

CSDVision Colour Camera

Model No.

ACP-IRDN752X



Features

- 1/3" Sony Super HAD High-resolution Color CCD
- Samsung A1 DSP
- True day night (ICR – moving IR filter)
- 600TVL High-Resolution
- 3.8~9.5mm Vari-Focal, DC Auto Iris F1.2 Day & Night Lens
- Built-in DNR, sens-up, D-Zoom, OSD function
- Built-in WDR(Wide Dynamic Range) Function(option)
- Auto Switching IR LED Control by Photocell - IR LED: 36pcs
- Easy Adjustment of zoom & focus
- Built-in Service Monitor (Second Video) & OSD Control Port
- 3-Axis Gimbal Bracket (2-pan, 1-Tilt)
- Power: AC24V/DC12V

Product Specifications

Model	ACP-IRDN752X
Image Sensor	1/3" Sony Super HAD II CCD
Effective Pixels	752H*582V, (440K Pixels).
Scanning System	625 Lines, 2:1 interlace
Scanning Frequency	15,625Khz(H), 50 Hz (V)
Resolution	600TV Lines
Shutter Speed	1/50 ~ 1/10,000 Sec
Sens Up	x2 ~ x256
S/N Ratio	More than 52db
Sync System	Internal
White balance	ATW1 / ATW2 / AWC / Manual (ATW1:2,500~9,500 K / ATW2:1,800~10,500 K)
OSD	Built-in
D-Zoom	x1 ~ x10 / x0.1step
DNR	User, High, Middle, Low, Off, selectable
WDR	On/Off Selectable
Min Illumination	0Lux (IR LED On)
Lens	f=3.8~9.5mm Vari-Focal, DC Auto Iris F1.2 Day&Night Lens
Video output	VBS 1Vp-p at 75 Ohms
Power Supply	24VAC / 12VDC +/- 10%
Power consumption	DC Day 250mA / IR on 640mA AC Day 6VA / IR on 12VA
Operating temp	-10Deg ~ + 50 Deg
Operating Humidity	Max 90% RH
Dimensions	130mm(O) x 105mm(H)