

## **HIGH RESOLUTION IR 6-22MM**



- 1/3 " SONY EX-view HAD II CCD
- High Resolution : 700 TV Lines
- Variable focus lens 6 – 22mm
- Built-in OSD Menu
- Up to 50 meters IR Range
- Weather Proof ( IP-66 )
- Cables hidden inside bracket mounting

Imaging device 1/3 " SONY EX-view HAD II CCD

Effective Pixels NTSC:976x494, PAL:976x582

Sync System Internal

Resolution 700 TVL

Min. Illumination 0 Lux (IR ON)

S/N Ratio More than 50dB

Electronic Shutter NTSC:1/60 — 1/100,000

PAL: 1/50 — 1/100,000

Interlace Mode Selectable ON / OFF

Lens 6 – 22mm Lens

Gamma Adjustment Automatic / Manual

White Balance Auto (ATW,AWB,FIXED,MANUAL)

AGC Gain Control High / Low (6dB – 40dB)

Back Light Compensation ON / OFF

Motion Detection ON / OFF

Day & Night Operation Colour, B&W, Auto (Level Adjust)

Video Output 1.0Vp-p Composite Video Output, 75 Ω

IR Distance 50m

IR LEDS 36 x 8mm Leds

Power Supply 12V DC

Power Consumption 700mA (IR On)

Operating Temperature -20°C ~ 50°C