

VISILEX

VLB-710-WDR

COLOR STANDARD CAMERA

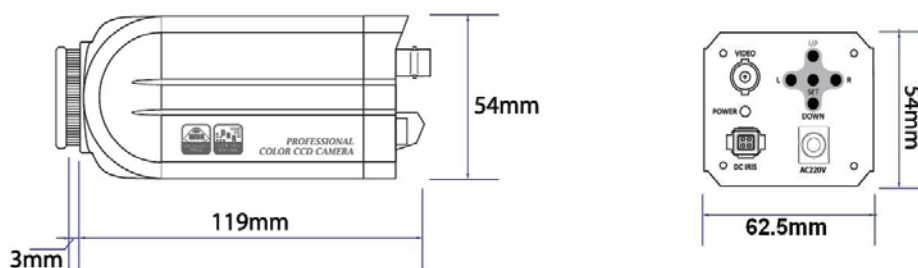


- › HIGH RESOLUTION
- › 700TV Line
- › Min Illumination : 0.0003Lux (F:1.2)
- › WDR, 3D-DNR
- › 1/3" SONY SUPER HAD II DUAL SCAN CCD(960H)
- › Built-in OSD buttons
- › Excellent Sensitivity at Night
- › P3 RAPTOR PROCESS

Technical Specifications

		NTSC	PAL
Image Device		1/3" SONY SUPER HAD II DUAL SCAN CCD 960H	
Total Pixel / Effective Pixels		1020(h) X 508(V) / 976 x 494	1020(H) X 596(V) / 976 x 582
Scanning System		2:1 Interlace	
Sync System		Internal / Line-Lock	
Horizontal Resolution		700 TV Line	
Video Output		1.0Vp-p Composite Signal 75ohm)	
S/N Ratio		More than 48dB (AGC OFF)	
Min. Illumination		Color Mode:0.0003(Sens-up Auto,F1.2), B/W mode:0.00003(Sens-up Auto,F1.2)	
DSP		P3 RAPTOR	
Electronic Shutter		1/60 ~ 1/120,000	1/50 ~ 1/120,000
OSD		Built-In (External 5 buttons)	
OSD FUNCTIONS	Exposure	ELC / ALC	
	White Balance	ATW(1600K ~ 11,000°K) / AUTO / ONE PUSH / MANUAL	
	Auto Gain Control	OFF / LOW / MIDDLE / HIGH	
	Electronic Shutter	1/60 ~ 1/120,000	1/50 ~ 1/120,000
	Backlight Compensation	OFF / WDR / BLC / HSBLC	
	Sens-up	OFF / AUTO(X4) / MANUAL(X2 ... X 512)	
	Day & Night	DAY / NIGHT / AUTO	
	Digital Zoom	~ x 16	
	Privacy Zone Masking	Retangle: 8 Areas, Circle: 4 Areas, Polygon: 2 Areas	
	Motion Detection	8 Regions	
	3D-DNR	Level 100 Steps	
	Defog	ON / OFF	
	Digital Effect	OFF / V-Flip / Mirror / Rotate	
	MULTI-LANGUAGE	ENG/CHI/KOR/JAP/FRE/ITA/SPA/POR/DUT/GER/POL/RUS/TUR/ARA/HEB	
Power Consumption		DC12V input (6.5V ~ 28V)	
Operation Temperature		-10 ~+ 50 , RH95% Max (14F~122°F)	
Storage Temperature		-20 ~+ 60 , RH95% Max	
Weight		Approx 235 g	
Housing		ALUMINUM	
Dimension(mm)		62.5 x 54 x (L)119	

Dimensions (mm)



Instructions

- › Do not door or strike this equipment. Sensitive electronics inside are vulnerable to excessive shock.
- › Do not install the equipment near any naked flames or heat sources. Excessive heat could damage this unit.
- › Do not cover cloth or to install this unit in poorly ventilated places. This may lead to overheating.
- › Do not continue to operate if there appears to be fault. If the unit ceases to function, contact qualified service personnel for help
- › Do not touch the power connection with wet hands. Risk of short circuit or electric shock.
- › Do not damage the power cord or leave it under pressure. Risk of fire or shock circuit.

VISILEX

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Design and specifications are subject to change without notice
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