

PH6x 8 MACRO

Focal Length		8 ~ 48 mm
Max. Relative Aperture		1:1.0
Iris		F1.0 ~ Close
Zoom Ratio		6x
Angular Field of view	1/2"	43.6 _j x 33.4 _j at 8mm 7.7 _j x 5.7 _j at 48mm
	1/3"	33.4 _j x 25.4 _j at 8mm 5.7 _j x 4.3 _j at 48mm
Image Format		6.4 x 4.8mm (□ 8mm)
Min. Object Distance		1.0m (from Front Vertex) 0.5m at S.N. 1 cm at MACRO
Optical Back Focal Distance		14.56 mm (IN AIR)
Mechanical Back Focal Distance		17.526mm (IN AIR)
Object Dimensions at M.O.D.		74.3 x 54.9cm at 8mm 37.2 x 27.5cm at S.N. 12.3 x 9.3cm at 48mm 6.2 x 4.7cm at S.N. 2.4 x 3.2cm at MACRO
Operation Temperature		-10*c ~ +50*C
Operation System Zoom, Focus and Iris by manual	Zoom	angle of rotation 110*
	Focus	angle of rotation 140*
	Iris	angle of rotation 76.5*
	Macro	angle of rotation 15*
Filter Size		46mm P0.75
Size		□ 50.5 x 92.8 mm
Weight		280g
Mount		C-MOUNT (Adjustable Lens Position)
Dimensions		

