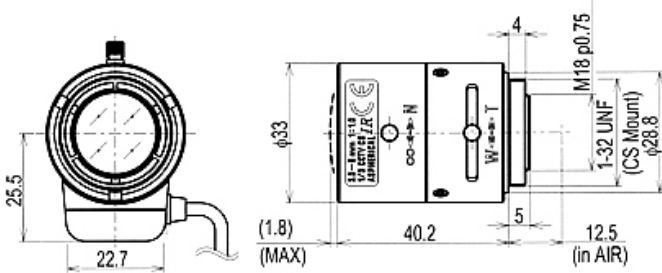




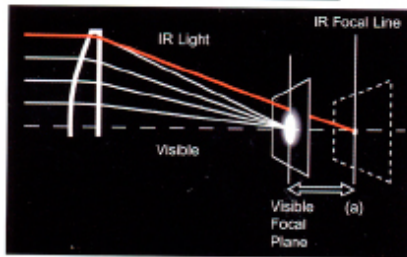
Introducing True Day to Night Solution from Tamron  
 Tamron's new IR lens opens a whole new World of imaging under low or non-existent light on today's day/night cameras.



Tamron-308ASIR

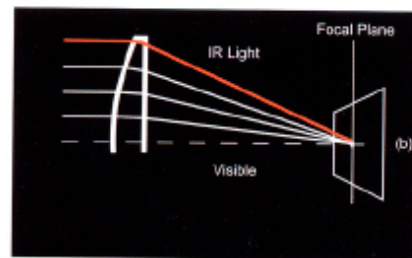


## IR versus non-IR



Effect Standard Lens with IR Light

(a) The Difference between the visible and IR focal planes result in a blurry image.



(b) Tamron's technology corrects the aberrations that occur in both visible and IR light and results in a clear image.

IR Lens with IR Light

## SPECIFICATION

<b>Focal Length</b>	<b>3.0-8mm</b>
<b>Iris Range</b>	F/1.0 to 360
<b>Iris Operation</b>	Auto-iris (DC)
<b>Focus Operation</b>	Manual
<b>Zoom Operation</b>	Manual
<b>Mount</b>	CS
<b>1/3" Angle of View (wide/telephoto)</b>	90.8° x 66.6° / 36.2° x 27°
<b>1/4" Angle of View (wide/telephoto)</b>	66.6° x 49.3° / 27° x 20.2°
<b>Focusing Range</b>	0.2m ~ INF
<b>Back Focus (In air)</b>	8.36mm ~ 14.12mm
<b>Filter Size</b>	-
<b>Operating Voltage</b>	Open 4.0V, Colse 0.5V
<b>Operating Temperature</b>	-20° ~ +60°
<b>Weight</b>	46g

\*Specification and image are subject to change without any notification

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