



SCIR3895-36

FEATURE

- SONY 1/3" Super HAD High-Resolution Color CCD
- Vari-Focal DC Auto Iris Lens Built-in (3.8~9.5mm/F1.2)
- Ultra Low Light Sensitivity, Filter Changeable
- IR LED Day & Night Vision Camera
- Viewable Length at Night (indoor 20m; outdoor 10 metres)
- CDS Auto Switching IR LED Control (36pcs)
- Color & B/W Changing Term, Flickerless
- BLC and White Balance controlled by DIP Switch
- Viewing Angle & DC Level Easy Adjustment
- Waterproof (IP66), DC12V



VARI-FOCAL DAY & NIGHT IR LED CAMERA

MODEL	SCIR3895-36
Image Sensor	1/3" Interline transfer type color CCD (SONY)
Effective Pixels	752H x 582V (440K pixels)
Scanning System	625 Lines 2:1 Interlace
Scanning Frequency	15.625KHz (H), 50Hz (V)
Resolution	470 TVL (Color) / 510TVL (B/W)
Shutter Speed	1/50 ~ 1/100,000 sec.
S/N Ratio	More than 48dB (AGC Off)
Sync. System	Internal
Min. Illumination	0 Lux with IR-LED (36pcs)
White Balance	AWC
BLC	On
Video Output	VBS 1.0 Vp-p (75ohm Load)
AGC	Built-in
Lens	3.8~9.5mm Day & Night Vari-Focal DC Auto Iris Lens F1.2
Power Supply	AC24V ± 10% / DC12V ± 10%
Power Consumption	300mA (DC12V), 500mA(DC12V) at IR LED On
Operating Temp.	-10 deg ~ +50 deg
Operating Humidity	90% RH max.

Specifications are subject to change without notice