



PIC-VBM08SA12

8MP/15FPS, Starlight, motorized lens, Autofocus



| Sensor | |
|--------------------------|--|
| Type | CMOS, 8mp 1/1.8" |
| Min illumination | Color: 0.003 Lux B/W: 0 Lux with IR |
| Day& Night | IR Cut Filter with Auto Switch |
| WDR | 120 db |
| DNR | 2D, 3D DNR |
| Electronic shutter | 1s to 1/100,000s |
| Lens | Motorized 2.8- 12 mm, 4x Auto Iris |
| Viewing angle (H) | 114.8° - 47.3° |
| Encoding standard | |
| Video compression | H.265+, H.265, H.264, MJPEG |
| Video Bit rate | 128Kbps-8Mbps |
| No. Streams | 3 – 3840x2160, 1920x1080, 720x576 |
| Audio compression | G.711 |
| Image Index | |
| Max Image size | 3840x2160 |
| VCA | Tripwire, Perimeter, Face detection, People counting |
| Frame Rate | 15fps @ 8MP (3840x2160) |
| Image setup | Brightness, Saturation, Contrast, ROI, Flip Mode, HLC, BLC, Defog, Privacy Mask, Picture Overlay |
| Network function | |
| Intelligent Alarm | Motion Detection, IP Conflict, ARP protection, Mask Alarm, user authentication |
| Protocols | L2TP, IPV4, IGMP, ICMP, ARP, HTTP, 802.1x, FTP, SMTP, UPnP, SIP, DNS, DDNS, NTP, RTP, RTSP, TCP, RTCP, SNMP, UDP, DHCP, PPPoE, QoS |
| Interface protocol | ONVIF (Profile S, G, T), API, SDK |
| General function | N/A |
| Function Interface | |
| Network port | 1x RJ45 10M / 100M |
| Local storage | MicroSD, upto256GB |
| Video port | Yes |
| Audio (in/out) | 1/1 |
| Serial interface | N/A |
| Alarm interface (in/out) | 1/1 |
| General Specification | |
| MTBF | 50,000 hours |
| Approval | CE, FCC, UL |
| IR type | Smart Array IR LEDs |
| IR distance | 50m |
| Operation conditions | -35°C~60°C, 0~95% RHG |
| Power supply | DC 12 V ± 25%, POE (IEEE 802.3af) |
| Power consumption | Max. 10W IR OFF |
| Protection rate | IP67 |
| Mounting | 3-Axis, Wall and surface mount |
| Dimensions (mm) | 2534x86x78.7 |
| Weight (Kg) | 1 KG (Camera Only) |

مشخصات مهم

- دوربین بولت ۸ مگاپیکسل
- استارلایت
- لنز موتوری ۱۲ - ۲/۸ میلیمتری
- روز / شب
- محدوده داینامیکی 120db
- کاهش نویز دو بعدی و سه بعدی
- آنالیز هوشمند تصاویر
- نوردهنده مادون قرمز
- دارای سه استریم مستقل
- پشتیبانی از کارت حافظه داخلی
- مقاوم در برابر شرایط محیطی
- مصرف انرژی پائین