

# GL -1 IRD AHD-2MP

## High Definition IR DAY/NIGHT SURVEILLANCE CAMERA



**GL-1-IRD-AHD**



### Key Features:

- ◇ 1/3" Progressive scan CMOS
- ◇ 2 MP Resolution
- ◇ 0 Lux at night with IR- LED/ Array LED
- ◇ 3.6mm lens IR-Corrected Customized MP lens
- ◇ Virtually No Focus Shift at Day or Night
- ◇ Optimized IR-LED/Array LED for evenly distributed Night-Vision
- ◇ Strong protection with weather sealed at front cap and at cable gland
- ◇ Lowest power consumption
- ◇ Noise Free Image at Low Light
- ◇ Thermal transfer through metal body
- ◇ Weatherproof housing with Sun-shield with air ventilation

Specifications	GL-1 IRD AHD-2MP
Sensor	1/3" Progressive scan CMOS
Video Resolution	PAL/NTSC : 1920*1080
Minimum Illumination	color: 0.1Lux@^F1.2, AGC ONV, 0Lux with IR Blank & White: 0.01Lux@^F1.2, AGC ONV, 0Lux with IR
Photosensitive Resistance	1 photosensitive resistance interface, support the photosensitive resistor input signal and image, IR-CUT, infrared lamp linkage
Shutter	1/25 seconds to 1/10,000 seconds
Day and Night Function	Support IR-CUT
Video Frame Rate	1080p@25fps/1080p@30fps
AGC	Support
D/N Mode	Color/BW/EXT
White Balance	ATW, AWC-SET, Indoor, Outdoor, Manual
BLC	Support
Impact Protection	IP66
Lens Parameters	C/CS interface, M12 lens ,3.6mm Lens
Synchronous Mode	inter-sync
CVBS Output	1Vp-p composite output (75 Ω/BNC)
Noise-signal Ratio	>58dB
Temperature and Humidity	- 10 °C ~ 60 °C , humidity is less than 90% (no condensation)
Power	DC12V±10%
Consumption	<5W
IR Range	10-15mtr
Accessories	Bracket(NA)