

VLD2A

2.8mm fixed lens, white housing

Features

- Supports HD-TVI, AHD, HD-CVI and analog outputs¹
- Supports Full HD 1080p @ 30fps
- Adaptive IR LEDs reduce IR saturation
- Full OSD operation through UTC control (up the coax)
- IR Range: 98' (depending on scene reflection)
- IP67 compliant, weather resistant
- IK10 compliant, vandal resistant
- Junction box included

- UL listed
- 5 year warranty





Minimum Illumination 0.0 Supported Resolution 192 Scanning System Pro IR LEDs 12	2.9" CMOS, 2MP 12 lux 20 × 1080
Supported Resolution 192 Scanning System Pro IR LEDs 12	20 x 1080
Scanning System Pro IR LEDs 12	
IR LEDs 12	
	gressive
IP Distance 08	
	ft. (depending on scene reflection)
White Balance Au	to / Manual
Compensation WI	DR (BLC / HLC)
Day / Night IR a	cut filter
DNR 3D	

Operating & Unit Specifications	
Power	12VDC (power supply not included)
Power Consumption	2.6W max.
Operating Temperature	-22°F - 140°F
Operating Humidity	0% - 95% RH
Unit Dimensions	4.3" (Dia.) x 3.2" (H)
Unit Weight	1 lbs.
Certifications	FCC, UL, RoHS

Optional Accessories





1 Camera is defaulted to HD-TVI. ONVIF is a trademark of Onvif, Inc. Chrome and Firefox use Java which requires an initial internet connection. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Play and the Google Play logo are trademarks of Google Inc. Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 6/12/18

