm Potocol 1 PV4/V6, TCP / IR UDP, RTP, SMTP, DHCP, PPPOE, UPPN, IR SMTP, DHCP, PPPOE, UPPN, IR SMTP, DHCP, PPPOE, UPPN, IR SMTP, SMTP, DHCP, PPPOE, UPPN, IR SMTP, SMTP, DHCP, PPPOE, UPPN, IR SMTP, SMT	Audio Type	N/A
Audio Sample Rate N/A Analog Out N/A Heater N/A Fan N/A Alarm Input 1 Set N/I Set Up Up 1000 PC / AC Alarm Output 1 Set VIOLED Pull Up Alarm Output 1 Set VIOLED Pull Up 1000 PC / AC Event Notification HTTP / FTP / SMTP SD Card Support microSDXC 128GB Ethernet Connector PDE Only Power Connector PDE Only 10 Connector 8 Pin Terminal Block, Pitch 2.5 mm Power Connector 1 PV4/V6, TCP //P UDP, RTP, RTSR, HTTP, HTTPS, ICMP, FTP, SMTP, DHCP, PPPDE, UPPR, ICMP, SMMP, CoS, ONNIF G, ONNIF M, ONNIF S, ONNIF T Recurity HTTP / FIELE PIELE BOX 1. Eventry 1 Clore SO'C (14"F ~ 122" F) Storage Temperature -10"C ~ 50"C (14"F ~ 122" F) Storage Temperature -20"C ~ 65"C (4"F ~ 149" F) Vandal Resistant IKIO 19 Rating IRIGH Power PDE Power Priority N/A Power Priority N/A Power Consumption (Total Unit) Maximum of PoE: 9.5W	Audio In	N/A
Analog Out N/A Heater N/A Fan N/A Alarm Input \$1.5ket Alarm Output \$1.5ket Alarm Output \$1.5ket Event Notification HTTP / FTP / SMTP SD Card Support micros DNXC 12808 Ethernet Connector RJ-45 pig-tail cable Power Connector 8 Pin Terminal Block, Pitch 2-5m You Connector 8 Pin Terminal Block, Pitch 2-5m Security 1 PV4/A, TCP/IP, UPR TR. PTT, PTT, PTT, PT, MP, FTP, MP, PTP, PS, UPP, UPP	Audio Out	N/A
Heater N/A Fan N/A Alarm Input \$1 Set \$1.0 Se	Audio Sample Rate	N/A
Fan N/A Alam Input 1 Set 2 Set 1 Set 2	Analog Out	N/A
Alam Input 1 Set st V10k0 Pull Up Alam Output 1 Set st Set Set V10k0 Pull Up Event Notification HTTP / FTP / SMTP SD Card Support microSDXC 128GB Ethernet Connector RJ-45 pig-tail cable Power Connector PoE only 1/O Connector 8 Pin Terminal Block Pitch 2.5 mm Protocol 1 PV4/V6, TCP/IP, UDR RTR, RTSR, HTTP, HTTPS, LOMR, FTP, SNNIF TT Security HTTPS / IDF FITER SD2.1X EVINONMENTAL Storage Temperature -10°C ~ 50°C (14°F ~ 12° F) Storage Temperature -20°C ~ 65°C (4°F ~ 149° F) Storage Temperature 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating 1P66 EVENA PoE Power PoE Fower Fority N/A Power Failover N/A Power Failover N/A Power Consumption (Total Unit) Maximum of PoE: 9.5W Divence Consumption (Total Unit) Maximum of PoE: 9.5W Storage (Total Unit) 30 130 x 61.5 mm / 95.1 x 2.4°	Heater	N/A
