

1/3" High Resolution Face View Camera

WDC-4605XV



- 1/3" SONY super HAD CCD
- User friendly OSD menu control
- High resolution of 600TV lines
- Easy camera level adjustment
- Day & night
- Dual power:DC12V and AC24V
- DNR (digital noise reduction)
- Privacy function

SPECIFICATION

	NTSC	PAL
Power source	AC24V & DC12V, power dual	AC24V & DC12V, power dual
Total pixels	811(H) x 508(V)	795(H) x 596(V)
Effective pixels	768(H) x 494(V)	752(H) x 582(V)
Size	1/3"interline transfer CCD	1/3" interline transfer CCD
Scanning system	2:1 interlace	2:1 interlace
Synchronization	INT/LL selectable, 0-359° (adjustable)	INT/LL selectable, 0-359° (adjustable)
Frequency	Horizontal:15.734KHz vertical:59.94Hz	Horizontal:15.625KHz, vertical:50.00Hz
Resolution	600TV lines	600TV lines
Video output	1.0Vp-p/75 (video 0.714Vp-p SYNC 0.286Vp-p)	1.0Vp-p/75 (video 0.7Vp-p SYNC 0.3Vp-p)
S/N (Y signal)	50dB (AGC off)	50dB (AGC off)
Min. illumination	0.3Lux/F1.2(color),0.1Lux/F1.2(B/W), 0.002Lux(sens-up)	0.3Lux/F1.2(color),0.1Lux/F1.2(B/W), 0.002Lux(sens-up)
Color	On / auto	On / auto
Gain control	Off / low / middle / high	Off / low / middle / high
White balance	ATW / AWC / manual (1,800°K ~ 10,500°K)	ATW / AWC / manual (1,800°K ~ 10,500°K)
Electronic shutter speed	Auto / manual (1/60 ~ 120,000)	Auto / manual (1/50 ~ 1/120,000)
Sens-up	On / auto	On / auto
O.S.D	Built-in	Built-in
Motion detection	On / off (4 programmable zone)	On / off (4 programmable zone)
DNR	Off / low / middle / high (Noise reduction)	Off / low / middle / high (Noise reduction)
Mirror	Built-in (Horizontal image inversion)	Built-in (Horizontal image inversion)
Privacy funtion	On / off (4 programmable zone)	On / off (4 programmable zone)
Lens size	2.9mm	2.9mm
Operation temp. / humidity	-10°C ~ +50°C / 30% ~ 90%RH	-10°C ~ +50°C / 30% ~ 90%RH

/ DIMENSIONS

