

600TVL Low Lux Outdoor Camera(WS-SL006)



Features

- ※ Color 600TVL Hi Resolution
- ※ Star Light 0.001Lux
- ※ 256Area Independent Exposure
- ※ 256Area Independent Mathematical Auto White Balance
- ※ Full Function OSD Menu
- ※ RS-485(PELCO-D/P) Remote Control
- ※ AC24V/DC12V Dual Power
- ※ Video,Power,RS485 Thunder Proof
- ※ DNR Function
- ※ Motion Detection Alarm Output
- ※ Shutter Speed Adjustable
- ※ Privacy Zone Masking
- ※ GAMMA Adjustable:0.3/0.45(CRT Monitor)/0.6(LCD Monitor)/0.75
- ※ IR-CUT Switch Controlled by External Signal
- ※ Line Lock Function
- ※ IP65 Water Proof
- ※ Built-in Fan&Heater
- ※ A/B/C Lens Option



A:3.7~12mm



B:9~22mm



C:6~50mm

Specification

Model No.	WS-SL006N	WS-SL006P
Sensor	1/3" SONY Super HAD CCD	
Pixel	768(H) x 494(V)	752(H) x 582(V)
Scanning	2:1 Interlanced	
Sync. Mode	Internal, Line Lock	
Horizontal Frequency	15.734kHz	15.625kHz
Vertical Frequency	59.94Hz	50.00Hz
Resolution	600TVL Lines Horizontally(Color)/650TV Lines Horizontally(B&W)	
Video Output	1.0Vp -p/75Ω Video,0.714Vp-p Composite,0.286Vp-p	
Burst Level	0.286Vp-p	
S/N Ratio	54dBMin.(AGC Correct OFF)	
illumination	0.1Lux at F1.2(Color Mode)/0.001Lux at F1.2(B/W Mode)	
AGC	ON/OFF Optional	
Iris Control	DC AUTO IRIS(Shutter speed 1/50 - 1/120000)ELC	
E-Shutter	1/60-1/60,000S	1/50 - 1/50,000S
White Balance	ATW/AWC/MANUAL Selectable	
Backlight Compensation	OFF/LOW/MID/HIGH Selectable	
Motion Detect Alarm	ON/OFF(4 Areas for setting)	
Privacy Zone Masking	ON/OFF(4 Areas for setting)	
D/N Mode	AUTO/COLOR/B&w External Signal Control	
Communication	RS485, PELCO D/P	
Control Manner	Built-in OSD Menu	
Lens	A:TAMRON Lens:f=3.7-12mm,F=1:1.4 ICR DC Auto IRIS B:CANON Lens:f=9.0 - 22mm,F=1:1.4 ICR DC Auto IRIS A:KAWADEN Lens:f=6.0 - 50mm,F=1:1.4 ICR DC Auto IRIS	
Power Supply	(AC24V/DC12V)±10%	
Power Consumption	4.8W(AC), 4.2W(DC)	
Size	143(W) x 100(H) x 290(L) mm	
Storage Temperature	-40 ℃ - +60℃	
Operation Temperature	- 40 ℃ - +60℃	
Humidity Range	20%-90%	
Weight	1000g	

※※※Product specification are subject to change without notice ※※※