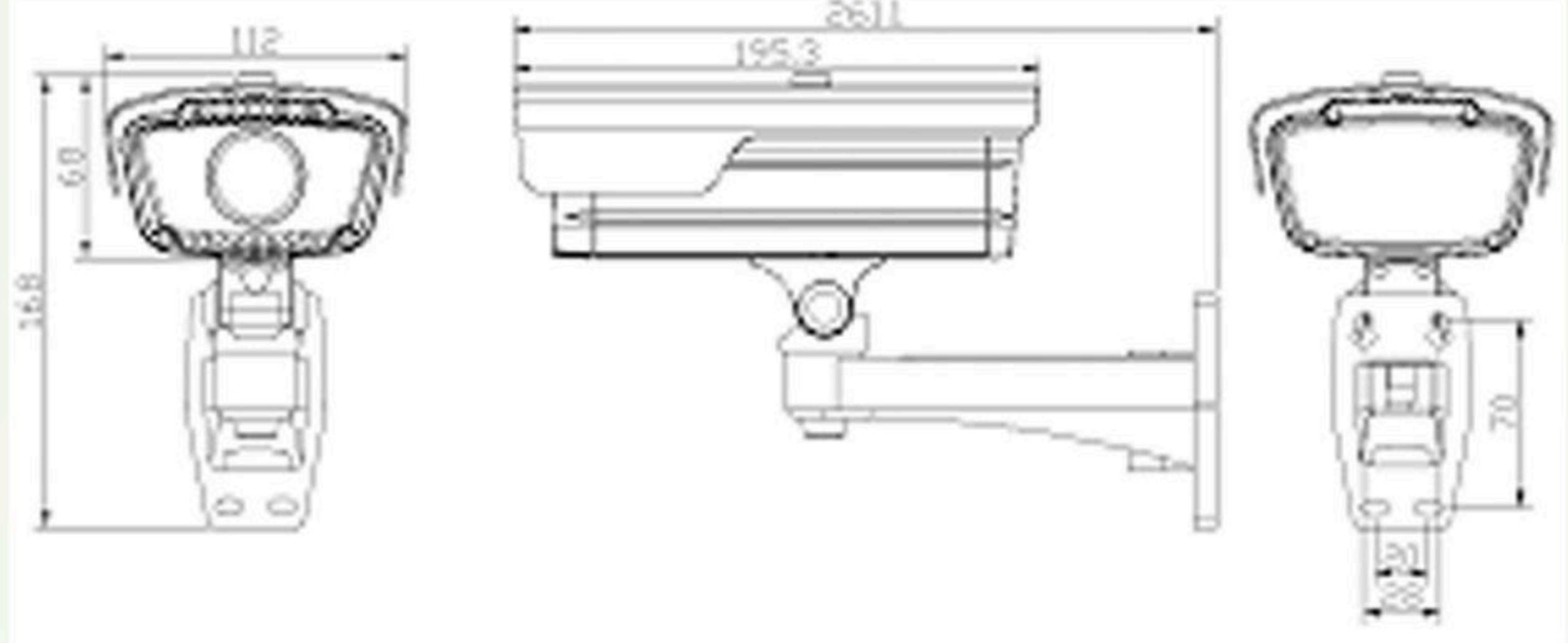


# Hi-7397

## Feature

- 1/3" Sony Exmor 238 (FH8520+IMX238)
- Resolution 850 TV Line
- Min. Illumination 0.05Lux
- IR LED Array 2pcs
- IR Distance 50 M
- Lens Fixed 4/6 mm.
- Functions AGC, BLC, ATW, Auto Iris
- IP Rank 66
- Power supply DC12V

## Specification

Model	Hi-7397	OSD	Yes
Pixel	PAL:976H*582V; NTSC:976H*494V	ICR	Yes
Sensor	1/3" Sony Exmor	Lens	4/6mm
Scanning System	PAL/NTSC	Lens Mount	M12
Resolution	850TVL	Material/Color	Metal/ white
Min. Illumination	0.05 Lux	Work Humidity	≤90%RH
DNR	Auto	Operation Temperature	-10°C ~ +50°C
S/N Ratio	≥48dB	Power Supply	DC12V ±5%
Video Output	1.0Vp-p/75Ω	Power Consumption	≤6W
AGC	Auto	Dimension	261.1 (L)*112(W)*168 (H)/mm
White Balance	Auto	Gross Weight	kg
Backlight Compensation	Auto	<h2>Dimension</h2> 	
Exposure Mode	Electronic Exposure		
Electronic Shutter	1/50(1/60) ~1/10000 Second		
Gamma Correction	0.45		
Sync. System	Internal		
IR Led	2pcs Array Leds		
IR Distance	50m		