

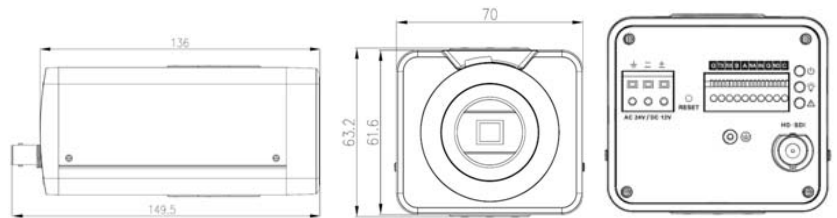


Features

- 1/2.8" 3.0 Megapixel SONY progressive scan Exmor CMOS image sensor
- High color reproduction and high sensitivity
- High-performance processor
- Standard HD-SDI high-definition digital interface (conforms to SMPTE 292M standard)
- Full-HD 1080P(1920×1080) HD-SDI video out with 25/30fps
- Support ICR true Day/Night
- Support RS485 System parameters configuration
- Support Dual Power AC24V/DC12V
- Support OSD menu



Dimensions (mm)



Specifications

Model	DH-HDC-HF3300P	
Camera	Image Sensor	1/2.8"3.0MegapixelSONYprogressive scanCMOS
	Effective Pixels	2048 (H) x 1536 (V)
	Min. Illumination	0.1LUX/F1.2(Color), 0.01LUX/F1.2(B/W)
	Electronic Shutter	Manual/ Auto, 1/50~1/10'000s
	S/N Ratio	64dB
	Gain Contro	Auto/ Manual
	IWhite Balance	Auto/Manual
	Day/Night	ICR
Video	Video Output	1ch HD-SDIhigh-definitionvideo (SMPTE 292M standard)
	Resolution	1080P(1920x 1080)
	Frame Rate	25fps
Lens	Lens Type	Manual / Auto Iris
	Mount	CS
Other Interface	RS485	System parameters configuration,OSD Menu
General	Power Supply	AC24V/DC12V
	Power Consumption	<8.5W
	Working Temperature	-10°C~+55°C
	Dimension	70mm×63.2mm×149.5mm
	Weight	650g

