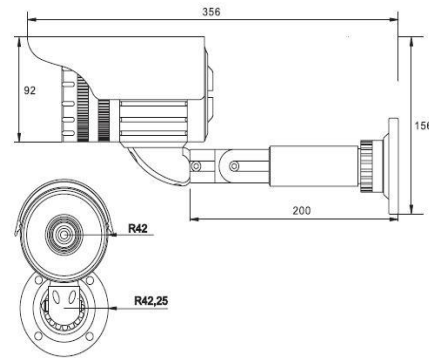


2Mega-Pixel 3X HD-SDI IR Waterproof Camera



Dimensions

Unit:mm



Features

- ※ 1/2.7" 2M Pixels Progressive Sensor;
- ※ 2.0Megapixel, HD-SDI/CVBS dual output infrared machine;
- ※ 1080i 50/60, 1080p/25/30, 720p 50/60 Resolution;
- ※ 54PCS IR light/Irradiation Distance 30-40M;
- ※ Picture Effects: Nega Art, Black & White;
- ※ Electronic Shutter Speed;
- ※ 2.8 - 9mm 2Mega HD Lens;
- ※ 3X Optical Zoom Auto Focus;
- ※ White Balance range 2000 - 9500K;
- ※ OSD Language;
- ※ RS485, Baud rate: 9.6Kb/s, 19.2Kb/s, 38.4Kb/s, Stop bit: 1bit;
- ※ DC12V Power.

Specification

Model	WS-HDSI-004
Video	
Image Sensor	1/2.7" CMOS Sensor
Pixel Array	Video 2M
DSP	Ambarella A2i(Full HD)
Resolution	1080i 50/60, 1080p 25/30, 720p 50/60
Video Output	2Mega-Pixel HD-SDI
S/N Ratio	50dB
Min.illumination	12Lux(F1.8) with 50IRE/1.0Lux ICR On(F1.8) with 50IRD
Lens	
Optical Zoom	3x Optical Zoom / F1.2(W) - F2.7(T) / f=2.8mm(W) - 9mm(T)
Horizontal View Angle	115.2°(Wide) - 37.1°(Tele)
Function	
Focus Mode	Auto/Manual Focus
Focus Length	10cm-infinite(Wide), 1m - infinite(Tele)
Explosure Mode	Auto, Spot AE
Picture Effects	Nega Art, Black & White
Picture Freeze	Yes
Electronic Shutter Speed	1/30 to 1/10,000(auto-mode)
AGC	Auto/Manual(16 levels)
White Balance	Auto/Cloudy/Tungsten/Fluorescent/Daylight(Color temperature:2000 - 9500K)
Explosure Compensation Yes	
BLC	Yes
D/N Mode	Yes, Auto ICR
Mirror	Yes(Horizontal & Vertical)
OS Language	Chinese/English/Japan/Russian
Communication	RS485, Baud rate: 9.6Kb/s, 38.4Kb/s, 38.4Kb/s, Stop bit: 1 bit
Environment	
Operation temp.	-0°C - +50°C
In storage temp.	-10°C - +60°C
Dimension(mm)	Φ92 x 156(H) x 356(L)
Net Weight	1120g
Power Supply	DC12V
Power Consumption	9W

※※※Product specification are subject to change without notice ※※※

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