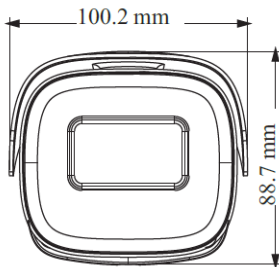
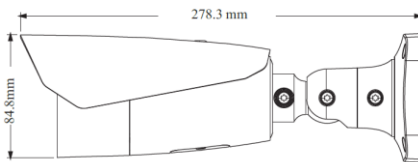


- 1/2.8" 8MP CMOS sensor
- Electric vari-focal  
2.8mm ~ 12mm lens  
Angle of view: 96° ~ 32°
- 50-70m IR illumination range
- H.265 / H.264 compression
- AI Detection:  
Face detection  
Human / Vehicle detection
- IP67 Weather proof
- Power over Ethernet
- ONVIF Profile S



Unit: mm



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Model

MP8078AE

	Model	MP8078AE
VIDEO	IMAGE SENSOR	1/2.8" 8MP CMOS 8MP ( 3840 X 2160 ), 6MP( 3072 X 2048 ), 5MP( 2592 X 1944), 4MP( 2592 X 1520 ), 2K ( 2560 X 1440 ), 3MP ( 2304 X 1296 ), 1080P ( 1920 X 1080 ), 720P ( 1280 X 720 ), D1, CIF, 480 X 240
	RESOLUTION	
	VIDEO OUTPUT	CVBS (BNC)
	FRAME RATE	Up to 25/30fps
	MINIMUM ILLUMINATION	0Lux (IR ON); 0.015 lux @F1.4, AGC ON; 0 lux with IR
	IR LED / IR DISTANCE	50~70M
	LENS	2.8mm ~ 12mm@F1.4 motorized zoom lens
	ANGLE OF VIEW	96° ~ 32°
	ELECTRONIC SHUTTER	1 s ~ 1 / 100000 s
	VIDEO SETTINGS	ROI, Saturation, Brightness, Hue, Contrast, Wide Dynamic, Sharpness, NR, etc.
AUDIO	ANALOG VIDEO OUTPUT	CVBS video output ( BNC X 1)
	INPUT	1 CH
	OUTPUT	1 CH
CONNECTIVITY	NETWORK INTERFACE	RJ45 X 1, 10M / 100M self-adaption UDP, IPv4, IPv6, DHCP, NTP, RTSP, RTP, RTCP, ICMP, IGMP, FTP, PPPoE, DDNS, SMTP,SNMP,HTTP, 802.1x, UPnP, HTTPs, QoS
	NETWORK PROTOCOL	
COMPRESSION	CONCURRENT USERS	10
	WEB SERVER	Built-in
	ONVIF	Profile S
FUNCTIONS	VIDEO COMPRESSION	H.265 / H.264
	VIDEO STREAMING	3 Independent Streams
	AUDIO COMPRESSION	G711A/U
	AI DETECTION	Face detection; Human detection; Vehicle detection
	SMART ALARM	Intrusion detection; Line crossing detection; Video Exception; Motion detection
ACTION	Snap, Recording, Alarm output, Email	
ALARM INPUT	1 CH	
ALARM OUTPUT	1 CH	

### Accessories (Optional)

*\*Not in standard packing\**

Junction Box: JB302



<b>EDGE RECORDING</b>	—	<b>MICRO SD Card</b>	Max. 256GB
<b>POWER</b>	[	<b>VOLTAGE</b>	12VDC
		<b>MAX. RATING</b>	<12W
		<b>POE</b>	YES, IEEE802.af
<b>OPERATING ENVIRONMENT</b>	[	<b>AMBIENT TEMPERATURE</b>	-30°C ~ 60°C
		<b>RELATIVE HUMIDITY</b>	Less than 95% ( non-condensing )
<b>MECHANICAL DESIGN</b>	[	<b>WEATHER PROOF</b>	IP67
		<b>DIMENSION</b>	280mm x 101mm x 89mm
		<b>WEIGHT</b>	1050g

END

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