

CAM-MAV-863Q3



Product description:

1. IR Waterproof Camera IP66
2. Board Lens 3.6mm/F2.0
3. 6pcs Array leds,30m
4. Have bracket
5. Dimension:155X62X63mm
6. Weight: 0.6kg
7. The transmission distance over 500 meters;

Features:

- ◆High Performance HDI8901 ISP Processor;
- ◆TVI、CVI、AHD、CVBS four mode to switch;
- ◆BNC interface, Support 75-3 coaxial cable and transfer 500meters;
- ◆IR-CUT function, Day and night monitoring;
- ◆Support the OSD menu and the switch mode

Technical Specifications:

Model	CAM-MAV-863Q3
System	PAL/NTSC
Scanning System	2: 1 Interlace
Image Device	1/3" CMOS (V30E+Sony323) Low-Illumination
Scanning Frequency	50HZ (PAL) /60HZ (NTSC)
Synchronization	Internal
Effective Pixels	2.0megapixel (1920*1080P)
Video Standard	TVI、CVI、AHD and CVBS
Video Output	1ch TVI (CVI、AHD、CVB) output (can be switched by OSD)
Color	Color to B/W (External drive)
S/N Ratio	≥46.4db (Max 67.3db)
Min illumination	0.1LUX (0LUX IR on)
IR distance	30M
IR LEDs	6pcs Array LEDs
Lens	3.6mm/F2.0
OSD	Optional
E-Shutter	1/50~1/100,000s
Operation Temperature	-30°C ~ +60°C
Storage Temperature	-40°C ~ +80°C
Input Voltage/Current	DC12V
Storage humidity	Indoor 85% RH (No condensation)
Power	Max 500MA
Dimension	155X62X63mm