

HD-SDI CVBS Dual output Infrared light Camera



IR



Lens Option



A:2.8~12mm

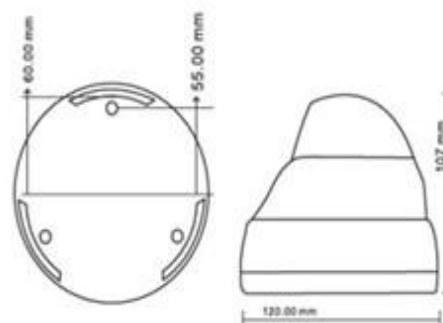
Lens are in-line lens



B:4~9mm

Dimension

Unit:mm



Features

- ※ 1/2.8" 2M Pixels Progressive Sensor;
- ※ 2.0Megapixel, HD-SDI/CVBS dual output infrared machine
- ※ Video output:HD1080P/30fps;
- ※ 3D-DNR/Intelligence noise reduction function;
- ※ Digital zoom function;
- ※ CMOS2.8 - 12mm IR-CUT HD camera;
- ※ The high quality mechanical infrared cut-off filter;
- ※ Built-in 36 IR LED effective range of 20 meters;
- ※ IP 65 waterproof shells;
- ※ DC12V Power.

Specification

Model	WS-HDSOI-001
Model Name	2M HD-SDI Camera
Feature	2 M Pixels, HD-SDI/CVBS dual output infrared machine
General Spec	
CMOS Type	1/2.8" 2M Pixels Progressive Sensor
Resolution	1920 x 1080
Min. illumination	1 Lux(Infrared light open)
S/N Ratio	More than 50dB
Shutter speed	1/50(1/60) - 1/100,00 sec
Day & Night	Auto/Day/Night(ICR)/External synchronization
White Balance	Auto tracking white balance/Manual trigger white balance/Indoor(Outdoor) mode/White balance are available to set

MAIN OSD Function	
2D-DNR	ON/OFF
3D-DNR	ON/OFF
Edge Enhance	ON/OFF
WDR	LOW/MID/HIGH/OFF
BLC	HIGH/MID/LOW(Back light area can be adjusted)
Light inhibition	ON/OFF(Strong regional adjustment)
LSC(Lens shading comp)	ON/OFF
Lens	2.8-12 / 4-9mm HD Lens
Mirror	OFF / H, V, HV MIRROR / Rotation
Privacy	32 ZONE / SIZE / COLOR
Video output	1.0Vp-p/75 ohm Composite/HD-SDI
Electric Spec	
Voltage	DC12V
Power Consumption	400mA
Mechanical Spec	
Operation temp.	-0°C - +50°C
In storage temp.	-10°C - +60°C
Dimension(mm)	120(L) x 107(H)
Weight	600g
※※※Product specification are subject to change without notice ※※※	

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