

1000TVL Color Dome Camera**Description:**

The CDC3124VW Vandal Dome camera provides high quality video at 1000 TV lines of resolution. The True Wide Dynamic Range (TWDR) and Starvis™ Technology features results in clear image quality in various lighting conditions. The low lighting technology ensures high resolution images in extremely bright backlighting conditions such as drive thru lanes or ATM machines. The compact size makes this camera the perfect choice for tight spaces or covert applications

Features:

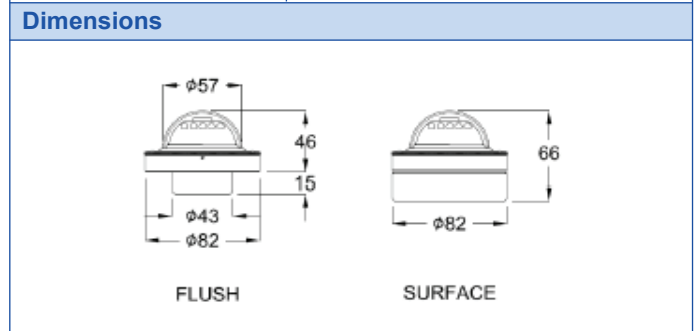
- 1000TVL Resolution
- 1/3.2" Sony Starvis™ CMOS image sensor
- TWDR (120db)
- True day / night
- 2.4mm Fixed Lens
- Back Light Compensation (BLC)
- 3-axis gimbal Bracket
- Flush or surface Base
- IP-66

CDC3124VW Specifications

Model	Lens	Resolution
CDC3124VW	2.4mm Fixed	1000TVL

Power	
Source	12VDC
Consumption	1 watts
Sensor	
Image Sensor	1/3.2" Sony Starvis™ CMOS
Scanning Mode	Progressive Scan
Resolution	1280 x 960
Lens Type	4mm Fixed
Iris Control	ELC
Minimum Illumination	Color: 0.03Lux @F1.2 B/W: 0.01Lux @F1.2
S/N Ratio	More than 45dB
Dynamic Range	120dB (True WDR)
Electronic Shutter	1/60 ~ 1/100,000
CVBS Video Output	1 BNC
Camera Functions	
Auto Exposure	Yes
Auto White Balance	Yes
Back Light Compensation	Yes
Day/Night	Auto

General Information	
Approvals	FCC, CE, KC
Humidity	0% ~ 90%
Temperature	-22°F ~ 185°F
Dimensions (H x W)	Flush: 2.40" D x 3.24" L Surface: 2.61" D x 3.24" L
Weight	0.61lb



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