



GE-MLE40N3

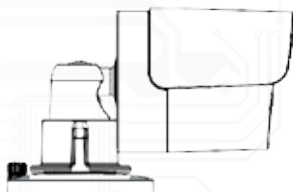
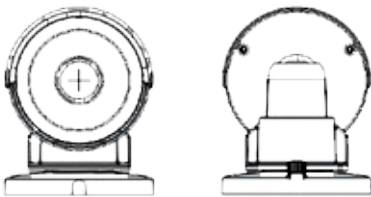
4.0 Megapixel IP IR Camera Anti-backlit



Key features

- 1/3" Progressive Scan CMOS sensor, DWDR
- 24pc Super Flux IR LED for 30-35 Meters
- True Day & Night (IR cut filter with auto switch)
- Built-in PoE (Power over Ethernet)
- Multi streaming: Dual stream H.265/H.264, 1 stream MJPEG HTTP, TCP/IP, UDP/IP, RTSP, FTP, DHCP, NTP, PPoE, NTP.
- Support Unicast and Multicast
- Min Illumination: 0.1lux @ F1.2 (color)
- Lk5 and IP66 Weatherproof

Dimension



CAMERA	
Image sensor	1/3" Progressive Scan CMOS sensor
Max Resolution / FPS	2560×1440 / 25fps
Min. illumination	Color: 0.01Lux @ (F1.6) ,B/W: 0 Lux with IR
Day / Night	IR cut filter with auto switch
IR LEDs	24pc mini Super Flux IR LED for 30-35 Meters
Lens	2.8-12mm Vari-focal IR Corrected
Video Output	Setup / Service BNC Video supported internal connector with dangle cable supplied
Electronic Shutter	Auto / User 1/5 - 1/50, 0000; 50/60Hz software selectable.
PARAMETERS	
Compression	H.265 / H.264
Bit Rate (CBR/VBR)	50Hz: 25fps(2560×1440, 1920×1080) 60Hz: 25fps(2560×1440, 1920×1080)
Quality Setting	1 - 9 (9 Highest)
Multi- Streaming	User setting of Stream 1/2 at supported Resolutions, Stream3 MJPEG Stream
Brightness / Sharpness	Variable 0~100 / 0~100
Gain Control	Auto / Fixed 8~102db
Orientation	Horizontal Mirror / Vertical Flip
Text Overlay	Time / Date / Camera / Custom OSD
NETWORK	
Ethernet	1 Ethernet (10/100 Base-T) RJ-45 Connector
Compliance	Onvif v2.2 Profile-S
RTSP Video	Standard RFC2326, Support QuickTime / VLC Player. User security authentication (Enabled / Disabled)
Network Protocols	HTTP, TCP/IP, UDP/IP, RTSP, FTP, DHCP, NTP, PPPoE, NTP. Unicast and Multicast supported. Video streaming from SDK & NVMS / NVR software or 3rd party applications.
AUDIO	
Audio Input / Output	N/A
Audio Compression	N/A
GENERAL	
Power	DC12V ± 10%, PoE (802.3af)
Temperature	-30°C – 60°C (-22°F – 140°F) Humidity: 95% or less (non-condensing)
Product Dimensions	Φ138 × 126.5mm
Product Weight	