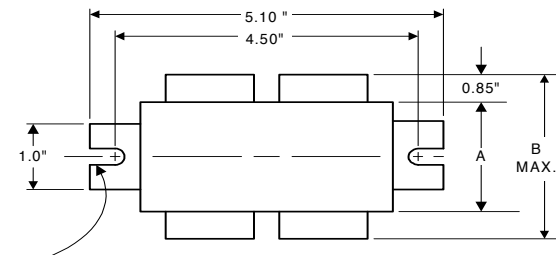
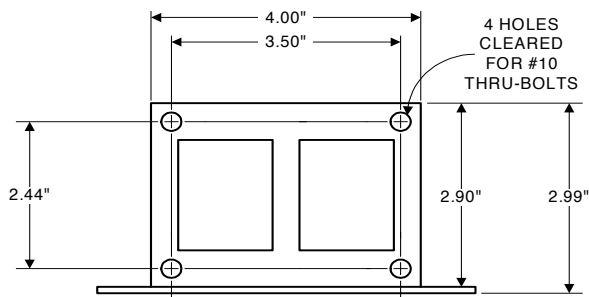




### Electrical Specifications at 120-208-240-277V

DIMENSIONS AND DATA		120	208	240	277				
 <p>3 X 4 CORE - 2 COIL UNIT</p> <p>5.10" 4.50" 0.85" 1.0" A B MAX.</p>	<b>INPUT VOLTS</b> CIRCUIT TYPE HX-HPF POWER FACTOR (min) 90% REGULATION Line Volts ±5% Lamp Watts WITHIN TRAPEZOID <b>LINE CURRENT (Amps)</b> Operating..... Open Circuit..... Starting..... <b>UL TEMPERATURE RATINGS</b> Insulation Class H(180°C) Coil Temperature Code 1029 MIN. AMBIENT STARTING TEMP. -40°F or -40°C NOM. OPEN CIRCUIT VOLTAGE 120 INPUT VOLTAGE AT LAMP DROPOUT..... INPUT WATTS 190 RECOMMENDED FUSE (Amps)..... <b>CORE and COIL</b> Dimension (A) 2.50 Dimension (B) 4.20 Weight (lbs.) 7 Lead Lengths 12" <b>CAPACITOR REQUIREMENT</b> Microfarads 14.0 Volts (min.) 280 Fault Current Withstand (amps) 60 Hz TEST PROCEDURES (Refer to Advance Test Procedure for HID Ballasts - Form 1270) High Potential Test (Volts) 1 minute 2000 2 seconds 2500 Open Circuit Voltage Test (Volts) 110-130 Short-Circuit Current Test (Amps) Secondary Current 3.95-4.85 Input Current.....								
	0.25" WIDE 2 SLOTS   <p>4.00" 3.50" 2.44" 2.90" 2.99"</p> <p>4 HOLES CLEARED FOR #10 THRU-BOLTS</p>								
Capacitor: 7C140M30RA   <p>Capacitance: 14                  Dia/Oval Dim: 1.65                  Height: 2.75                  Temp Rating: 105°C</p>	Wiring Diagram:  <p>Fig. K4</p>								
Ignitor: LI551-H4   <p>Red (X1) White (X2) Blue (X3)</p> <p>Ballast to Lamp Distance (BTL) = 2 feet Temp Rating: 105°C</p>	Ordering Information <table border="1"> <thead> <tr> <th>Order Suffix</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	Order Suffix	Description						
Order Suffix	Description								
Data is based upon tests performed by Advance Transformer in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.									

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