

# V1182-3312R Series

## HD 2 MP IR Vari-Focal 1/2.7" Lenses w/DC Auto Iris

**Infinova**<sup>®</sup>  
The Integrator's Manufacturer



- **2.0 Mpx**
- **DC auto iris**
- **Able to correct the chromatic aberrations that occur in both visible light and infrared (IR) light, applicable for day/night camera**
- **Aspherical lens to offer you excellent image of high resolution and contrast**
- **Compact structure, easy to install**

Infinova's V1182-3312R series megapixel IR vari-focal lens which features wide aperture of F1.4 and broad range of 3.3-12mm is particularly suitable for day/night camera. Able to correct the chromatic aberrations that occur in both visible light and infrared (IR) light, this series lens offers you superb images under all kinds of light conditions.

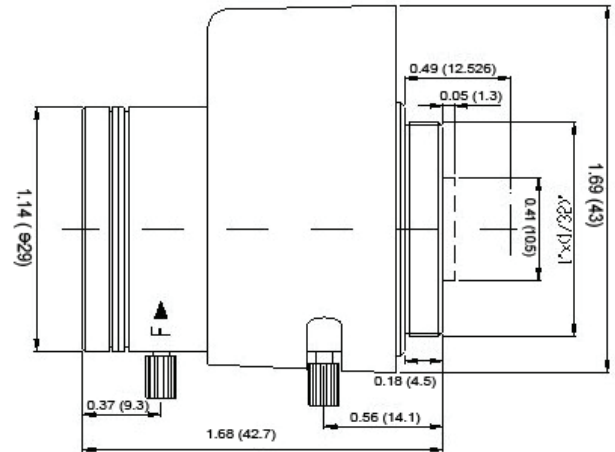
## Technical specifications

Image Size	1/2.7"	
Focal Length	3.3-12mm	
Aperture (Max.)	1/1.4	
Operation	Zoom	Manual
	Focus	Manual
	Iris	Auto (DC drive)
Angle of View (Horizontal)	79.3°~29.8°	
Mount	CS	
M.O.D	0.2m	
Operating Voltage	C→O	0.9V~3V
	O→C	0.5V min
Coil Resistance	Driving Coil: 200 Ohm±10% ; Damping Coil : 560 Ohm±10%	
Dimensions (∅×L×W)	1.14"×1.68"×1.69" (29mm×42.7mm×43mm)	
Weight	0.13lbs. (61.2g)	
<b>Certifications and Approval</b>		
Product Certifications	CE, ISO 9001: 2008	

## Ordering information

V1182-3312R Lens, 2.0 Mega pixels, IR correction, f=3.3-12mm, F/1.4,  
DC auto iris, 1/2.7 inch, CS, Aspherical

## Dimensions



(Unit: inch, in the parentheses is mm)