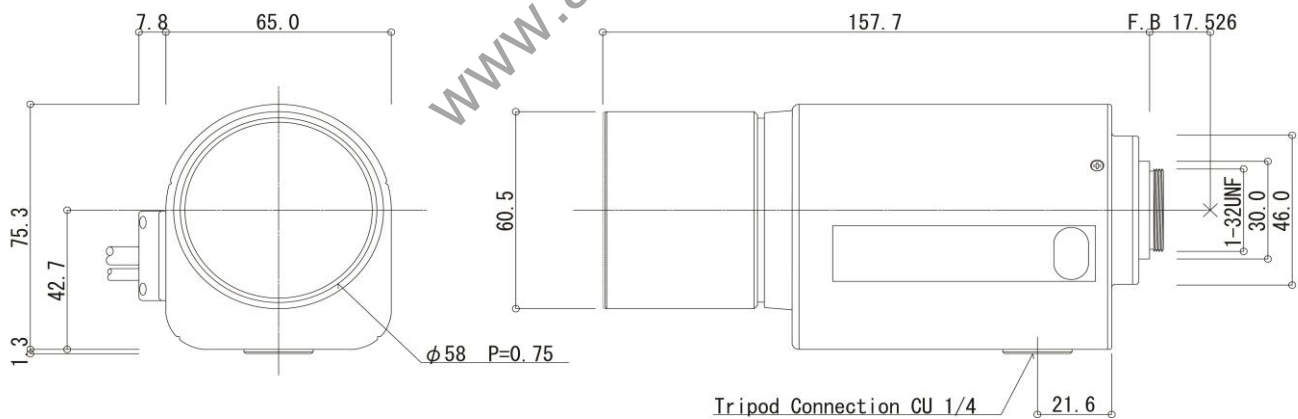


# HZ40X1045DPIR

1.3Mega **SENKO ADL**

Type		AI ZOOM		Mount		C			
Focal Length		10~400mm		Back Focus		30.58mm			
Fno.		F4.5		Mechanical Bf		17.526mm			
Designed Image Format		1/2”(4.8X6.4mm)		Exit Pupil		—			
Operation Range	Iris	F4.5–F360		Filter Size		M58mm P=0.75			
	Focus	4m~∞		Aperture	Front	φ 30.3mm			
	Zoom	10~400mm			Rear	φ 9.2mm			
Control	Iris	DC Galvanameter							
	Focus	DC Motor						Dimension	65.0 x 75.3 x 157.7mm
	Zoom	DC Motor		Weight	820g				
	ICR	—							
Object Size at MOD	Wide								
	Tele								
Field of View	D	43.6° ~1.2°		1/3	33.4° ~ 0.9°				
	H	35.5° ~0.9°			27.0° ~ 0.7°				
	V	27.0° ~0.7°			20.4° ~ 0.5°				
Control		Iris		Focus		Zoom		—	
Driving Coil/Supply Volt		190Ω ±10%		DC 6–12V		DC 6–12V		—	
Damping Coil/Current		1150Ω ±10%		40mA(6V)		40mA(6V)		—	
Response Time		Approx. 3sec		Approx. 13sec		Approx. 14sec		—	
Potentiometer		—		—		—		—	
Light Measuring Method		—							
Input Signal		—							
Iris Accuracy		—							
Sensitivity Adjustment		—							
Operating Temperature		-10 ~+50 °C							

## DIMENSIONS



### [ Wiring Connection ]

4 core cable for Auto Iris (DC)

1	Red	Damp. (-)
2	Black	Damp. (+)
3	White	Drive (+)
4	Green	Drive (-)

10 Core cable for Focus and Zoom

White	NC		Focus and Zoom Preset		
Brown	NC		(with F & Z Pots type)		
Yellow	Zoom (+)	Tele	Purple	Pot. Supply	Power (+)
Red	Zoom		Orange	Pot. Return	Power (-)
Green	Focus (+)	Near	Gray	Zoom Out	Max. at Tele
Black	Focus		Blue	Focus Out	Max. at Near

Subject to change without notice