

Day / Night IR LED Bullet Camera

MODEL

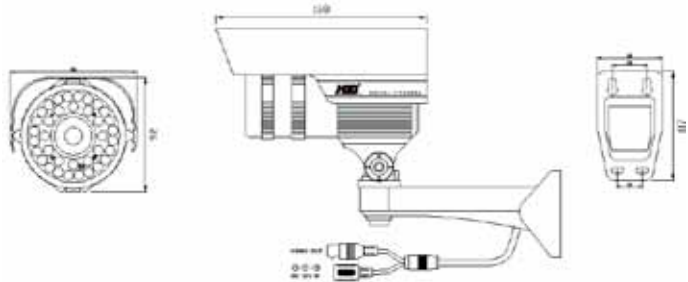
2-IRL-21VF

Day / Night IR LED bullet camera with high sensitivity and DSP signal processing.



**SuperHAD Sony CCD II
for best performance**

- ▶ 1/3" Sony CCD
- ▶ IR crystal Filter
- ▶ Built-in 3.5-8mm Lens
- ▶ 480TV Line (Enhanced 520TV Line)
- ▶ 0.01 Lux (B/W)
- ▶ High Speed White Balance Mode (1 Field)
- ▶ 72 Pcs High Intensity LED's
- ▶ Outdoor Aluminium Housing
- ▶ Bracket with cable management
- ▶ Waterproof design (IP66)
- ▶ Visible range up to 35m in total darkness
- ▶ NTSC / PAL System



TYPE	Color / Monochrome (Day & Night)
IMAGE SENSOR	1/3" SONY COLOR CCD
PICTURE ELEMENTS H*V	NTSC:500HX582V PAL: 537HX597V
FILTER (CRYSTAL)	3 LPF Layer
HORIZONTAL RESOLUTION	480TV line (Enhanced 520TV line)
VERTICAL FREQUENCY	NTSC: 59.94Hz PAL: 50Hz
SCANNING SYSTEM	2 : 1 INTERLACE
MINI ILLUMINATION	0.01 Lux with High Intensity IR LED 72pcs
SYNCHORIZATION	Internal
S/N RATIO	48db (TYP) (AGC OFF)
ELECTRONIC SHUTTER	NTSC: 1/60 ~ 1/120,000 sec PAL: 1/50 ~ 1/120,000sec
WHITE BALANCE	ATW
IR RAY (acceptable)	845~860nm Infrared Wave Length
LENS	3.5~8mm Lens F1.6
GAMMA	0.45
VIDEO OUTPUT	1V p-p, 75Ω
AUTO GAIN CONTROL	Max Gain 18db; Super Gain 30db
POWER SUPPLY	DC12V
CURRENT CONSUMPTION	DC Power: 480ma (max)
COLOR	BLACK
WEIGHT	1346g
STORAGE TEMP.	-30°C to -60°C
OPERATING TEMP.	-10°C to -40°C

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