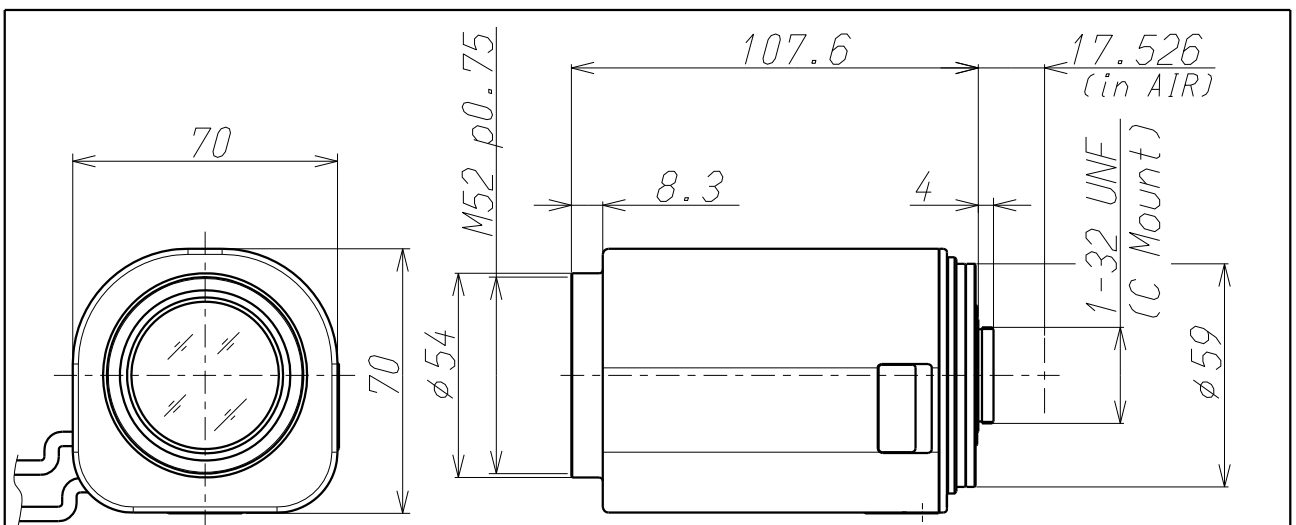


12ZG10 × 8CT



Imager Size	CCDサイズ	1/2
Mount Type	マウント	C
Focal Length	焦点距離	8.0~80mm
Aperture Range	絞り範囲	1.8~360
Angle of View(Horizontal×Vertical) 画角(水平×垂直)	1/2 Wide	44.1° × 33.2°
	Tele	4.6° × 3.5°
	1/3 Wide	33.2° × 24.9°
	Tele	3.5° × 2.6°
	1/4 Wide	24.9° × 18.7°
	Tele	2.6° × 1.9°
Focusing Range	フォーカス範囲	Wide Tele
Operation 操作方法	Focus フォーカス	Motorized 電動
	Zoom ズーム	Motorized 電動
	Iris アイリス	Auto Iris(DC) オートアイリス(DC)
Filter Size	フィルターネジ径	M52 P=0.75mm
Back Focus(in air)	バックフォーカス(in air)	14.01mm
Input Power Max.Power Consumption 入力電圧 (最大消費電力)	Focus フォーカス	DC 6V or 12V(47mA)
	Zoom ズーム	DC 6V or 12V(47mA)
Iris Operating Voltageアイリス作動電圧		Open 4.0V Close 0V
Weight	重量	380.0g±30g
Operating Temperature 動作温度範囲		-5℃~+50℃
Wiring Diagram 配線図		Wiring diagram showing connections for Focus, Zoom, and Iris. Focus is connected to Red (Focus(+)) and White (Focus(-)). Zoom is connected to Black (Zoom(-)) and Yellow (Zoom(+)). Iris is connected to Yellow (Cont(-)) and White (Cont(+)). Drive is connected to Red (Drive(+)) and Black (Drive(-)).