

Precision Machine Vision Lens

LMV10035

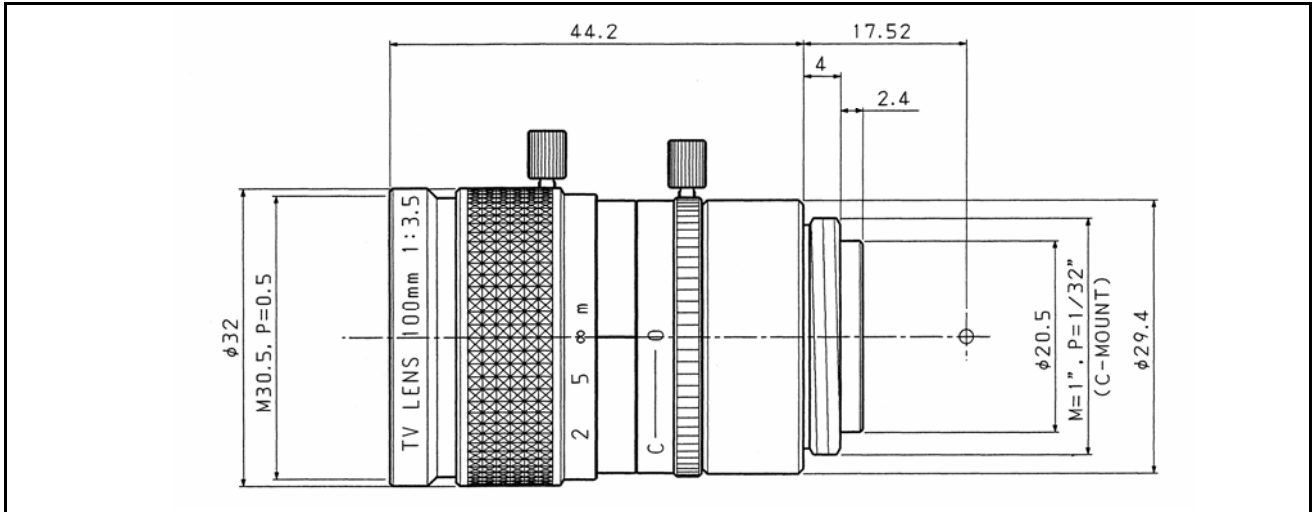


Image Format:	2/3-inch
Focal Length:	100mm
Relative Aperture:	F = 1:3.5
Iris Range:	3.5 - close
Angular Field of View:	Horizontal: 5°
	Vertical: 3.8°
	Diagonal: 6.2°
Minimum Object Distance(MOD):	1m (3.3ft)
View Area at Minimum Distance:	88(H) x 66(V) mm
Back Focus:	12.22mm in air
Flange Back:	17.526mm
Operation:	Focus: Manual with lock
	Iris: Manual with lock
Lens Mount:	C-Mount Type
Filter Screw:	30.5mm, P = 0.5
Dimensions:	φ32 x 44.2mm
Weight:	59g
Lens Construction:	8 Elements, 8 Groups