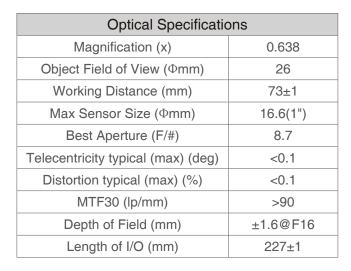


DTCM110-26

C-mount Bi-telecentric Lens

- Optimized for 1/2.5"~1.1" C-Mount cameras;
- Largest FOV from 26mm upto 300mm;
- Excellent resolution for high pixel cameras;
- Low distortion, good telecentricity, big aperture and big depth of field for high end application.





Field of View (mm × mm)		
1" PYTHON 5000(12.43x9.83)	19.5x15.4	
1" IMX255(14.19x7.51)	22.2x11.8	
1" IMX183(13.13x8.76)	20.6x13.7	
Mechanical Specifications		
Mount	С	
Length (mm)	136.3	
Weight (kg)	0.4	

Compatible Lighting	
Telecentric LED Lighting	DTCL-26-xW-y
	Beam Diameter 26mm

Notes:

- Depth of Field is calculated value, this value could be used for imaging test, but to get sharp image in application, half of calculated value is suggested.
- 2. Length of I/O = WD + Length + Back Focal Length.

