

- 1/3" 4MP CMOS sensor
- Electric vari-focal  
f=2.8-12mm lens  
Angle of view: 94° ~ 30°
- 30-50m IR illumination range
- H.265 / H.264 compression
- AI Detection:  
Face detection  
Human / Vehicle detection
- IP67 & IK10 ingress protection
- Power over Ethernet
- ONVIF Profile S

## MP4056BE

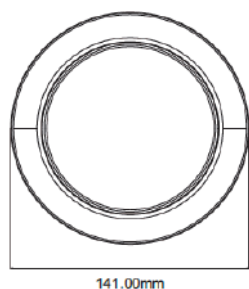
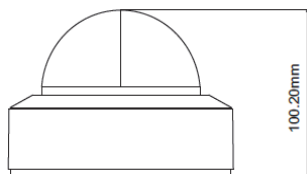
### 4MP Network IR Electric Vari-Focal Dome with AI Detection



MODEL

MP4056BE

Unit: mm



### Accessories



Junction Box: JB0207



Wall Mount Bracket:  
JB0207 + WM0407

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|                       |                      |  |
|-----------------------|----------------------|--|
| VIDEO                 | IMAGE SENSOR         | 1/3" 4MP CMOS  |
|                       | RESOLUTION           | 4MP ( 2560×1440 ), 3MP ( 2304×1296 ), 1080P ( 1920×1080 ), 720P ( 1280×720 ), D1. CIF. 480×240 |
|                       | FRAME RATE           | Up to 25/30fps   |
|                       | MINIMUM ILLUMINATION | 0.005 lux @F1.6, AGC ON; 0 lux with IR   |
|                       | IR DISTANCE          | 30~50M   |
|                       | LENS                 | f=2.8mm ~ 12mm@F1.4 motorized zoom lens  |
|                       | ANGLE OF VIEW        | 94° ~ 30°  |
|                       | ELECTRONIC SHUTTER   | 1 / 30 s ~ 1 / 100000 s  |
|                       | VIDEO SETTINGS       | ROI, Saturation, Brightness, Chroma, Contrast, Wide Dynamic, Sharpen, NR, etc                  |
|                       | ANALOG VIDEO OUTPUT  | CVBS video output ( BNC × 1)   |
| AUDIO                 | INPUT                | 1CH Audio input or 1CH Built-in MIC  |
|                       | OUTPUT               | 1CH  |
| CONNECTIVITY          | NETWORK INTERFACE    | RJ45 × 1, 10M / 100M self-adaption   |
|                       | NETWORK PROTOCOL     | TCP / IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, FTP, SNMP, HTTP, 802.1x, UPnP, HTTPs, QoS   |
|                       | CONCURRENT USERS     | 4  |
|                       | WEB SERVER           | Built-in   |
| COMPRESSION           | ONVIF                | Profile S  |
|                       | VIDEO COMPRESSION    | H.265 / Enhanced H.264   |
|                       | VIDEO STREAMING      | 3 Independent Streams  |
| FUNCTION              | 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, Email   |
|                       | ALARM INPUT          | 1CH  |
| EDGE RECORDING        | ALARM OUTPUT         | 1CH  |
|                       | MICRO SD Card        | Max. 128GB   |
| POWER                 | VOLTAGE              | 12VDC  |
|                       | MAX. RATING          | <10.5W   |
|                       | POE                  | YES, IEEE802.af  |
| OPERATING ENVIRONMENT | AMBIENT TEMPERATURE  | -30°C ~ 60°C   |
|                       | RELATIVE HUMIDITY    | Less than 95% ( non-condensing )   |
| MECHANICAL DESIGN     | WATER PROOF          | IP67   |
|                       | VANDAL RESISTANT     | IK10   |
|                       | DIMENSION            | Φ 141 mm x 100.2 mm  |
|                       | WEIGHT               | 900g   |