



HD5FE-8012



- SDI 1080P - 1920 x 1080
- SDI / HDMI / 4 Channel CVBS Output
- 1/3.2" Color CMOS QXGA 5 Megapixel
- 1.19mm Megapixel Lens
- Built-in Microphone
- 1200mA max @ Boot up;
1000mA max @ After Boot up
- 12V DC

PAL Version also available

HD SDI 1080P ICR 360°

Fisheye Indoor Dome Camera



SPECIFICATIONS

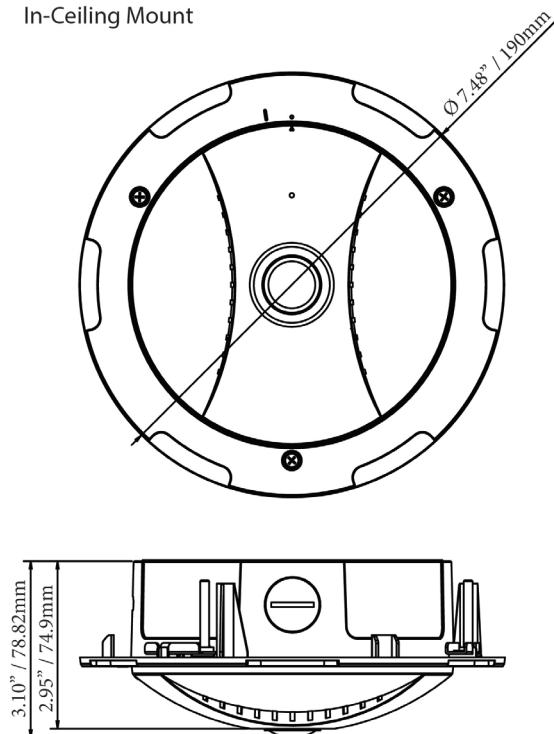
FC CE RoHS

Model		HD5FE-8012
Image Sensor		1/3.2" Color CMOS QXGA (5 Megapixel : 2592x1944) image sensor
Synchronizing		Internal
Scanning System		2:1 Interlace
S/N Ratio		More than 51d
Electronic Shutter		X3; X2; X1; AUTO; 1/100; 1/120; 1/250
White Balance		Auto
WDR		OFF/Middle/ High
Angle of View	Diagonal	185°
	Horizontal	185°
	Vertical	185°
Gamma Correct		0.45 / 1
RS485		PELCO D / 9600
Video Output		SDI / HDMI / 4 Channel CVBS
Lens		1.19mm Megapixel Lens / F2.0
ICR		Built-in
Format		1080P
Power Source		12V DC Jack $\pm 10\%$ / 1A
Power Consumption		1200mA max @ Boot up
		1000mA max @ After Boot up
Operating Temperature		14°F ~ 122°F / -10°C ~ 50°C
Storage Temperature		-4°F ~ 158°F / -20°C ~ 70°C
Dimensions		Ø7.48 x 3.10(H) inches / Ø190 x 78.82(H) mm Ø5.71 x 3.10(H) inches / Ø145 x 78.82(H) mm (w/o ceiling cover ring)

*Specifications and appearance are subject to change without notice

DIMENSIONS

In-Ceiling Mount



Surface Mount (without ceiling cover)

