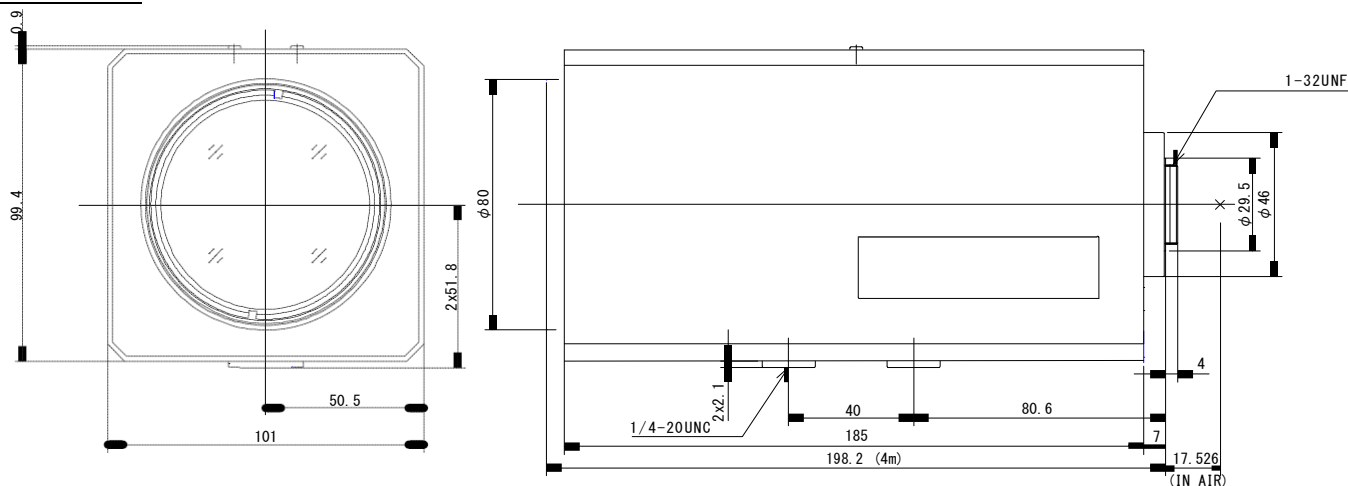


Computar Motorzoom Objektiv E24Z1018PDC-MP

24X 10mm-240mm F1.8
for 1/1.8 type 3 Megapixel Cameras, Motorized Zoom
C-Mount

Model No.	E24Z1018PDC-MP			Effective Lens Aperture	Front	φ 66mm	
Focal Length	10mm - 240mm			Rear	φ 13mm		
Max. Aperture Ratio	1:1.8			Back Focal Length	14.1mm		
Max. Image Circle	φ 8.9mm			Flange Back Length	17.526mm		
Operation Range	Iris	F1.8 - F500C		Mount	C-Mount		
	Focus	4m - Inf.		Filter Size	M77 P=1mm		
	Zoom	10mm - 240mm		Tripod Screw	1/4 -20UNC		
Control	Iris	DC Auto Iris		Dimensions	W101mm x H102.4mm x D198.2mm		
	Focus	Motorized		Weight	2060g		
	Zoom	Motorized					
Angle of View	D	1/1.8 type (4:3)	48.5° - 2.2°	1/2 type (4:3)	43.7° - 1.9°	1/3 type (4:3)	33.0° - 1.5°
	H		39.0° - 1.7°		35.2° - 1.6°		26.5° - 1.2°
	V		29.5° - 1.3°		26.5° - 1.2°		20.0° - 0.9°
	Iris			Focus			Zoom
Supply Voltage	---			DC6V	DC6V		
Current	---			90mA or less	90mA or less		
Response Time	---			Approx. 6.5 sec.	Approx. 6.5 sec.		
Preset Potentiometer	---			5k Ω VR	5k Ω VR		
Coil	Drive	190 Ω					
	Control	1000 Ω					
Operating Temperature	-10°C - +50°C						

Dimensions



Wiring Diagram

PRESET POTENTIOMETER

