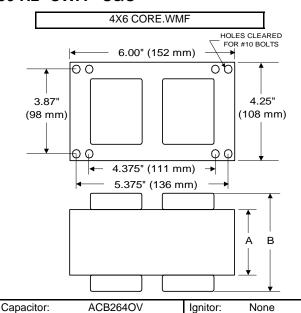


BALLAST SPECIFICATION

1000W M47

Metal Halide V905AL6510 50 Hz CWA C&C

	1		Ī-	
	120	230		
		-	Î	
os)	25	12		
	±10%	±10%		
	±11%	±11%		
	180 (H)	180 (H)		
de	E	Α		
	92.5	74.9		
HPF	90	90		
out				
	-20°F/-30°C	-20°F/-30°C		
S				
	1 900 V	1 900 V	Î	
	2,300 V	2,300 V		
(V)	425 - 475	425 - 475		
(A)			Î	
Min	4.50	4.50		
Max	5.50	5.50	Î	
Min	5.55	3.10		
Max	8.35	4.60		
ions				
	3.20 in	3.20 in		
	5.20 in	5.20 in	Î	
	19.7 lb's	19.7 lb's	Î	
	12 "	12 "		
	26.0 uf	26 O uf		
	20.0 ul	20.0 ul		ĺ
	HPF oout (V) (A) Min Max Min	9.05 5.60 7.05 DS) 25 ±10% ±11% 180 (H) E 92.5 HPF 90 1060 W 93.0% 450 DOUT 70 -20°F/-30°C SS 1,900 V 2,300 V (V) 425 - 475 (A) Min 4.50 Max 5.50 Min 5.55 Max 8.35 ions 3.20 in 5.20 in	9.05	9.05



Case Temp (Max) 100 °C Height (Max): 4.31 in Dia (Max): 1.97 in Oval Width (Max): 2.97 in _____(15 mm) HEIGHT

> ⊚ ႐ ← WIDTH → OIL-FILLED CAPACITOR

26.0 uf

525 V

OVAL DIA.

Microfarads:

Volts (Max):

This Ballast Does Not Require An Ignitor

Ordering Information

Add Suffix for options

C - With Oil-Filled Capacitor

CB - With Oil-Filled Capacitor and Welded Bracket

B - With Welded Bracket, no Capacitor

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

4/4/2013

Production

Coil material: primary Cu and secondary Al

