

CB-700(1)



FEATURES

- 700TV Lines
- Min. illumination 0.1Lux
- C/CS Mount type
- D-WDR / 2DNR
- Privacy Mask (8 zone), Motion Detection (4 zone)
- HLC (High Light Compensation)
- Defog
- Built-in OSD controller
- DC12V

OPTION

DW3080D

Auto Iris lens(DC)
f=3mm~8mm, F1.4



DW28120D

Auto Iris lens(DC)
f=2.8mm~12mm, F1.4



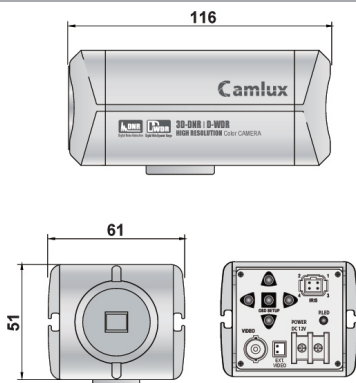
DW50500D

Auto Iris lens(DC)
f=5~50mm, F1.4



DIMENSION

Unit : mm



SPECIFICATION

MODEL	CB-700 / CB-701
CAMERA	
Image Sensor	1/3" Color CCD
Total Pixels	NTSC : 1020(H) x 508(V) / PAL : 1020(H) x 596(V)
Effective Pixels	NTSC : 976(H) x 494(V) / PAL : 976(H) x 582(V)
Scanning Frequency(H)	NTSC : 15.764 KHz / PAL : 15.625 KHz
Scanning Frequency(V)	NTSC : 59.94 Hz / PAL : 50 Hz
Horizontal Res.	700 TV Lines
S/N Ratio	More than 52dB (AGC off)
Shutter Speed	NTSC : 1/60 ~ 1/120,000 sec / PAL : 1/50 ~ 1/120,000 sec
Video Output	VBS 1.0Vp-p (75Ω Composite)
Sync. System	Internal
Scanning System	2:1 Interlace
Lens	C/CS Mount type
Min. Illumination	0.1Lux
White Balance	ATW / PUSH / MANUAL
Flickerless	Off / On
D-WDR	AUTO / MANUAL (Low / Middle / High)
HLC	Low / Middle / High
AGC	Level Setting - 2D DNR: (0~20)
DEFOG	AUTO / MANUAL (Low / Middle / High)
DNR	Off / Low / Middle / High
Motion Detection	4 areas (On/Off, Position, Sensitivity)
Privacy Function	8 areas (On/Off, Color, Position)
Day&Night	Auto / Day / Night / Ext
GENERAL	
Power	DC12V±10%
Power Consumption	300mA (DC12V)
Approvals	FCC, CE, ROHS
Operating Temp.	-10°C ~ 50°C
Weight	320 g
Dimension	61(W) x 51(H) x 116(D) mm