

PMS-LLB02-5040M

Professional optical path design, low distortion imaging, uniform distribution of center and edge light.

8K	5μm/7μm	50mm	ϕ62mm	M42/M58/M72/F
Lens Series	Image Size	Focal Length	Max.Sensor Size	

PRODUCT ADVANTAGE:

- Multiple specification options 8K three specifications can be selected;
- Ultra-low distortion;
- Shockproof design;
- Support 8K line scan camera.

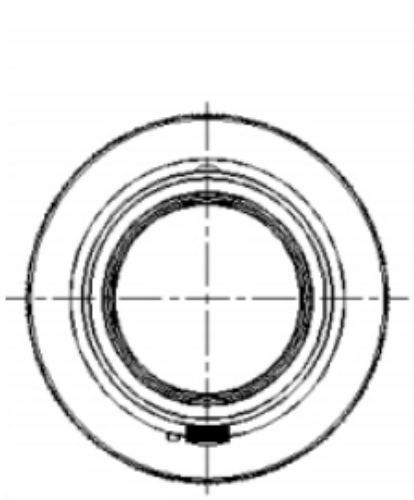
APP LICATION FIELDS:

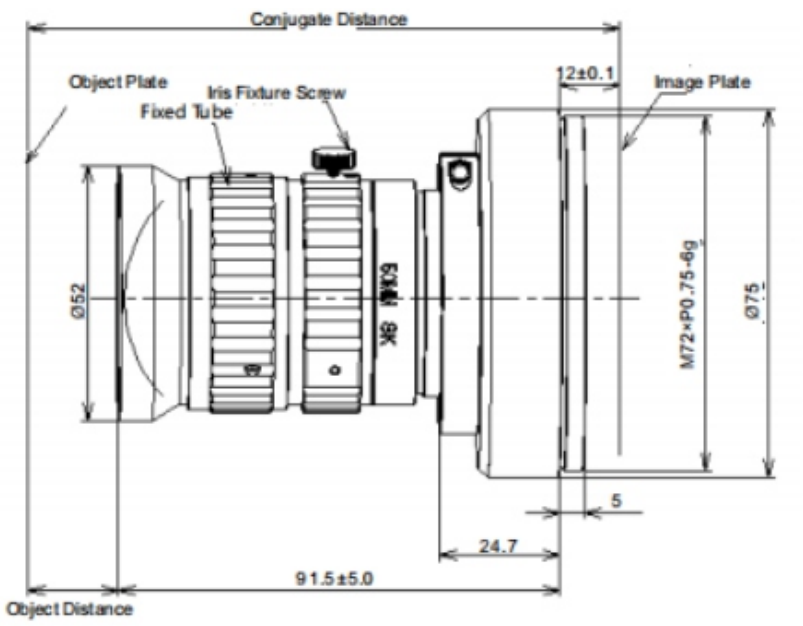
Widely used in machine vision production automation and other fields.

Parametric			
Max.Sensor Size(mm)	ϕ62		
Image Size	5μm/7μm		
Base Multiplier	0.15×	0.2×	0.25×
Iris Range	4.0~22		
Focal Length (mm)	50		
Distortion	＜0.05%		
Relative Illumination	60%		
Working distance(mm)	350	265	220
Conjugate distance (mm)	458.6	381	33.4
Mount	M42/M58/M72/F		
Operating Environment	Temperature-10°C~+50°C; Humidity: 30-80% (no Condensation)		

Dimension Drawing

Unit:mm





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