

Product Features

- 4MP High Resolution AHD Bullet Camera
- 1/3" OmniVision CMOS Sensor OV4689
- 2.8-12 mm Lens
- 24 PCS SMD IR LED, Up to 90ft Night Vision
- IP66 Rated for Indoor or Outdoor Weather Resistance
- Double Glass + Hoop Unique Design



4MP High Resolution with IR Waterproof AHD Bullet Camera **QH8071B**

Technical Specifications:

| Model | QH8071B |
|-----------------------|---|
| Solution | OV4689+NEXTCCHIP2475 |
| Image sensor | 1/3" OmniVision CMOS Sensor OV4689 |
| Signal System | PAL/NTSC |
| Effective Pixel Array | 2688 (H) *1520 (V) |
| Horizontal resolution | 1500TVL |
| IR Led | 24 pcs SMD IR Leds |
| IR Distance | Up to 90ft |
| Lens | 2.8-12 mm |
| S/N Ratio | More than 60dB |
| Power Supply | 12 VDC±15% |
| Min. Illumination | 0.01 Lux @ (F1.2,AGC ON), 0 Lux with IR |
| Electronic Exposure | 1/25(1/30) s to 1/50,000 s |
| AGC | Auto |
| White Balance | AWB/AWC |
| BLC | BLC/HLC/OFF |
| Video Output | 1 Analog HD output |
| IR Wave Length | 850nm |
| IR LED Auto Switch | Day/Night, On/Off |
| Camera stand | Wall |
| Power Consumption | Max 1w |
| Waterproof Rate | Ip66 |
| Operating Temperature | (-10 ~ 60 °C) RH 95%Max |
| Dimension | 170.8(L) *65(W) *64.3(H) mm |
| Weight | 500g |