

TPL-7525MM		
Resolution		100lp/mm
Sensor size		2/3"
Mount		C-Mount
Focal Length		75mm
F Number		F2.5
BFL		38.39mm
Aperture Type		M-Iris
Field Angle(D×V×H)	2/3"	5.31°x3.15°x4.23°
	1/2"	3.84°x2.26°x3.05°
	1/3"	2.85°x1.66°x2.26°
Distortion		<0.2%
Working Distance		0.18X-0.38X
Wavelength		400-700nm
Filter size		M30.5x0.5
Size		Φ36x70mm
Weight		——

