

CIR-HDR28GRC

2 Mega Pixel CVI Motorized Lens Camera



SPECIFICATIONS

CIR- HDR28GRC	
IP Rating	IP66
Filter	Removable IR Cut Filter
Image Sensor	1/2.9" 2.1 Mega Pixels SONY CMOS
Pixels	1920(H)*1080(V)
Horizontal Resolution	1080P
Viewing Angle	Horizontal: 90°- 28°
Minimum Lux	0Lux(8PCs Super High Power IR LEDs ON)
Vertical Frequency	NTSC:60Hz PAL:50Hz
Scanning System	Progressive
S/N Ratio	≥52dB
Electronic Shutter	NTSC:1/60-1/100,000S PAL:1/50-1/100,000S
Lens	2.8-12mm Motorized Varifocal IR Lens
White Balance	ATW
OSD	YES
BackLight Compensation	AUTO
SENS-UP	ON
IR SMART	ON
SMART NR	ON/OFF
3D/2D	ON
WDR	OFF/ON
Day&Night	AUTO/Color/BW/Ext
Available IR Distance	30-35M (98.4~ 114.8ft)
Gamma	0.45
Video Output	HD-CVI (AHD / TVI / CVBS)
Power Supply	DC12V±10%
Current consumption	600mA (MAX)
Dimension	231×84×110mm (9.1"×3.3"×4.3')
Weight	720g (25.4oz)
Storage Temperature	-30 ~ +60°C
Operating Temperature	-30 ~ +40°C

FEATURES

- 1/2.9" 2.1 Mega Pixels SONY CMOS
- support four video singnal output(AHD/TVI/CVI/CVBS), default video output is CVI
- Support Dip switch for signal changes
- 8PCs Super High Power IR LEDs,IR Range: 30-35M (98.4~ 114.8ft) (Outdoor)
- 2.8-12mm Motorized Varifocal IR Lens,Viewing angle: Horizontal: 90°-28°
- Feature:Defog, WDR,3DNR,DSS,UTC

DIMENSION



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4-6F No.5 Lane 130, Min-Chung Road, Hsin Tien City, Taiwan
Room B 3rd Building of Kin On Commercial Building, Nos.51 Jervois Street, Sheung Wan, Hong Kong
3rd~5th Floor, 2A Building, Huihao Industrial Park, He Shui Kou, Gongming, Shenzhen, China

www.irlab.net info@irlab.net

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