

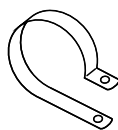
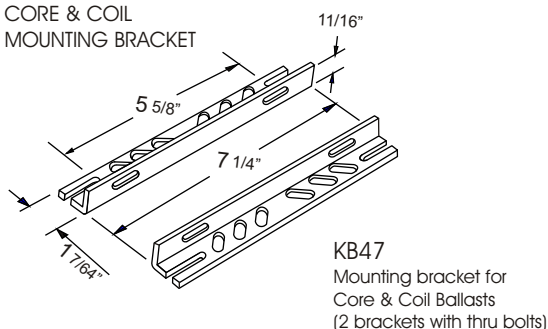
CATALOG NUMBER: EE-MMCA00W351 FOR ONE 350 WATT, M131 METAL HALIDE PULSE START LAMP

Line Voltage	120/208/240/277V
Regulation	
Line Volts	+/-10%
Lamp Watts	+/-10%
Frequency	60 Hz
Circuit Type	CWA
Power Factor (min)	90%
Insulation Class	H(180°)
Min. Ambient Starting Temp.	-20° F or -30° C

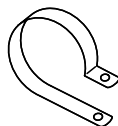
Line Voltage (Volts)	120	208	240	277
Line Current (Amps)				
Operating	3.40	2.0	1.70	1.50
Open Circuit	2.10	1.30	1.10	0.95
Starting	2.50	1.40	1.27	1.10
Input Watts (W)	396	396	396	396
Open Circuit Voltage (V)	245	245	245	245
Drop Out Voltage (V)	70	120	140	160
UL(1029) Bench Top Rise	D	D	D	D
Recommended Fuse (Amps)	9	6	5	4
HIGH POTENTIAL TEST (VOLTS)				
1Minute	2000			
2 Seconds	2500			
Open Circuit Voltage Test(volts)	220-270			
Short-Circuit Current Test (Amps)				
Secondary Current	3.6 - 4.1			
Input Current (Amps)	2.1 - 2.4	1.2 - 1.37	1.05 - 1.2	0.90 - 1.05

Coil Material : Primary Cu and secondary Al

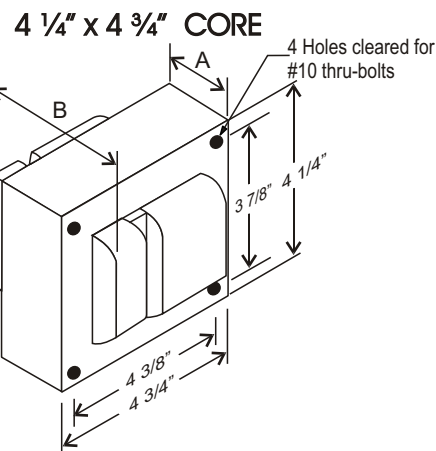
BRACKET CORE & COIL MOUNTING BRACKET



C-01
MOUNTING CLIP for round case (Furnished as standard with B suffix ballast)



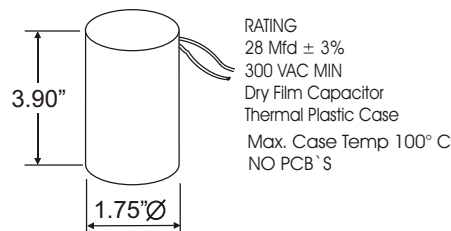
I-01
MOUNTING CLIP for round case (Furnished as standard with B suffix ballast)



CORE AND COIL

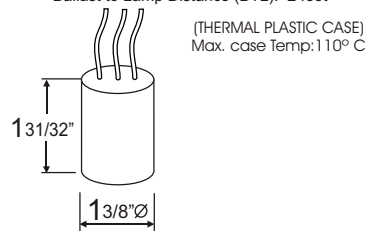
Dimension A (inches)	2.20
Dimension B (inches)	3.90
Weight (Lbs)	12.9
Lead Lengths (inches)	12

CAPACITOR

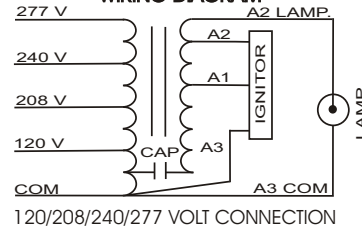


IGNITOR 37-63-AS-6.9-N7

Ballast to Lamp Distance (BTL): 2 feet



WIRING DIAGRAM



Data is based upon tests performed by Industrias Sola Basic in a controlled environment and representative of relative performance. Actual Performance can vary depending on operating conditions. Specifications are subject to change without notice.

EISA Compliant - 88% Efficient Ballast



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