

IR LED DAY & NIGHT VISION CAMERA

	 <p>SONY 1/3" Super HAD Standard Color CCD IR-LED Day & Night Vision Camera CDS Auto Switching IR-LED Control 12 pcs IR LED' Viewable within 15m at Night (indoor) Fixed Lens Built-in 4.3mm (OPTION : 6mm, 8mm, 12mm) Weatherproof (IP65)</p>	 <p>SHARP 1/3" Color CCD IR-LED Day & Night Vision Camera CDS Auto Switching IR-LED Control 36 pcs IR LED Viewable within 20m at Night (indoor) Fixed Lens Built-in 4.3mm Weatherproof (IP65)</p>	 <p>SONY 1/3 Super HAD High Resolution Color CCD Filter Changing Vari-focal DC Auto Iris Lens Built-in (3.8 ~ 9.5mm / F1.3) Option : 9~22mm Ultra Low Light Sensitivity Filter Switching / IR-LED Combination Day & Night CDS Auto Switching IR LED Control (16 pcs) ESC, Flickerless, BLC, AGC Function Control Control Viewing Angle & DC Level / Easy Adjustment Weatherproof (IP65)</p>	 <p>SONY 1/3" Super HAD High-Resolution Color CCD Filter Changeable Vari-Focal DC Auto Iris Lens Built-in (3.8~9.5mm/F1.2) Ultra Low Light Sensitivity IR LED Day & Night Vision Camera Viewable Length at Night (indoor 20m; outdoor 10 m) CDS Auto Switching IR LED Control (36pcs) Color & B/W Changing Term, Flickerless, BLC White Balance controlled by DIP Switch Waterproof (IP66), DC12V</p>
MODEL	SCIR-304-12	SCIR-304-36	SCIR-3895Vi	SCIR-3895-36
Image Sensor	1/3" SONY Color CCD	SHARP 1/3" Color CCD	1/3" SONY Color CCD	1/3" SONY Color CCD
Effective Pixels	500H X 582V (290K pixels)	500H X 582V (290K pixels)	752H X 582V (440K pixels)	752H x 582V (440K pixels)
Scanning System	625 Lines 2 : 1 Interlace	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)	15.625KHz (H), 50Hz (V)
Resolution	410 TVL	410TVL	470 TVL	470 TVL (Color) / 510TVL (B/W)
Shutter Speed	1/50 ~ 1/1000,000 sec	1/50 ~ 1/1000,000 sec	1/50 ~ 1/1000,000 sec	1/50 ~ 1/100,000 sec.
S/N Ratio	More than 48dB (AGC off)	More than 48dB (AGC off)	More than 48dB (AGC off)	More than 48dB (AGC Off)
Sync. System	Internal	Internal	Internal	Internal
Min Illumination	0 Lux with IR-LED (12 pcs)	0 Lux with IR-LED (36 pcs)	0 Lux with IR-LED (16 pcs)	0 Lux with IR-LED (36pcs)
Video Output	VBS 1.0Vp-p (75 ohm)	VBS 1.0Vp-p (75 ohm)	VBS 1.0Vp-p (75 ohm)	VBS 1.0 Vp-p (75ohm Load)
Lens	4.3mm fixed lens	4.3mm fixed lens	Vari-Focal DC Auto Iris Lens 3.8~9.5mm (Option : 9~22mm)	Vari-Focal DC Auto Iris Lens 3.8~9.5mm (Option : 9~22mm)
Power Supply	DC12V	12VDC	DC 12V	DC12V
Power Consumption	110mA / 210mA IR LED	150mA / 250mA IR LED	160mA / 350mA IR LED	300mA, 500mA IR LED
Operating Temp	-10 deg ~ +50 deg	-10 deg ~ +50 deg	-10 deg ~ +50 deg	-10 deg ~ +50 deg
Operating Humidity	90% RH Max	90% RH Max	90% RH Max	90% RH max.

Specifications are subject to change without notice