

					
<i>Feature</i>	1/3" COLOR CCD SENSOR Back Light Compensation DC12V Power Source Super Mini Dome (73 X 53mm)	SONY 1/3" COLOR CCD SENSOR Back Light Compensation DC12V Power Source Rotative Base 88 (dia) X 63 (H) mm		SHARP 1/3" COLOR CCD SENSOR Back Light Compensation DC12V Power Source 107 X 85mm, 470TVL Vari-Focal DC Auto Iris Lens : 3.5~8mm (option : 2.6~6mm)	
MODEL	SCD616	SCD611	SCD231	SCD2606V	SCD3508V
Image Sensor	1/3" CCD Color Super Mini Dome	1/3" SHARP CCD	1/3" SONY CCD	1/3" Sharp CCD Sensor	
Effective Pixels	500H X 582V	500H X 582V		752H X 582V	
Scanning System	625 Lines 2 : 1 Interlace	625 Lines 2 : 1 Interlace		625 Lines 2 : 1 Interlace	
Scanning Frequency	15.625 KHz (H), 50 Hz (V)	15.625 KHz (H), 50 Hz (V)		15.625 KHz (H), 50 Hz (V)	
Resolution	410TVL	410TVL		470TVL	
Shutter Speed	1/50 ~ 1/100,000 sec	1/50 ~ 1/100,000 sec		1/50 ~ 1/100,000 sec	
S/N Ratio	More than 50dB	More than 48dB		More than 48dB (AGC off)	
Sync. System	Internal	Internal		Internal / Line Lock	
Min Illumination	0.1 Lux (F2.0)	0.2 Lux (F2.0)		1 Lux (F1.2)	
White Balance	AWB	AWB		AWB	
BLC	Auto	Auto		Auto	
Video Output	VBS 1.0Vp-p (75 ohm)	VBS 1.0Vp-p (75 ohm)		VBS 1.0Vp-p (75 ohm)	
Lens	3.6mm (optional 6mm)	3.6mm (optional 6mm)		2.6mm~6mm	3.5mm~8mm
Power Supply	DC12V	DC12V		DC12V	
Power Consumption	150mA	150mA		200mA	
Dimension	73 (dia) X 53 (H) mm	88 (dia) X 63 (H) mm		107 (dia) X 85 (H) mm	
Operating Temp	-10 deg ~ +50 deg	-10 deg ~ +50 deg		-10 deg ~ +50 deg	
Operating Humidity	90% RH Max	90% RH Max		90% RH Max	

Specifications are subject to change without notice