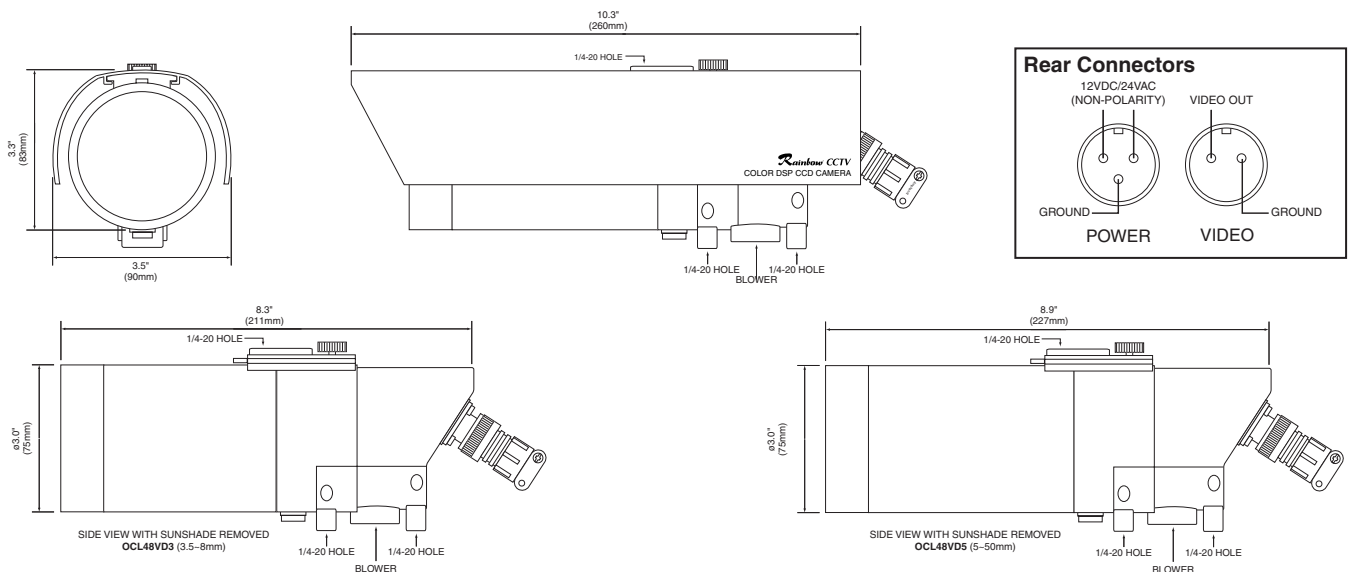




- 1/3" Color DSP - High resolution Sony Super HAD CCD
- 3.5~8mm or 5~50mm DC auto-iris lens
- Weatherproof housing (IP66) with blower (heater optional)
- Basic Day/Night function for a cleaner low light picture (not IR sensitive)
- Dual power - 12VDC/24VAC
- Adjustable sun-shade

Model	OCL48VD3X	OCL48VD5X
Other Models	OCL48VD3HX (with heater)	OCL48VD5HX (with heater)
Lens	3.5~8mm F1.4~360 DC auto-iris	5~50mm F1.6~360 DC auto-iris
Field of View	70~33° Horizontal	54~5.6° Horizontal
Image Sensor	1/3" Color DSP Sony Super HAD CCD	
Horizontal Resolution	480 TV Lines	
TV System	PAL	
Picture Elements (pixels)	752 (H) x 582 (V)	
Min. Illumination	0.5 lux	
Signal to Noise Ratio	More than 48dB	
Synchronizing System	Internal	
Video Output	1Vp-p 75ohm	
Gamma Correction	r = 0.45	
White Balance	Auto	
Gain Control	Auto	
Power Requirement	12VDC / 24VAC (auto sensing) ±20%	
Operating Current	Max. 7.2W (17.2W with Heater)	
Operating Condition	+14 ~ 122°F (-10°C ~ +50°C)	
Measurements (w/h/d)	3.5 x 3.3 x 10.3 inches (90mm x 83mm x 260mm)	
Weight (Camera Only)	2.8 lbs. (1.25Kg)	
Included Accessories	Mounting bracket, power/video connectors with 6' cables	



Specifications subject to change without notice