

TPL - NV5020M6M		
Resolution	170lp/mm	
Sensor size	2/3"	
Mount	C-Mount	
Focal Length	50mm	
F Number	F2.0-F16	
BFL	7.26mm	
Aperture Type	M-Iris	
Field Angle(D×V×H)	2/3"	10.14°x6.14°x8.16°
	1/2"	8.32°x5.0°x6.86°
	1/3"	6.24°x3.74°x5.0°
Distortion	<0.05%	
Working Distance	0.2m- ∞	
Optimum Working Distance	0.2-0.4m	
Wavelength	400-700nm	
Filter size	M37.5x0.5	
Size	Φ43.2x62.74mm	
Weight	—	

