

DH-HDC-HF3200

2Mp CMOS Full HD HD-SDI Camera



DH-HDC-HF3200P: 2.0 Megapixel CMOS, 25fps@1080P, 50fps@720P, HD-SDI

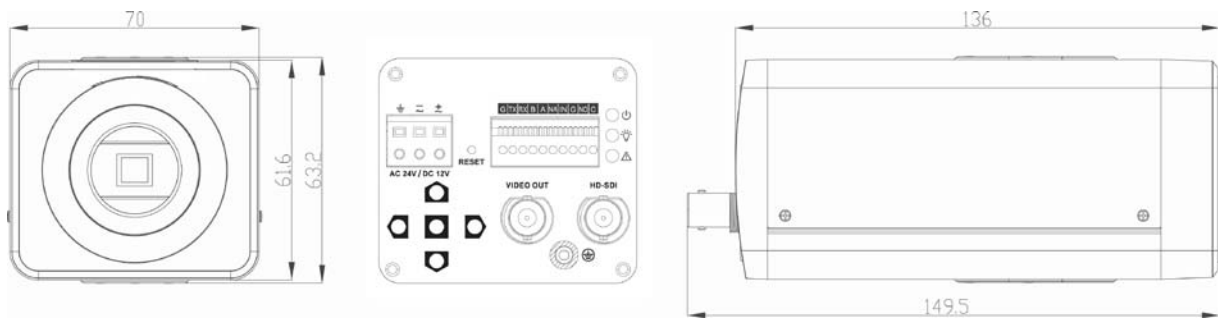
DH-HDC-HF3200N: 2.0 Megapixel CMOS, 30fps@1080P, 60fps@720P, HD-SDI

Features

- > 1/3" 2.0 Megapixel SONY progressive scan Exmor CMOS image sensor
- > High color reproduction and high sensitivity
- > Standard HD-SDI high definition digital interface (SMPT274/292)
- > Full 1080P(1920×1080)@25/30fps, 720P(1280×720)@50/60fps HD-SDI video out
- > Support 1 BNC analog video output
- > Support ICR true Day/Night
- > Support RS485 System parameters configuration
- > Support Dual Power AC24V/DC12V
- > Support OSD menu

DH-HDC-HF3200

Dimensions (mm)



Specifications

Model	DH-HDC-HF3200P	DH-HDC-HF3200N
Camera		
Image Sensor	1/3" 2.0 Megapixel SONY progressive scan CMOS	
Effective Pixels	1920(H)×1080(V)	
Min. Illumination	0.1LUX/F1.6(Color), 0.01LUX/F1.6(B/W)	
Electronic Shutter	Manual/Auto, 1/50~1/10,000s	Manual/Auto, 1/60~1/10,000s
S/N Ratio	52dB	
Gain Control	Auto/Manual	
White Balance	Auto/Manual	
Day/Night	ICR	
Video		
Image Resolution	25fps@1080P(1920×1080)/720P(1280×720); 50fps@720P(1280×720)	30fps@1080P(1920×1080)/720P(1280×720); 60fps@720P(1280×720)
Video Format	PAL	NTSC
Analogue Video Output	1 channel BNC(1.0Vp-p, 75Ω)	
HD-SDI Video Output	1ch HD-SDI high-definition video (SMPTE 292M standard)	
Lens		
Lens Type	Manual / Auto Iris	
Mount	C/CS	
Other Interface		
RS485	System parameters configuration, OSD Menu	
General		
Power Supply	AC24V/DC12V	
Power Consumption	<8.5W	
Operating Environment	-10 °C ~ +60 °C, 10%~90%	
Dimension	70mm×63.2mm×149.5mm	
Weight	650g	

DH-HDC-HF3200

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*Design and specifications are subject to change without notice.

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