



Tamron-308AS-Lens

Super Dynamic Aperture Range with F/1.0 Aperture

From dusk and into night, and dark indoor locations, the fast F/1.0 maximum aperture of the Tamron 3.0-8mm provides remarkable image quality in low light., letting in twice as much light as the standard F/1.4. The new lens becomes tremendously versatile due to its D/1.0 aperture. The lens performs just as effectively under burning midday sun since the aperture stoops down to F/360. This dynamic range allows just one lens to be used in an area where lighting conditions may change drastically during a 24-hour period, yet excellent image quality can be constantly maintained.

Aspherical Technology

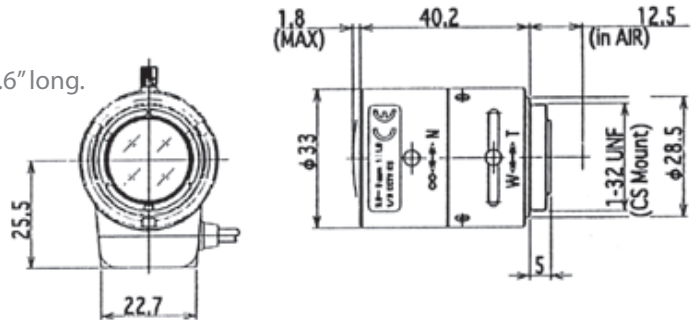
The lens delivers superb corner to corner sharpness through the incorporation of Aspherical elements that reduce and eliminate distortion. In addition, the optical design is optimized with superior multi-coating to reduce flare and ghosting.

Expanded Angle of View

The expanded wide-angle setting from the standard 3.5mm to a wider 3mm makes the lens more versatile for security applications. This seemingly small difference in millimeters provides more than 90 degree angle of view, 20 degrees more than standard models.

Enhanced Compact Design

The 3.0-8mm fits easily into housing due to its compact size at only 1.6" long. The new lens also incorporates three locks for iris, focus and Zoom.



SPECIFICATION

Focal Length	3.0-8mm
Iris Range	F/1.0 to 360
Iris Operation	Auto-iris (DC)
Focus Operation	Manual
Zoom Operation	Manual
Mount	CS
1/3" Angle of View (wide/telephoto)	91° x 67° / 36° x 27°
1/4" Angle of View (wide/telephoto)	67° x 49° / 27° x 20°
Focusing Range	0.2m ~ INF
Back Focus (In air)	8.36mm ~ 14.12mm
Filter Size	-
Operating Voltage	Open 4.0V, Colse 0.5V
Operating Temperature	-20° ~ +60°
Weight	45.5g

*Specification and image are subject to change without any notification

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