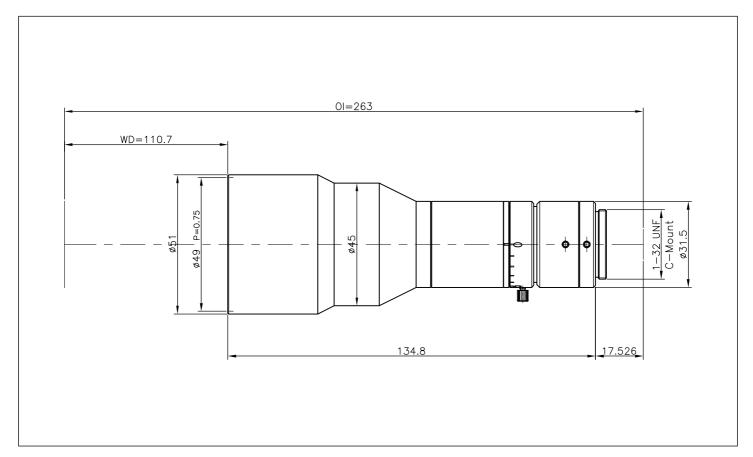
## MGTL03VM





Model		MGTL03VM
Application		Bi-Telecentric Lens
Magnification		0.3x
W D		110.7mm
O I		263.0mm
F No.		5.0
Object side NA		0.03
Object side Resolution		6.6 <i>µ</i>
Depth of Field		4.4mm
TV Distortion	2/3"	-0.04%
Weight		_
CCD		2/3"
Mount		C Mount

OSpecifications mentioned above are design values.

 $<sup>\</sup>bigcirc \mbox{Resolution}$  indicates a theoretical resolution at a wavelength of 550nm.

Opepth of field is calculating using 1/2" camera (permissible circle of confusion  $40\mu$ ).

OSpecifications and dimensions are subject to change without notice.