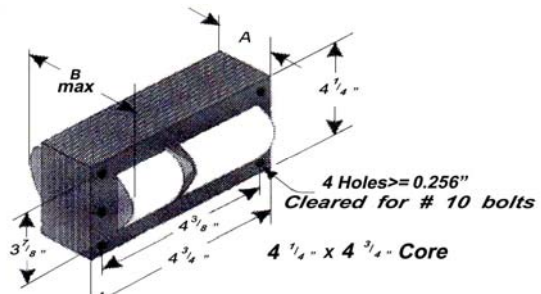
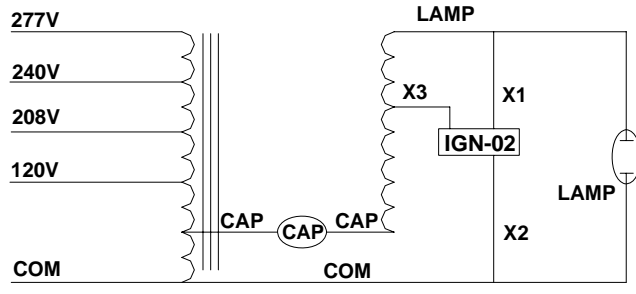
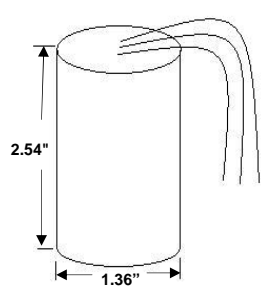
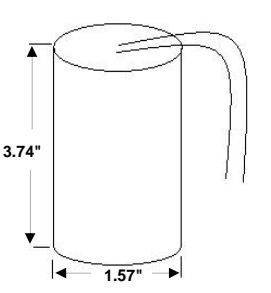


E-BAL-H250-AMT60N-PS	
Ballast Type	<b>Metal Halide</b>
Lamp	<b>250W M138 / M153</b>
Circuit Type	<b>Pulse Start CWA</b>
Input Frequency	<b>60HZ</b>


Model No: E-BAL-H250-AMT60N-PS		Capacitor (Required)					
Input Voltage	120	208	240	277	Capacitance	16uF±3%	
Operating Current	2.5	1.4	1.3	1.1	Minimum Volts	400V	
Open Circuit Current	1.7	1.0	0.9	0.8	Dry	Diameter	1.57"
Starting Current (*ANSI:2.1~3.2)	2.4	2.4	2.4	2.4		Height	3.74"
CCF (*ANSI≤1.8)	1.7	1.7	1.7	1.7	Case Max. Temperature	100°C	
Short Circuit Current	Secondary	2.5	2.5	2.5		2.5	
	Input	1.8	1.0	0.9	0.8		
Recommended Fuse	8	5	5	3	Ignitor (Required)		
Input Voltage At Lamp Dropout					Ignitor Model	IGN-02	
UL 1029 Bench Top Rise	A	A	A	B	Pulse Height(kV)	3.0~4.0	
OCV(Min.)	254				Pulse Width (≥u S)	1.3 @ 2.7	
Input Power	283W						
Power Factor	≥90%						
Regulation	Line Volts	±10%					
	Lamp Watts	±10%					
Insulation System	Class H, 180°C						
Ballast Dimension	A	1.82"					
	B	3.47"					
Ballast Net Weight	10.3 lbs						
Leads	12"-Cross Link Polyolefin				Min.Starting Temp.	-20°F / -30°C	

Ballast Dimension	Wiring Diagram
	
Ignitor	Capacitor
	

When Ordering, add suffix for options:

D - with distributor replacement kit (include bracket, capacitor and ignitor as necessary)

Specifications are subject to change without notice.

 - 2009 Energy Code Compliant.