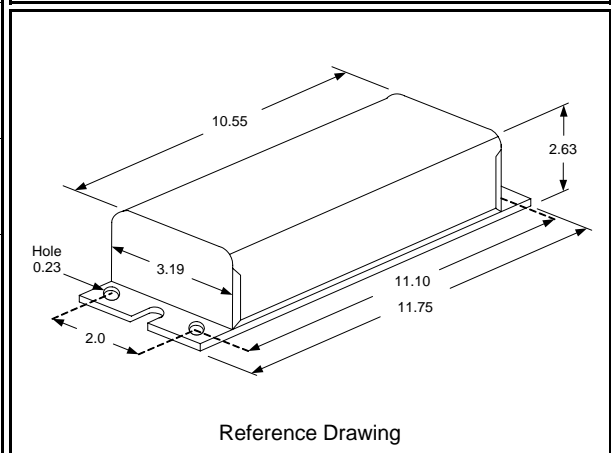
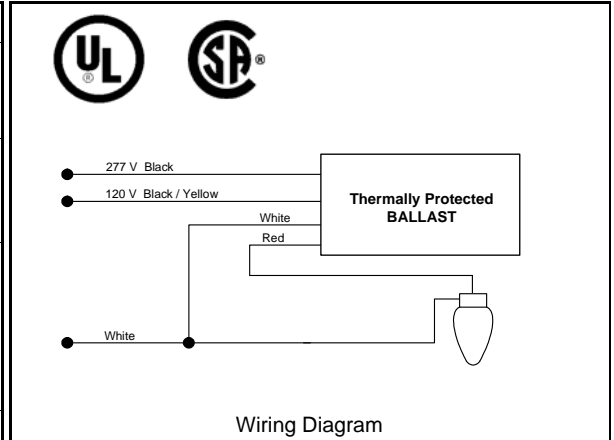


Specification Sheet

Input Volts	120	277			
Regulation					
Line Volts	±5%	±5%			
Lamp Watts	±10%	±10%			
Power Factor (min)	90%	90%			
Input Watts	125 W	125 W			
NOM. Open Circuit Voltage	130 V	130 V			
Line Current (Amps)					
Operating	1.15	0.50			
Open Circuit	2.00	0.90			
Starting	1.70	0.75			
Recommended Fuse (Amps)	5	3			
Lamp Dropout Voltage (Line)	80 V	175 V			
Ratings					
Insulation Class	A (105°C)	A (105°C)			
Sound Rating	B	B			
MIN. Starting Temperature	-40°F -40°C	-40°F -40°C			
CAPACITOR Specifications					
Microfarads	-	-			
Volts (min.)	-	-			
60Hz Test Procedures					
High Potential Test 1 Minute	2000 V	2000 V			
High Potential Test 1 Second	2500 V	2500 V			
Secondary Open Ckt Voltage (V)	115 - 145	115 - 145			
Secondary Current Shorted (A)	2.95 - 3.60	2.95 - 3.60			
Input Operating Current (A)	1.00 - 1.30	0.45 - 0.55			
Input Open Circuit Current (A)	1.00 - 3.00	0.45 - 1.35			
Input Short Circuit Current (A)	1.20 - 2.10	0.50 - 0.85			
Physical Characteristics					
Weight	10 lbs	10 lbs			
Lead Lengths (inches)	12-14	12-14			
Coil Material (Pri. / Sec.):	Cu / Cu	Cu / Cu			



Capacitor: Internal **Ignitor: Internal**

BTL: 10 ft

High Voltage Pulses are present at open circuit

Insulate unused input lead with proper electrical insulation

Anchor bracket / tab provided for splice box SB-4 (not included)

Data is based upon tests performed by Universal Lighting Technologies in a controlled environment and is representative of relative performance. Actual performance may vary depending on operating conditions. Specifications are subject to change without notice.

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12/8/2009