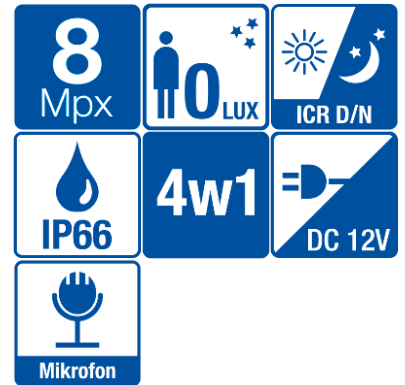


BCS-TQ4803IR3-G(-B)

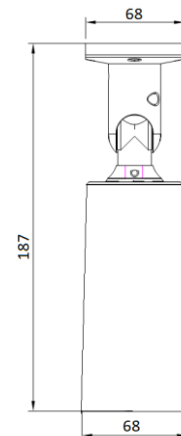
8Mpx IR bullet camera HDCVI/AHD/TVI/ANALOG with 3.6mm lens



Key features:

- Sensor 1/1.8" 8Mpx CMOS
- Resolution 3840×2160@15fps
- 4 system: HDCVI/AHD/TVI/ANALOG
- IR-cut filter with auto switch (ICR)
- Functions AGC, AWB, AES, BLC
- Digital Noise Reduction DNR
- IR leds distance up to 40m
- Screen menu OSD
- Fixed lens 3.6mm
- Protection IP66
- Working environment -30°C ~ +60°C
- System switch
- Built in microphone, audio out
- Power supply 12V DC(±10%)
- **BCS-TQ4803IR3-B** – version in white

Dimensions:



BCS-TQ4803IR3-G(-B)

8Mpx IR bullet camera HDCVI/AHD/TVI/ANALOG with 3.6mm lens

Specification:

| | |
|------------------------|--|
| Scanning system | Progressive Scan |
| System | HDCVI/AHD/TVI/ANALOG |
| Sensor | 1/1.8" 8Mpx CMOS OmniVision PureCel OS08A10 + NVP2481H |
| Pixels | 3840(H) × 2160(V) |
| Resolution | AHD/TVI/CVI: 8Mpx(3840×2160)@15fps |
| Video out | HDCVI/AHD/TVI/ANALOG 1 V p-p, composite, BNC, 75 Ohm |
| Minimum illumination | Color: 0.01Lux@F1.2(AGC On) B/W: 0Lux (IR On) |
| S/N ratio | >50dB |
| White balance | (AWB) Auto/manual |
| Lens | Fixed lens 3.6mm F1.2 |
| Backlight compensation | BLC |
| Shutter | Auto/FLK |
| Gain control | (AGC) Auto/manual |
| Noise Reduction | 2D/3D DNR |
| Image rotate | Mirror/flip |
| Audio | Built in microphone, audio out RCA |
| Day/Night | IR-cut filter with auto switch (ICR) |
| IR | IR leds distance up to 40m |
| Power supply | 12V DC (±10%) |
| Power consumption | <10W |
| Working environment | -30°C ~ +60°C |
| Weight | 0.5kg |
| Dimensions | 187mm × 68mm |
| Casing | Metal, IP66 |

