

VTL-3085AN/IR
VTL-2812AN/IR
VTL-7550AN/IR

IR Corrected D/D Auto Iris Lenses



All VITEK varifocals are manufactured in Japan encompassing the very highest quality glass optics. Their compact design enables ease of installation in small domes and outdoor camera enclosures. Locking screws make it easy to set and maintain focus settings.

FEATURES

- All Glass Optics



(888) VITEK-70 | WWW.VITEKCCTV.COM
28492 Constellation Road Valencia, CA 91355

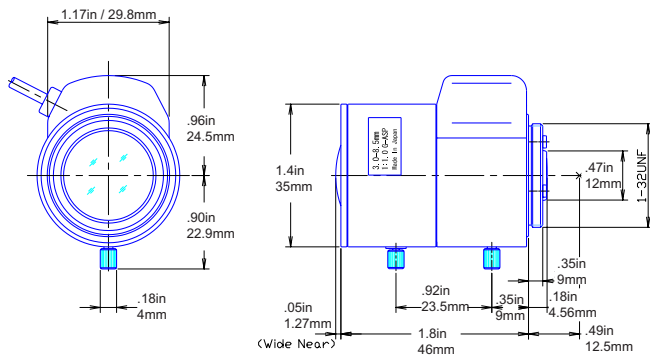
VTL-3085AN/IR
VTL-2812AN/IR
VTL-7550AN/IR

IR Corrected D/D Auto Iris Lenses

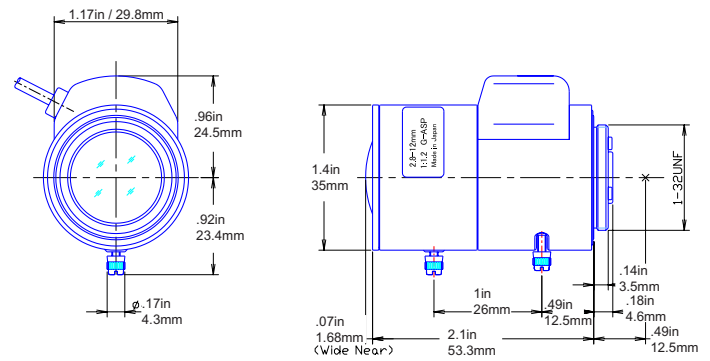
Detailed Specifications	VTL-3085AN/IR	VTL-2812AN/IR	VTL-7550AN/IR
Image Format	1/3"	1/3"	1/3"
Focal Length	3.0-8.5mm	2.8-12mm	7.5-50mm
Max Aperture			
Iris Operation	Auto Iris, DC-Drive	Auto Iris, DC-Drive	Auto Iris, DC-Drive
Iris Range	F1.0-F360	F1.2-F360	F1.3-F360
Field of View Angle			
Horizontal	90.5° ~ 33.6°	98.5° ~ 23.8°	36.6° ~ 5.64°
Vertical	67.2° ~ 25.2°	73° ~ 17.8°	27.4° ~ 4.26°
Diagonal	114.1° ~ 41.9°	124.9° ~ 29.7°	46.2° ~ 7.00°
Lens Mount	CS Mount	CS Mount	CS Mount
Back Focal Length	7.94 ~ 13.96mm	8.1 ~ 20.2mm	11.96 ~ 9.61mm

Dimensions:

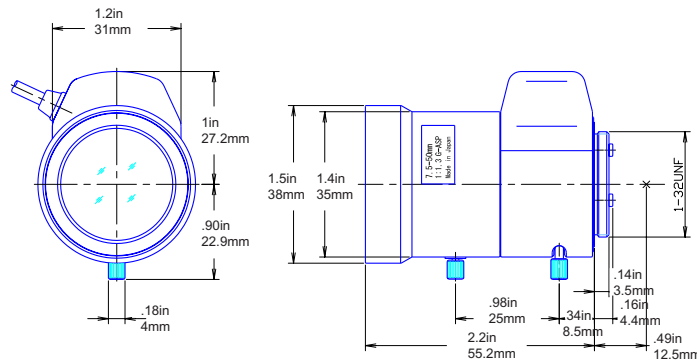
VTL-3085AN/IR



VTL-2812AN/IR



VTL-7550AN/IR



(888) VITEK-70 | WWW.VITEKCCCTV.COM
 28492 Constellation Road Valencia, CA 91355