Alarm Output 5V 10k0 Pull Up Alarm Output 1 Set Event Notification HTTP / FTP / SMTP SD Card Support microSDXC 128GB Ethernet Connector RJ-45 pig-tail cable Power Connector 8 Pin Terminal Block, Pitch 2.5 mm VO Connector 8 Pin Terminal Block, Pitch 2.5 mm Protocol 1 Pv4/v6, TCP/IP, UDP, RTE, RTSP, HTTP, HTTPS, ICMUP, FTP, SMTP, DHCP, PPPOE, UPP, IGMP, SNMP, QoS, ONVIF G, ONVIF M, ONVIF S, ONVIF T Security HTTPS / IP Filter / IEEE 802.1X EWINCOMENTAL Operating Temperature -10°C ~ 50°C (14°F ~ 122° F) Storage Temperature -20°C ~ 65°C (4°F ~ 149° F) Vandal Resistant IKTO IP Rating 1966 EMERICAN POE Power Priority N/A Power Fallover N/A Power Fallover N/A Power Consumption (Total Unit) Maximum of PoE; 95W Dimensions Ø 130 x 61.5 mm / Ø 51 x 2.4° Weight 330 g / 0.73 lb	Fan	N/A
Alarm Output Photo Relay Output 300V DC / AC Event Notification HTTP / FTP / SMTP SD Card Support microSDXC 128GB Ethernet Connector RJ-45 pig-tail cable Power Connector PoE only VO Connector 8 Pin Terminal Block, Pitch 2.5 mm Protocol IPV4/V6, TCP/IP, UDP, RTP, RTS P, HTTP, HTTPS. ICMP, FTR, SMTP, DHCP, PPPOE, UPPR, IGMP, SNMP, QoS, ONVIF G, ONVIF M, ONVIF S, ONVIF T Security HTTPS / IP Filter / IEEE 802.1 X ENVIRONMENTAL Storage Temperature -10°C ~ 50°C (14°F ~ 122° F) Storage Temperature -20°C ~ 65°C (4°F ~ 149° F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating 1P66 ENERTAL PoE Power Pointy N/A Power Priority N/A Power Priority N/A Power Consumption (Total Unit) Maximum of PoE; 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4° Weight 330 g / 0.73 lb	Alarm Input	
SD Card Support microSDXC 128GB Ethernet Connector RJ-45 pig-tail cable Power Connector PDE only I/O Connector 8 Pin Terminal Block, Pitch 2.5 mm Protocol IPv4/v6, TCP/IP, UDP, RTR, RTSP, HTTP, HTTPS, ICMP, FTP, SMTP, DHCP, PPPOE, UPP, IGMP, SNMP, QoS, ONVIF G, ONVIF M, ONVIF S, ONVIF T Security HTTPS / IP Filter / IEEE 802.1X ENVIRONMENTAL TURCONNENTAL Storage Temperature 10°C ~ 50°C (14°F ~ 122°F) Storage Temperature 20°C ~ 65°C (4°F ~ 149°F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Pating PoE Power PoE Power Priority N/A Power Failover N/A Poec Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4° Weight 330 g / 0.73 lb	Alarm Output	
Ethernet Connector RJ-45 pig-tail cable Power Connector PoE only I/O Connector 8 Pin Terminal Block, Pitch 2.5 mm Protocol IPV4/v6, TCP/IP, UDP, RTR, RTSP, HTTP, HTTPS, ICMP, FTR, SMTP, DHCR, PPPoE, UPPn, IGMP, SNMP, QoS, ONVIF G, ONVIF M, ONVIF S, ONVIF T Security HTTPS / IP Filter / IEEE 802.1X ENVIRONMENTAL Storage Temperature -10°C ~ 50°C (14°F ~ 149° F) Storage Temperature -20°C ~ 65°C (-4°F ~ 149° F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating IP66 EVNERAL N/A Power Priority N/A Power Priority N/A Power Consumption (Total Unit) Maximum of PoE: 9.5W Sower Consumption (Total Unit) Maximum of PoE: 9.5W Uninensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4° Weight 330 g / 0.73 lb	Event Notification	HTTP/FTP/SMTP
