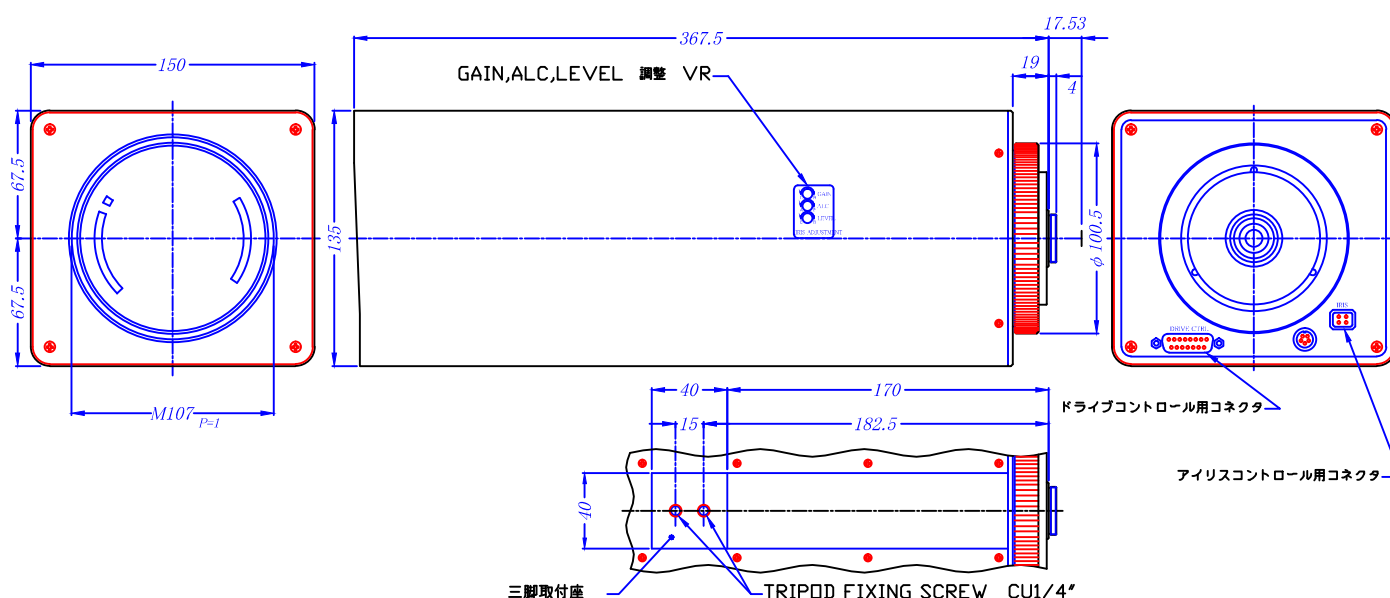


MZ62X2570V

Type	AI ZOOM		Mount	C	2/3"	
Focal Length	25.0~1550mm		Back Focus	42.27mm		
Fno.	F7.0		Mechanical Bf	17.53mm		
Designed Image Format	2/3"(6.6x8.8mm)		Exit Pupil	-67.91mm		
Operation Range	Iris	F7.0-CLOSE	Filter Size	-		
	Focus	5.0m ~ infinity	Aperture	Front	∅ -	
	Zoom	25.0~1550mm		Rear	∅ -	
Control	Iris	DC Motor	Dimension	150x135x367.5mm		C
	Focus	DC Motor				
	Zoom	DC Motor				
Object Size at MOD	Wide	1229.0x 923.0mm				
	Tele	19.9x 15.0mm				
Field of View	D	24.76°~0.40°				
	H	2/3" 19.96°~0.32°	1/2"	14.61°~0.24°		
	V	15.06°~0.24°		10.97°~0.18°		
Control	Iris	Focus	Zoom			
Driving Coil/Supply Volt.	DC 8.5-16V	DC 6-12V	DC 6-12V			
Damping Coil/Current	30mA or less	60mA or less	60mA or less			
Response Time	about 2 sec.	about 8 sec.	about 8 sec.			
Potentiometer	-	-	-			
Light Measuring Method	Average to Peak(Factory set at Average)					
Input Signal	Video Signal (V or VS)					
Iris Accuracy	±15% at Video Signal Level					
Sensitivity Adjustment	0.4~1.0Vp-p(Video Signal)					
Operating Temperature	-10 ~ +50 degree C					V

DIMENSIONS



CABLE CONNECTION

IRIS

4 - PIN PLUG

- ① DC+8.5V - 16V
- ② -
- ③ VIDEO SIGNAL
- ④ GROUND

DRIVE

HDAB-15P(HIROSE)

- FOCUS { ① + FAR
- ② -
- ZOOM { ③ + WIDE
- ④ -
- POTENTIO { ⑧ F.POT.(-)
- METER { ⑨ Z.POT WIP
- ⑩ F.POT WIP
- ⑪ F.POT(+)
- ⑫ Z.POT(+)
- ⑬ Z.POT(-)
- ⑭ N.C
- ⑮ N.C