

CIR-HBS6GLYC

5MP AHD Camera



SPECIFICATIONS

CIR-HBS6GLYC	
IP Rating	IP67
Filter	Removable IR Cut Filter
Image Sensor	1/2.8" 5M Progressive Scan Sony CMOS
Pixels	2688(H)×1944(V)
Horizontal Resolution	5MP
Minimum Lux	0Lux(3PCs Super High Power IR LEDs ON)
Vertical Frequency	NTSC:60Hz PAL:50Hz
Scanning System	Progressive
S/N Ratio	≥56dB
Lens	2.8mm IR Lens
Electronic Shutter	NTSC:1/30-1/30,000S PAL:1/25-1/30,000S
White Balance	AUTO /AUTOext /PRESET /MANUAL
OSD	YES
BackLight Compensation	ON/OFF
AUTO Gain Control	ON
Defog	OFF/ON
DNR	OFF /LOW /MIDDLE /HIGH
WDR	OFF/ON
BLC	OFF/ON
HLC	OFF/ON
MOTION	OFF/ON
MIRROR	OFF/ON
PRIVACY	16 region
Day&Night	AUTO/Color/BW/Ext
Available IR Distance	10M
Gamma	0.45
Video Output	HD-AHD (TVI/ CVI / CVBS)
Power Supply	DC12V@AC24V
Current consumption	DC12V:550mA(MAX)/ AC24V:220mA(MAX)
Dimension	Ø114×82mm
Weight	600g
Storage Temperature	-30 ~ +60°C
Operating Temperature	-30 ~ +40°C

FEATURES

- 1/2.8" 5M Progressive Scan Sony CMOS
- support four video signal output(5MP AHD / 5MP TVI / 4MP CVI / 960H CVBS), default video output is AHD
- 3PCs Super High Power IR LEDs,IR Range: 10m(Outdoor)
- 2.8mm IR Lens
- Support Dip switch for signal changes
- Feature:Defog,BLC,HLC,WDR,DNR,SENS-UP,MOTION,MIRROR,PRIVACY,UTC, UTP

DIMENSION