Power Connector PoE only I/O Connector 8 Pin Terminal Block, Pitch 2.5 mm Protocol IPV4/v6, TCP/IP, UDP, RTR, RTSP, HTTP, HTTPS, ICMP, FTR, SMTP, DHCP, PPPOE, UPnP, IGMP, SNMP, QoS, ONVIF G, ONVIF M, ONVIF S, ONVIF T Security HTTPS / IP Filter / IEEE 802.1X ENVIRONMENTAL TO "C ~ 50" C (14" F ~ 122" F) Storage Temperature -10" C ~ 50" C (14" F ~ 149" F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating IP66 ENERAL PoE Power PoE Power Priority N/A Power Priority N/A Poec Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	SD Card Support	microSDXC 128GB
I/O Connector 8 Pin Terminal Block, Pitch 2.5 mm Protocol IPV4/V6, TCP/IP, UDP, RTP, RTSR, HTTP, HTTPS, ICMP, FTP, SMTP, DHCP, PPPoE, UPnP, IGMP, SNMP, QoS, ONVIF M, ONVIF S, ONVIF T Security HTTPS / IP Filter / IEEE 802.1 X ENVIRONMENTAL HTTPS / IP Filter / IEEE 802.1 X EVIRONMENTAL Operating Temperature Operating Temperature -10°C ~ 50°C (14°F ~ 149°F) Storage Temperature -20°C ~ 65°C (4°F ~ 149°F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating IP66 ENERAL PoE Power PoE Power Priority N/A Power Failover N/A Poec Classification Class 0 Power Consumption (Total Unit) Maximum of Poe: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4° Weight 330 g / 0.73 lb	Ethernet Connector	RJ-45 pig-tail cable
Protocol IPV4/V6, TCP/IP, UDP, RTP, RTSP, HTTP, S, CMP, FTP, SMTP, DHCP, PPPOE, UPn. PROME	Power Connector	PoE only
Protocol IGMR, SNMP, QoS, ONVIF G, ONVIF M, ONVIF S, ONVIF T Security HTTPS / IP Filter / IEEE 802.1X ENVIRONMENTAL TO°C ~ 50°C (14°F ~ 122°F) Operating Temperature -10°C ~ 65°C (4°F ~ 149°F) Storage Temperature -20°C ~ 65°C (4°F ~ 149°F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating IP66 ENERAL PoE Power PoE Power Priority N/A Power Pallover N/A PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	I/O Connector	8 Pin Terminal Block, Pitch 2.5 mm
ENVIRONMENTAL Operating Temperature -10°C ~ 50°C (14°F ~ 122° F) Storage Temperature -20°C ~ 65°C (-4°F ~ 149° F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating IP66 GENERAL Power PoE Power Priority N/A Power Failover N/A PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	Protocol	
