

- Use GC4653 4MP CMOS, captured moving images
- Support 4 in 1 Coaxial high-definition output, with excellent performance, clear and bright picture
- Lux: 0.02Lux@(F1.2,AGC ON), 0LUX with IR
- Support IR-CUT, CDS external control , D/N
- Support OSD and Customization
- Adaptive Digital Noise Reduction, 2D-DNR
- Support UTC
- 4.0MP Motorized Zoom Focus 2.8-12mm Lens 4 in 1 output image is clear and delicate
- 24pcs microcrystal Leds, 40M IR Distance



Sensor	1/3.2" GC4653+FH8538M
Systems	PAL/NTSC
Effective pixels	2576(H)x1440(V)
Min.illumination	0.01Lux@(F1.2,AGC ON), 0LUX with IR
Elec. Shutter	AUTO
Day/night Mode	External control (default)/auto/color/black&white
Synchronization	Internal synchronization
Frame rate	4MP@25fps / 4MP@30fps
Video output	AHD/TVI/CVI/CVBS changeable
Lens	2.8-12mm motorized lens
Infrared	24pcs microcrystal Leds, 40M IR Distance
OSD Control exposure	Brightness / exposure / gain
White balance	Automatic tracking / manual white balance
Working Temperature	-20°C to +60°C
Working humidity	Relative humidity below 90 %
Power- current	DC12V(±20%)
Weight (kg)	0.75kg