

Coming Soon !

Megapixel Zoom Lens メガピクセルズームレンズ

NEW Y36Z20RH (20 - 720mm) Series
新製品



配線図 ▶ P39

Type		NEW AUTO FOCUS MODEL		REMOTE CONTROL FOCUS MODEL	
Model No.		Y36Z20RHA8DP8EVT		Y36Z20RHADP8EVT	
Format Size		2/3"			
Mount		C / CS (with CS adapter)			
Zoom Ratio		x36			
Focal Length		20.0-720mm			
Max. Aperture Ratio		1 : 3.2			
Iris Range		F3.2-F16			
Visible Light Cut Filter		760nm-950nm			
Applicable Wavelength		400nm-950nm			
Min. Object Distance		6.0m			
Angle of View		Diagonal / Horizontal / Vertical (16:9)			
	Wide	30.7° / 26.9° / 15.3°			
	Tele	0.92° / 0.79° / 0.46°			
	Iris	Auto Iris(DC)			
Operation	Zoom	Remote Control			
	Focus	Auto Focus & Remote Control		Remote Control	
	VC Filter	Remote Control			
	TCS	Auto Thermal Compensation System			
Iris	Drive Coil	185Ω ±10% (20℃)			
		Close to Open : 4.0V			
		Open to Close : 0.5V			
	Damp Coil	1100Ω ±10% (20℃)			
	Response Speed	Approx. 3sec.			
Zoom (Remote Control)	Input Voltage	DC 8V-16V			
	Current Consumption	Max. 5mA (Circuit)			
	Operation Speed	Approx. >6sec. (Entire Range)			
Focus (Remote Control)	Input Voltage	DC 8V-16V			
	Current Consumption	Max. 5mA (Circuit)			
	Operation Speed	Approx. >12sec. (Entire Range)			
Auto Focus	Focusing Time	>1.7sec.		N/A	
Power Supply for Zoom/Focus/AF/VC/SC	Input Voltage	DC 8V-16V			
	Current Consumption	Max. 120mA (Stand By) / Max. 300mA (Zoom/Focus/AF/VC On) or Max. 400mA(Serial Control *)			
VC	Input Voltage	DC 3V-16V			
	Current Consumption	Max. 5mA (Circuit)			
TCS	Input Voltage	DC 8V-16V			
	Current Consumption	Max. 5mA (Circuit)			
Potentiometer for Preset		Zoom & Focus			
Back Focus Adjustment System		Range : 17.526mm ±0.5mm			
Optical Axis Adjustment System		Range : ±0.5mm			
Back Focal Length		14.97 mm (in air)			
Flange Back Length		17.526mm			
Filter Screw Size		M110mm P=1.0			
Dimension(HxWxD)		125 x 125 x 372.5 mm			
Weight(Approx.)		5,000g			