Operating Temperature -10°C ~ 50°C (14°F ~ 122° F) Storage Temperature -20°C ~ 65°C (-4°F ~ 149° F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating IP66 CENERAL Power PoE Power Priority N/A Power Failover N/A PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4° Weight 330 g / 0.73 lb	Security	HTTPS / IP Filter / IEEE 802.1X
Storage Temperature -20°C ~ 65°C (-4°F ~ 149°F) Humidity 10% ~ 90%, No Condensation Vandal Resistant IK10 IP Rating IP66 GENERAL Power PoE Power Priority N/A Power Failover N/A PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	ENVIRONMENTAL	
Humidity10% ~ 90%, No CondensationVandal ResistantIK10IP RatingIP66PowerPowerPoEPower PriorityN/APower FailoverN/APoE ClassificationClass 0Power Consumption (Total Unit)Maximum of PoE: 9.5WDimensionsØ 130 x 61.5 mm / Ø 5.1 x 2.4*Weight330 g / 0.73 lb	Operating Temperature	-10°C ~ 50°C (14°F ~ 122° F)
Vandal Resistant IK10 IP Rating IP66 FOENERAL Power PoE Power Priority N/A Power Failover N/A PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	Storage Temperature	-20°C ~ 65°C (-4°F ~ 149° F)
IP Rating IP66 GENERAL Power PoE Power Priority N/A PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight	Humidity	10% ~ 90%, No Condensation
GENERALPowerPoEPower PriorityN/APower FailoverN/APoE ClassificationClass 0Power Consumption (Total Unit)Maximum of PoE: 9.5WDimensionsØ 130 x 61.5 mm / Ø 5.1 x 2.4"Weight330 g / 0.73 lb	Vandal Resistant	IK10
PowerPoEPower PriorityN/APower FailoverN/APoE ClassificationClass 0Power Consumption (Total Unit)Maximum of PoE: 9.5WDimensionsØ 130 x 61.5 mm / Ø 5.1 x 2.4"Weight330 g / 0.73 lb	IP Rating	IP66
Power Priority Power Failover N/A PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	GENERAL	
Power Failover Po E Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	Power	PoE
PoE Classification Class 0 Power Consumption (Total Unit) Maximum of PoE: 9.5W Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	Power Priority	N/A
Power Consumption (Total Unit) Dimensions Maximum of PoE: 9.5W Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	Power Failover	N/A
Dimensions Ø 130 x 61.5 mm / Ø 5.1 x 2.4" Weight 330 g / 0.73 lb	PoE Classification	Class 0
Weight 330 g / 0.73 lb	Power Consumption (Total Unit)	Maximum of PoE: 9.5W
	Dimensions	Ø 130 x 61.5 mm / Ø 5.1 x 2.4"
Certification CE / FCC	Weight	330 g / 0.73 lb
	Certification	CE / FCC

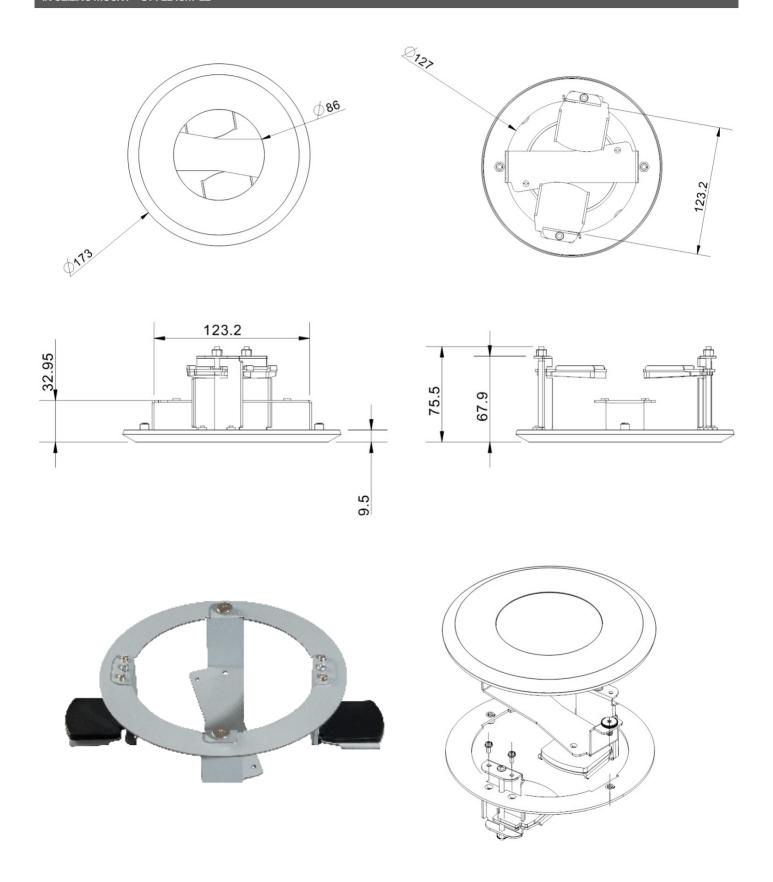


^{*1} Standalone accessory, no further accessories are required.



Fish Eye Accessories Addendum and Diagrams

IN CEILING MOUNT - SY-FEE-ICM -22



WALL MOUNT BRACKET - SY-FEE-WM-22

