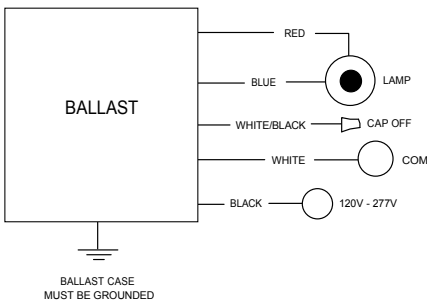


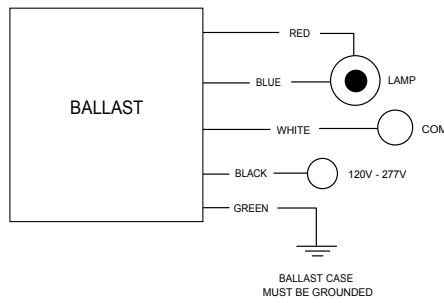
Lamp Data		Input Volts	Certifications			Line Current (Amps)	Input Power ANSI (Watts)	Max. Case Temp.	Wiring Diag.	Fig.	Weight (lb.)	Max. Distance to Lamp (ft.)
Number	Watts		E	UL	SIF							
150W Lamp, ANSI Code M102 or M142, Minimum Starting Temp. -20° C/-4° F												
1	150	120	✓	✓	✓	1.4	165	85° C	3	H	1.9	5
		277	✓	✓	✓	0.6	161					
1	150	120	✓	✓	✓	1.4	169	85° C	1	C	2.5	5
		277	✓	✓	✓	0.6	166					
Controllable Ballasts with 0-10V Dimming Interface												
1	150	120	✓	✓	✓	1.4	169	85° C	6	C	2.5	5
		277	✓	✓	✓	0.6	166					

1. A dual-wattage ballast for 150W or 175W MH
2. Also operates (1) 150W HPS S56 (100V) Lamp
3. "Circle E" denotes EISA compliance

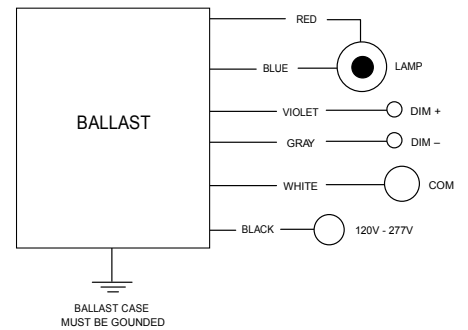
Case Figure	Overall Length	Case Length	Case Width	Height	Mounting Length	Mounting Width
C	204mm [8.0"]	184mm [7.2"]	92mm [3.6"]	38mm [1.5"]	195mm [7.7"]	73mm [2.9"]
H	161mm [6.3"]	144mm [5.7"]	92mm [3.6"]	38mm [1.5"]	152mm [6.0"]	73mm [2.9"]



Diag. 1



Diag. 3



Diag. 6

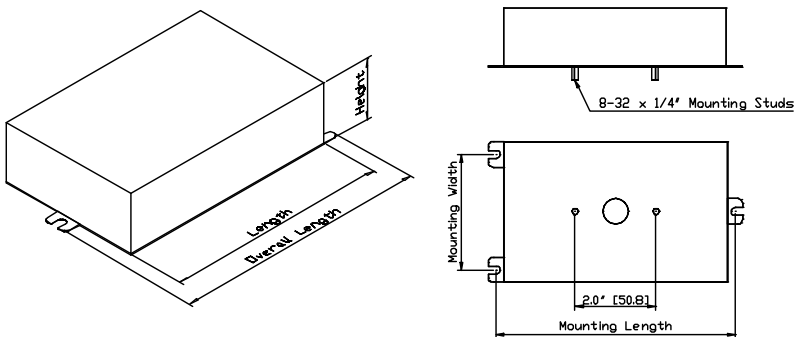


Fig. C/H