

CSDVision Colour Camera

Model No.

ACP-3IRDN60B



Features

- **Hi Resolution**
 - Colour: 600TV Lines
 - B/W: 700TV Lines
- **Advanced 3D Filtering DNR (Digital Noise Reduction)**
 - Saving up to 70% DVR Storage
- **True Day & Night Function (ICR)**
- **Controlled by OSD Menu (Multi-Language)**
- **DIS (Digital Image Stabilizer)**
 - Stabilises images by reducing flickering
- **HLC (High Light Compensation)**
- **SSDR (Selected Super Dynamic Range)**
- **Sense-Up (X2 ~ X256), Digital Zoom (x10)**
- **Privacy Masking and Motion Detection for up to 8 areas**
- **3-Axis Moving Bracket**
- **Second Video Output**
- **Main body 36 IR LEDs**
- **2x 18 IR LEDs spot lamps**
- **IR to approx 70 metres**

Product Specifications

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Image Sensor	1/3" Sony Color CCD
TV	PAL
Valid Pixel	752(H)X582(V)
Shutter Speed	1/50~1/120,000
Scanning System	2:1 Interlace
Synchronization	Internal/ Line Lock
Resolution	600TVL(Color)/700TVL(B/W)
Video Output	1Vp-p 75, Negative
S/N Ratio	More Than 52dB (AGC Off)
Min. Illumination	0.15 Lux (F1.2), 0 lux IR on
Gamma	r=0.45
OSD	Built-in
White Balance	ATW/AWC/Manual/Outdoor/Indoor
BLC	BLC/HLC/OFF
SENSE-UP	Auto/Fixed/Off (X2 ~ X256)
DNR	OFF/ON (1~32 Level Adjustable)
Gain Control	Low/High/Off
Motion Detection	ON/OFF (8 Areas, Alarm Output)
Privacy Masking	ON/OFF (8 Areas)
MIRROR	ON/OFF
FLIP(H-REV)	ON/OFF
FREEZE(V-REV)	ON/OFF
DIS	ON/OFF
DIGITAL ZOOM	ON(X10)/OFF
SHARPNESS	ON/OFF (Level Adjustable)
Lens	6 ~ 50 mm Varifocal Lens
Day&Night	Color/BW/Auto/EXT
Blemish Compensation	256 Points (Even128, Odd128)
Operating Temp/Humidity	-20°C~ +50°C / 20%~90%
Power Consumption	12VDC / 24VAC / Max 17Watts