



# VIS2PEM

# Modular Outdoor Station

## **Technical Specification**

## **System**

Main Processor	SoC processor	
Operating System	Embedded Linux operation system	
Network Protocol	IPv4, RTSP, RTP, TCP, UDP, SIP, P2P	
Basic		
Camera	CMOS Low illumination 2MP HD colorful 160° fisheye camera	
Angle of View	H:160°, V:82°, D:180°	
Focal Length	1.95 mm	
WDR	WDR	
Noise Reduction	Noise suppression and echo cancellation	
Video Encoding	H.264	
Frame Rate	PAL: 25 fps; NTSC: 30 fps	
Video Bit Rate	256K to 2M	
Light Compensation	IR light	
Day/Night Switch	Yes	
Audio Encoding	PCM G.711 A G.711 U	
Audio Input	Built-in omnidirectional microphone	
Audio Output	Built-in loudspeaker	
Audio Bit Rate	16Khz 16bit	
Function		
Communication Methods	Digital communication	
Unlock Mode	Remote unlocking	
Auto Snapshot	Yes	
Leave Videos or Text Messages	Yes	
Web Configuration	Yes	

#### $\cdot$ Modules make the device with great expansibility

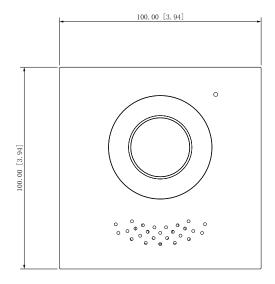
- · Anodized front aluminum panel; IK07
- $\cdot$  Supports voice and video communication
- $\cdot$  2 MP high definition fisheye camera with 160° view range
- · Access control function; controls two locks
- $\cdot$  Compatible with 2-wire interface and RJ45 interface
- $\cdot$  Surface mount and flush mount

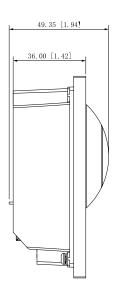
Performance

 $\cdot$  IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended.)

Housing Material	Aluminum -
Port	
RS-485 Port	1 RS-485 half-duplex port
Alarm Output Port	1
Power Output Port	1-ch 12 VDC output 100mA
Unlock Button	Exit button for opening the door
Door Status Detection	Detects door magnetic status
Door Lock Control	NC/COM/NO
Ethernet Port	10/100 Mbps self-adaptive Ethernet/2-wire
Alarm	
Tamper Alarm	Tamper alarm
Regular	
Ingress Protection	IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended. For details, see the quick start guide.)
Appearance Color	Silver
Housing Material	Aluminum
Power Supply Mode	12 VDC/2-Wire IP Inteface/PoE
Installation Method	Surface mount and flush mount
Accessory	Mounting box
Dimensions	100mm×100mm×49.30mm (3.94"×3.94"×1.94")
Protection Grade	IK07, IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended. For details, see the quick start guide.)
Working Temperature	-20°C to +60°C (-4°F to +140°F )
Working Humidity	10%RH-90%RH
Power Consumption	≤12W
Net Weight	0.35kg (0.77 lb)
Gross Weight	0.4kg (0.88 lb)

## Dimension





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