



PMS-LLC026-14640M-M72

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

16K
Lens Series

5μm
Image Size

146mm
Focal Length

φ82mm
Max.Sensor Size

M72

Product Advantage:

- ◆ Multiple specification options 16K three specifications can be selected;
- ◆ Ultra-low distortion;
- ◆ Shockproof design;
- ◆ Support 16K line scan camera.

APP lication Fields:

Widely used in machine vision production automation and other fields.

Parametric				Unit: mm
Max.Sensor Size(mm)	φ82			
Image Size (μm)	5			
Base Multiplier	0.22X	0.26X	0.3X	
Iris Range	4.0~16			
Focal Length (mm)	146			
Distortion	<0.002%			
Relative Illumination	90%			
Working distance(mm)	752	644	571	
Conjugate distance (mm)	968	865	799	
Mount	M72			

