

MVL-HF2528-05S
25mm F2.8 M12 Mount Lens

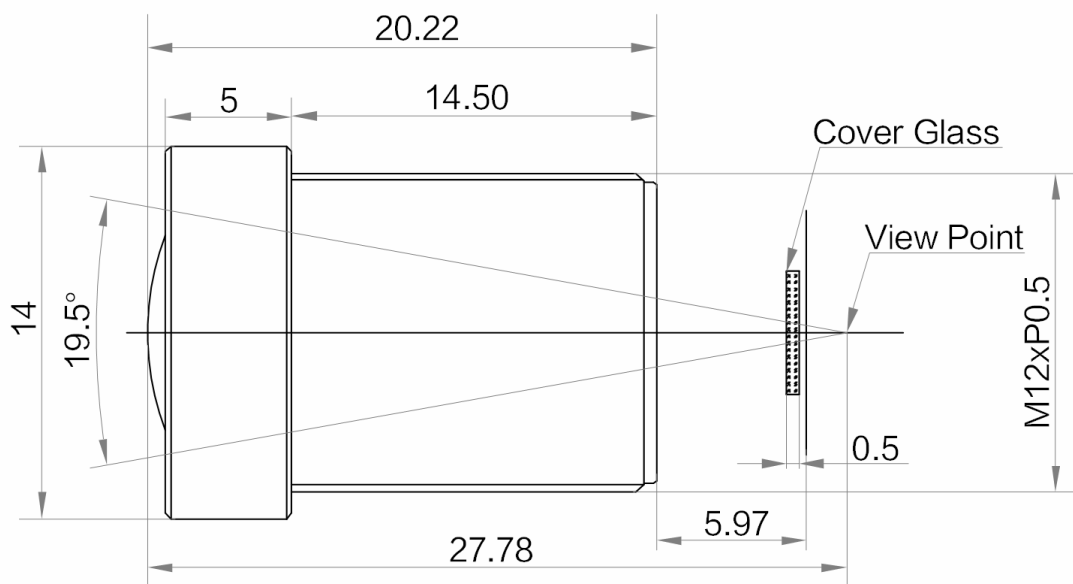
M12 series lens is designed for machine vision applications with excellent imaging quality from near to infinity. It is suitable for board cameras with different resolutions. Adapt for measurement, positioning, defect detection, code scanning and other fields.



Key Features

- Optimization design for machine vision
- High resolution, High consistency of picture definition
- Low Distortion, High relative illumination
- S-Mount (M12 * 0.5), Easy system integration

Dimension



Unit: mm



Specification

Model	MVL-HF2528-05S
Parameter	25mm F2.8 M12 Mount Lens
Performance	
Focal Length	25 mm
F-Number	F2.8
Image Size	Φ9 mm(1/1.8")
TV Distortion	<0.05%
Working Distance Range	200 ~ 950 mm
Field of View	D (8.86 mm) : 20° H (7.37 mm) : 17° V (4.91 mm) : 11°
Mechanical	
Mount	S-Mount
TTL	26.2~29.3 mm
Dimension	Φ14 m × 20.22 mm
Temperature	-10 ~ 50°C
General	
Certification	RoHS 2.0

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