

OUTDOOR IP66 DAY & NIGHT IR BULLET CAMERA

IR48420

- 1/3" Sony ICX633BK CCD Image Sensor
- Sony CXD3142 DSP Chip Set
- Standard 420 TVL (Color)
- IP66 Weather Proof Aluminum Housing
- 48 Units of Black Diamond IR LED, 40M IR Illumination
- 3.6mm Wide Angle IR Corrected Lens (6.0mm available)



TECHNICAL SPECIFICATIONS

IMAGE SENSOR	- 1/3" Sony ICX633BK CCD
DSP CHIP SET	- Sony CXD3142
VIDEO RESOLUTION	- 420 TVL (Color)
MINIMUM ILLUMINATION	- 0 Lux (IR On)
USABLE ILLUMINATION	- 0.0005Lux/ F2.0
INFRARED DISTANCE	- Max. 40 Meters
INFRARED LED	- 48 Units
LENS	- 3.6mm/6.0mm IR Corrected Board Lens
PIXEL	- PAL:500(H)×582(V)
SYNC SYSTEM	- Internal
WHITE BALANCE	- Auto
GAIN CONTROL	- Auto
S/N RATIO	- ≥48dB (AGC OFF)
ELECTRONIC SHUTTER	- Auto:PAL 1/50-1/100,000 Sec
GAMMA COLLECTION	- 0.45
VIDEO OUTPUT	- Composite Signal (1.0Vp-p, 75Ω)
SCANNING SYSTEM	- PAL:625 Lines, 50 Field/Sec
OPERATION TEMPERATURE	- -10°C ~ +50°C RH95% Max
POWER SOURCE	- DC12V 500mA +-10%
DIMENSION	- φ 94 x 80(H) mm
WEIGHT	- 750g
CASING CONSTRUCTION	- Aluminum Die-cast

*Specification, description and design are subject to change without prior notice

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