

CB-6155SN/540/2,8~11


Technical Specification

Image Pick-Up Device	1/3" SONY SUPER HAD CCD
TV System	NTSC / PAL
Pixels	NTSC = 768(H)X 494(V) PAL = 755(H)X 582(V)
Scanning System	2 :1 Interlaced
Sync System	Internal (DC)
Resolution	540TV Line
Minimum Illumination	0. 3 Lux / (Option : 0. 002 Lux / Sens - Up X 128)
S/N Ratio	More than 50 dB
White Balance	ATW / AWC / MANUAL (1800K ~ 10,500"K)
Gamma Characteristic	0.45
Video output	1.0Vp-p 75 ohm Composite
Electronic shutter Speed	NTSC : AUTO/MANUAL (X128~1/60SEC~ - 1/120,000sec) SENS-UP & SENS-UP LIMIT IS SELECTABLE / FLICKERLE PAL : AUTO/MANUAL (X128~1/50SEC~ - 1/120,000sec) SENS-UP & SENS-UP LIMIT IS SELECTABLE / FLICKERLE
OSD	BUILT-IN
BLC	LOW, MIDDLE, HIGH, OFF SELECTABLE
AGC	LOW, MIDDLE, HIGH, OFF SELECTABLE
DNR	LOW, MIDDLE, HIGH, OFF SELECTABLE
DAY&NIGHT	AUTO / ON
MOTION DETECTION	ON / OFF (4 ZONE)
MIRROR	ON / OFF
SHARPNESS	ON / OFF (LEVEL ADJUSTABLE)
PRIVACY	ON / OFF (4 ZONE)
Power Supply	DC12V
Power Consumption	150mA
Lens	DC 2.8~11mm
Operational Temperature	-10Deg ~ +50 Deg C RH95% Max
Storage Temperature	-20Deg ~ +60 Deg C RH95% Max
Weight	Appx.210g