

T21Z5816AMS-CS2

21X 5.8mm - 121.8mm F1.6 for 1/3 type Cameras, Motorized Zoom CS-Mount

with Video Auto Iris

Model No.		T21Z5816AMS-CS2		Effective	Front	Ø53.2mm		
Focal Length		5.8mm - 121.8mm		Lens Aperture	Lens Aperture Rear		Ø10.6mm	
Max. Aperture Ratio		1:1.6		Back Focal Length		13.6mm		
Max. Image Format		4.8mm x 3.6mm(∅6mm)		Flange Back Length		12.5mm		
Operation Range	Iris	F1.6 - F560C		Mount		CS-Mount		
	Focus	1.5m - Inf.		Filter Size		M62 P=0.75mm		
	Zoom	5.8mm - 121.8mm		Tripod Screw		1/4 - 20UNC		
Control	Iris	Video Auto Iris		Dimensions		W70mm x H81mm x D126.5mm		
	Focus	Motorized		Weight		700g		
	Zoom	Motorized						
Object Dimension	5.8mm	123.7cm x 91.1cm						
at M.O.D.	121.8mm	6cm x 4.7cm						
Angle of View	D	1/3 type	55.5° - 2.9°	1/4 type	42.0° - 2.2°			
	Н		44.8° - 2.3°		33.8° - 1.8°			
	V		33.8° - 1.8°		25.3° - 1.3°			
		Iris		Focus		Zoom		
Supply Voltage		DC8.5V - DC16V		DC8V		DC8V		
Current		40mA or less		40mA or less		35mA or less		
Response Time		Approx. 2 sec.		Approx. 4.5 sec.		Approx. 3.5 sec.		
Preset Potentiometer		_		_		_		
Light Weighting Method		Adjustable between Average - Peak (to be Set at Average at Factory)						
Remote Control		Level Remote (Option) / ALC Remote (Option)						
Input Signal		Video Signal (V. or V.S.)						
Iris Accurancy		±15% at Video Signal Level						
Sensitivity Adjustment		0.5(p-p) - 1.0V(p-p) (Video Signal)						
Input Impedance		High Impedance						
Operating Temperature		-10°C - +50°C						

