



Model	MGTL05VM	
Application	Bi-Telecentric Lens	
Magnification	0.5X	
W D	109.2mm	
O I	288.3mm	
F No.	4.73	
Object side NA	0.053	
Object side Resolution	3.8 μm	
Depth of Field	1.5mm	
TV Distortion	2/3"	-0.03%
Weight	Approx. 263.5g	
CCD	2/3"	
Mount	C Mount	
Filter size	M35.5 P=0.5	

◦Specifications mentioned above are design values.

◦Resolution indicates a theoretical resolution at a wavelength of 550nm.

◦Depth of field is calculating using 1/2" camera (permissible circle of confusion 40 μm).

◦Specifications and dimensions are subject to change without notice.