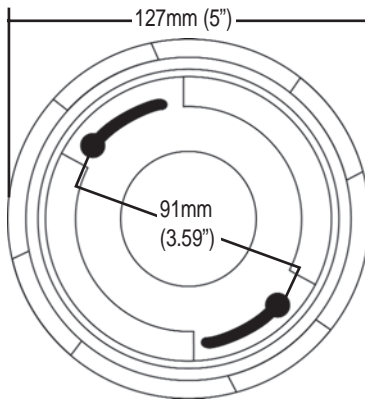




Camera Features

- 540 TVL Resolution
- 24VAC / 12VDC Auto Detect
- DC Auto Iris lens 4.0 ~ 9mm varifocal, F1.6
- Ratcheted, Hardware-free Assembly
- 3-D Gimbal Rotation For Simple Mounting On Wall Or Ceiling
- Polycarbonate Black Slotted Bubble



Technical Specifications

Electrical

	D5S5VB
CCD Sensor	1/3"
Resolution	540 TVL @ 50 IRE
Sensitivity	<0.35 Lux
Signal To Noise Ratio	>48 dB (AGC on)
Gamma	0.45
Gain Control	AGC 36dB
Synchronization	Internal (crystal controlled)
Scan Mode	Interlaced
Backlight Compensation	On
White Balance	AWB
Contour Enhancement	On
Iris Controls	Electronic/DC auto iris (auto detect)
Video Output	Composite 1Vp-p CVBS @75 ohms
Power Supply	+12VDC (±10%)/24VAC (±10%) auto detect
Power Consumption	< 1.0W

Environmental

Ambient operating temperature	-10° C ~ 55° C
Storage temperature	-20° C ~ 70° C
Operating humidity	Under 90% Non-condensing
Storage humidity	Under 95% Non-condensing

Mechanical

Dimensions (ØxH)	127mm x 92.456mm (5" x 3.64")		
Weight	319g (0.7lbs)		
Lens	4.9mm auto iris varifocal lens, F1.6 plus options up to 5-33mm		
Interfaces	2.1mm Male Power Connector Female BNC		
Bubble	Black slotted (standard)	S	D5S5VB
	White slotted	C	D5C5VB
	Fog (over all)	F	D5F5VB
Ring	Black	B	D5S5VB
	White	Blank	D5S5VB

Accessories

Included	2.1mm to flying leads power adapter	
Optional	Power supply	60PR12DC800 60P24VAC
	Drop ceiling adapter	78V0004
Video service connector	60C0002-B	Dual BNC with power jack
Optional Dome	D5S5VBP	PAL Version

