



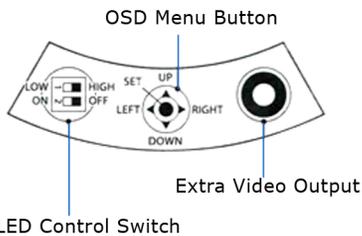
Dome Camera

Super High Resolution: Color:600TVL, B/W:650TVL
Lens: 2.8~12mm
DWDR: (Digital Wide Dynamic Range)
Smart IR: 40EA
True Day & Night
Parking Line / Motion Detection
Privacy Mask / Mirror / Easy to Instal

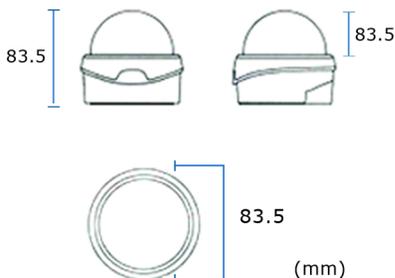


No more saturated image By IR! 40EA

OSD Menu Setting



Dimensions



Video

- Image Sensor: 1/3" Sony Super HAD2 CCD
- Total Pixel: NTSC : 811(H)X508(V), PAL : 795(H)X596(V)
- Effective Pixel: NTSC : 768(H)X494(V), PAL : 752(H)X582(V)
- Scanning System: 2:1 Interlace
- Scanning Frequency: NTSC : 15.734kHz x 59.94Hz, PAL : 15.625kHz x 50Hz
- Synchronization: Internal
- Shutter Speed: NTSC : 1/60s~1/100,000s, PAL : 1/50s~1/100,000s
- Horizontal Resolution: 600TVL(Color) / 650TVL(B/W)
- S/N Ratio: 52dB or more(AGC off)
- Min. Illumination: 0 Lux (IR LED On Condition)
- Video Output: VBS 1.0Vp=p/75Ω

Operational

- Day&Night: Support
- Motion Detection: On / Off (1 Zone ISO Control/ Output OSD)
- Privacy Masking: On / Off (8 Areas)
- White Balance: ATW1, ATW2/AWC->SET/MANUAL
- DNR: 2DNR : Off / Low / Middle / High
- SMART WDR: On / Off (Level Adjustable)
- Sens-Up: N/A
- Auto Gain Control: Off / Low / Middle / High Selectable
- Shutter Speed: NTSC : 1/60s~1/100,000s, PAL : 1/50s~1/100,000s
- Sharpness: Level Adjustable
- Heater: Option

Lens

- Lens: IR Filter Change Type DC Auto Iris Lens [2.8~12mm]
- Angular Field do View: H : 102°(Wide) ~ 28°(Tele), V : 73°(Wide) ~ 21°(Tele)
- Iris Control: Auto / Control

Electrical

- Power: DC12V 460mA [5.5W]
- Power Supply: DC12V 1.0A