

Megapixel Zoom Lens メガピクセルズームレンズ

Y16Z78H (7.8 - 125mm) Series



配線図 ▶ P33



Type		REMOTE CONTROL FOCUS MODEL	
Model No.		Y16Z78HADE	Y16Z78HADPE
Format Size		1/1.8"	
Mount		C / CS (with CS adapter)	
Focal Length		7.8- 125 mm	
Max. Aperture Ratio		1:1.6	
Iris Range		F1.6 - 12	
Min. Object Distance		1.5 m	
Operation	Iris	Auto (DC Drive) (Galvanometer)	
	Focus	Remote (DC Motor)	
	Zoom	Remote (DC Motor)	
Angle of View	Wide / Tele (16:9)		
	Diagonal	56.6° / 4.2°	
	Horizontal	50.3° / 3.7°	
	Vertical	29.6° / 2.1°	
	Drive Type	Galvanometer	
Iris	Drive Coil	190Ω ±10% (20℃)	
		Close to Open : 4.0V (20℃)	
		Open to Close : 0.5V (20℃)	
	Damp Coil	1150Ω ±10% (20℃)	
	Response Speed	Approx. 3 sec.	
	Drive Type	DC Motor	
	Input Voltage	DC 8V - 12V	
	Current Consumption	Max. 80 mA (Motor)	
	Motorization Speed	Approx. >2.5sec	
	Drive Type	DC Motor	
	Input Voltage	DC 8V - 12V	
	Current Consumption	Max. 80 mA (Motor)	
	Motorization Speed	Approx. >4.0sec.	
	Input Voltage	N/A	
Auto Focus	Current Consumption	N/A	
	Preset Function	Z & F	
Applicable Wavelength		430 nm - 680 nm	
Back Focal Length		13.97 mm (in air)	
Flange Back Length		17.526 mm	
Temperature Range		-10℃ - +50℃	
Filter Screw Size		M72.0 mm P=0.75	
Dimension(H × W × D)		87.5 x 86.0 x 157.5 mm	
Weight (Approx.)		1000 g	
Wiring Diagram		Ask	