

Telecentric CCTV Lens TEC series

Model	TEC-M55
Focal length (f)	55mm
F/#	2.8~32(Close)
Angle of view (2/3")	6.9° x9.2°
M.O.D	140mm~∞
Back focus	29.8mm
TV distortion (max.)	0.6%
Relative illuminance (Y=5.5)	78.5%
Operation of Iris & Focus	Manual
Telecentric	at 0.5x and 1.0x
Wavelength	Visible (400nm - 700nm)
Camera mount	C-mount
Flange back	17.526mm
Sensor size (max.)	2/3"
Filter thread	M43 P=0.75
Weight (approx.)	320g
Dimension	φ 53(MAX) x L=92.9(0.5x)~65.5(∞)mm