

Al Motorised Lens Bullet Camera

CODE: MBULLETVIP4MPE3-VG-A











Motorised Zoom Lens



People & Vehicle Detection



50m IR Range



Intelligent Analytics



Image Sensor		1/3" CMOS
Video Compression		H.265+ / H.265 / H.264+ / H.264
Resolution		4MP, 2K, 3MP, 2MP (1 to 25fps)
Minimum Illumination		1/3s to 1/100,000s
IR Range		0.005 lux (AGC on); 0 lux with IR or LED
Lens		50m
Field of View		2.8mm to 12mm
Focus		Horizontal: 100° to 28.9° Vertical: 54.5° to 16.7° Diagonal: 104.8° to 33.1°
Image Correction		Motorised
Detect	W	58.91m (193.27ft.)
	Т	205.99m (675.82ft.)
Observe	W	23.56m (77.29ft.)
	Т	82.4m (270.34ft.)
Recognise	W	11.78m (38.4ft.)
	Т	41.2m (135.17ft.)
Identify	W	5.89m (19.32ft.)
	Т	20.6m (67.58ft.)

Interfaces

Network	RJ45
Audio	1CH audio input
Storage	Micro SD card slot (supports up to 256GB)
Reset Button	Yes

Functions

Remote Monitoring	SuperLive Plus Mobile App / NVMS (used with Viper NVR)
Online Connection	Simultaneous multi-stream real time transmission
Maximum Users for Monitoring	Up to 10 users (simultaneous)
Network Protocol	UDP, IPv4, IPv6, DHCP, NTP, RTSP, RTP, RTCP, ICMP, IGMP, PPP0E, DDNS, SMTP, FTP, SNMP, HTTP, 802.1x, UPnP, HTTPS, QoS



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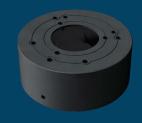
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Interface Protocol	ONVIF
Alarm Events	Video Motion Detection, Video Exception, SD Card Error, SD Card Full
Al Events	Line Crossing Detection, Region Intrusion Detection (People & Vehicle), Video Abnormality, Face Detection & Capture, Exception Detection
Additional Functions	Watermark, Video Mask, Heartbeat, Password Protection, Image Distortion Correction





Cable Management Ring CODE: VIP-RING-03-GR



Parameters & Dimensions

Power Supply	DC12V / PoE
PoE	IEEE802.3af
Power Consumption	< 9.5W
Operating Environment	Temperature: -30°C to +60°C; Humidity: Less than 95% (non-condensing)
Storage Environment	Temperature: -30°C to +65°C; Humidity: Less than 95% (non-condensing)
Dimensions	217.8mm x 80.5mm x 80.3mm
Weight	0.69kg
Installation	Ceiling or wall mounted
Protection Grade	IP67
Certificate	UKCA, CE, FCC, PSTI 2023, RoHS, WEEE, REACH (EC1907/2006)