

6000-SERIES - 3MP IP DOME CAMERA

OE-C6123 / W2 / W3 / W6



The OE-C6123 micro dome camera from OpenEye provides superior video quality in a compact package, and is perfect for users that require a feature rich camera with a small foot print. Capture crystal clear pictures with a high resolution 3MP image sensor, and more detail in high contrast scenes with True WDR. You have a choice of 4 factory installed lens options for the perfect field of view, and a 3-Axis gimbal for simplified installation.

All OpenEye IP cameras are fully ONVIFTM compliant and are compatible with the OpenEye Web Services platform, allowing multiple users to view high quality images and perform remote setup using a Web browser.

FEATURES

- 3MP maximum resolution
- True Wide Dynamic Range @ 2MP
- MJPEG / H.264 video compression
- 3-axis gimbal
- 1/3" Progressive image sensor
- ONVIFTM Profile S compliant





SPECIFICATIONS

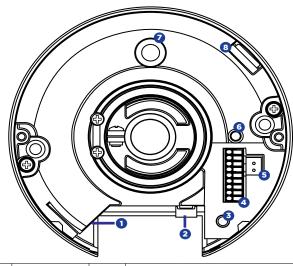
CAMERA					
Part Number	OE-C6123 / W2 / W3 / W6				
Maximum Resolution	3МР				
Image Sensor	1/3" Progressive CMOS				
Video Compression	H.264 / MJPEG				
Frame Rate	25 / 30 IPS @ 3MP H.264				
ONVIF	Profile S				
Streaming	Up to 4 simultaneous streams				
Field of View	2.3mm fixed: 125° 3.6mm fixed: 71.8° 6mm fixed: 46°				
Browser Support	Internet Explorer (6.0+) / Chrome / Firefox / Safari				
Wide Dynamic Range	Shutter WDR on / off @ 2MP				
White Balance	Auto / Manual / ATW / One Push				
Auto White Balance Range	On / Off				
Auto Gain Control	Yes				

ENVIRONMENTAL OE-C6123 / W2 / W3 / W6					
IP Rating	N/A Indoor				
Operating Temperature	-4 ~ 131 °F (-20 ~ 55 °C)				
UL Listed Product	Yes				

POWER	OE-C6123 / W2 / W3 / W6			
Power Consumption	3.64W .6W w/SD card			
Input Voltage	12vDC / 24vAC / PoE			
PoE Class	2			

PHYSICAL	OE-C6123 / W2 / W3 / W6				
microSD Card Slot	SDXC 64GB support				
Alarm In / Out	4-pin terminal block				
Audio In / Out	2-pin terminal block				
Camera Weight	.44lb (200g)				
Dimensions	ø4.13 x 2.04in (ø105 x 52mm)				
Housing / Dome Cover	Plastic housing				

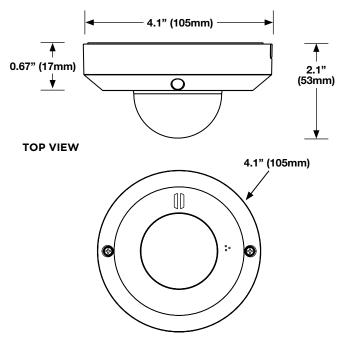
CONNECTIONS



1	RJ-45	-	For network and PoE connections		
2	Power (12vDC / 24vAC)	1	12vDC +	24vAC1	Power Connection
		2	GND -	24vAC2	
3	Reset Button	-	Press the reset button with a proper tool for at least 20 seconds to return the camera to factory defaults		
		1	Alarm Out +		Alarm connection
4	Alarm & Audio I / O	2	Alarm Out -		
		3	Alarm In +		
		4	Alarm In -		
		5	GND		Ground connection
		6	Audio Out		Two-way audio transmission
		7	Audio In		
5	BNC	-	For analog video output		
6	Built-in Microphone	-	Audio In		
7	Speaker	-	Audio Out		
8	microSD Card Slot	-	Insert the microSD card into the slot to store videos and snapshots		

DIMENSIONS

FRONT VIEW



ACCESSORIES

