

## TECHSPEC® High Resolution Fixed Focal Length Lenses



- 5 Megapixel Resolution, 145 lp/mm
- Multiple Options per Focal Length to Maximize Performance
- High Transmission BBAR Visible Coating, R<0.4% per Surface
- Ruggedized Housing for Factory Automation

Our TECHSPEC® High Resolution 5 Megapixel Fixed Focal Length Lenses come in several versions to optimize for different working distance ranges. Perfect for use on high resolution cameras, these lenses offer an attractive price-to-performance ratio and a front filter thread to allow the use of standard optical filters, for increased protection and image quality.

### 25mm High Res Fixed Focal Length Lens, 400-2000mm Primary WD

NT63-781

Maximum Camera Sensor Format	2/3"
Focal Length FL (mm)	25
Field of View, 1/2" Sensor (°)	14.7
Field of View @ Min Working Distance (mm)	50
Working Distance (mm)	Minimum: 200 Primary: 400 - 2000
Aperture (f/#)	F1.8-22
Resolution	145lp/mm within Primary Working Distance
Distortion (%)	<0.5
Mount	C-Mount
Filter Thread	M25.5 x 0.5
Diameter (mm)	37.5
Length (mm)	40.8
RoHS	Exempt