computar



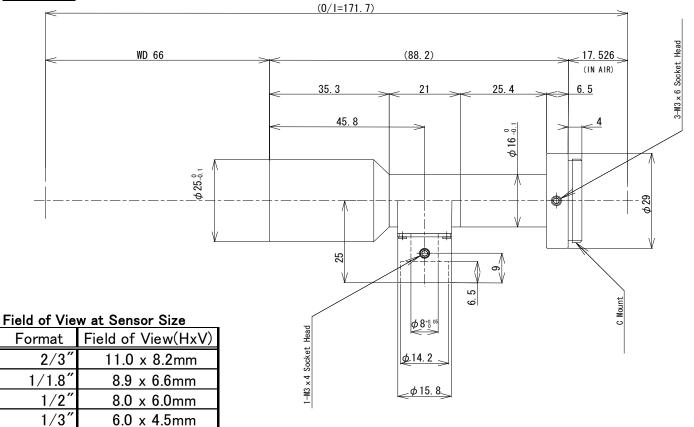
TEC-M0865MPC

Magnification 0.8X, WD65mm for 2/3 type Cameras, 2 Megapixel Telecentric Lens C-Mount, with Coaxial type

Model No.		TEC-M0865MPC	NA		0.042
Magnification		0.8X	TV Distortion	2/3 type	0.008%
Working Distance		66mm	Back Focal Length		17.0mm
Effective F Number		9.4	Flange Back Length		17.526mm
Max. Image Format		φ11mm	Mount		C-Mount
Control	Iris	-	Filter Size		-
	Focus	-			
Field of View		11.0mm(H) x 8.25mm(V) 2/3"	Dimensions		φ25mm x 88.2mm
Resolving Power *1		8.0µm	Weight		62g
Depth of Field *2		1.18mm	Operating Temperature		-10°C - +50°C

^{*1:}Theoretical resolution calculated with a wavelength of 550nm

Dimensions





^{*2:}Value calculated with a permissible circle of confusion of 40 μ m