

FUJINON

型番	Product Name	Ver.3.0 TF2.8DA-8
焦点距離 [mm]	Focal length [mm]	2.8
	(design value)	(2.86)
絞り範囲 (F値)	Iris range (Fnumber)	F2.2-F16·Close
画角 (H × V)	Angle of view	89.1° × 69.3° (1/3")
□円 (I ' ^ V) フォーカス範囲 (レンズメカ先端より) [mm]	Working distance	∞ - 100
	(from front of lens barrel) [mm]	
操作方法:フォーカス	Operation of focus	Manual
操作方法:アイリス	Operation of riceus	Manual
フィルタ径 [mm]	Filter thread [mm]	rianda
マウント	Mount	C-mount
質量 (約) [g]	Weight (approx.) [g]	75
冥里 (ポリ [9] 適合センサーサイズ (標準)	Sensor size (std.)	
		1/3" (6.7μm)
適合センサーサイズ(最大)	Sensor size (max.)	1/3" (6.7µm)
バックフォーカス (空気換算長) [mm]	Back focal length (in air) [mm]	14.51
フランジバック [mm] 入射瞳位置 (マウント面から) [mm]	Flange back [mm]	17.526 -36.82
	Entrance pupil position	
	(from Mount) [mm]	
射出瞳位置 (結像面より) [mm]	Exit pupil position	101.41
	(from image plane) [mm]	00.74
前側主点 (マウント面から) [mm]	Front principal point (from Mount) [mm]	-33.74
後側主点 (マウント面から) [mm]	Rear principal point (from Mount) [mm]	14.67
主点間隔 [mm]	Distance between the principal points [mm]	48.41
TVディストーション [%]	TV distortion [%]	-6.24
外形寸法 [mm]	Dimension [mm]	φ34 × 47.5
主光線入射角度 [°]	Chief Ray Angle [°]	-2
周辺光量比 (F4.0·対角端) [%]	Relative illumination [%]	100
	(Aperture: F4.0,	
	Image height : at diagonal)	
周辺光量比 (開放・対角端) [%]	Relative illumination [%]	52
	(Aperture: at full open,	
	Image height : at diagonal)	
使用温度範囲	Operation Temperature Range	-10℃ ~ +50℃
保存温度範囲	Storage Temperature Range	-20℃ ~ +60℃
There are altertions are authorited to already		20 5-6 20

These specifications are subject to change without notice.