



Green Electrical Supply

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Specification Sheet

Catalog Number: 11210-506C-TC
Date: 4/6/99

70W METAL HALIDE

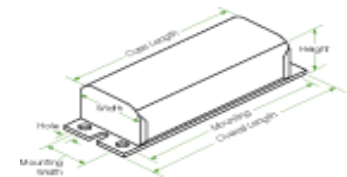
Lamp Type	70W MH
ANSI Designation	M98
Line Voltage	120/277
Regulation	5%
Frequency	60 HZ
Recommended Fuse	6/3
Circuit Type	HX-HPF
Insulation Class	Class A (90°C)
Capacitor Value	INTERNAL
Capacitor Volt Rating	N/A
Capacitor Part Number	N/A
Lamp Starter	INTERNAL

Replaces Catalog #	N/A
Samples Available	Yes
Production Available	YES
Agency Certification	UL & CSA
Maximum Distance to Lamp	20 FEET

FEATURES: **Thermally protected**
 Enclosed in fluorescent style ballast can
 Anchor bracket / Tab provided for splice box (SB-4 Not included)

Electrical Characteristics

Line Volt	Power Factor	Line Current in Amps			Input Watts	Open Circuit Volts	Drop Out Volts	Min. Start Temp.	Sound Rating
		Oprtnng	Open	Start					
120	High	0.78	2.00	0.60	90	250	66	-30°C	B
277	High	0.35	0.90	0.27	90	250	152	-30°C	B



Reference Drawing

Physical Characteristics

Overall Dimensions (In.)				Mounting Holes (In.)			Bracket Mntng Dim		Ballast Net Weight	Lead Length Inches
Length	Width	Height	Case Length	Length	Width	Hole	Length	Width		
11.75	3.19	2.63	10.56	11.14	2.00	0.23	-	-	11.00	12-14

For samples, contact your Universal Lighting Technologies Representative.
 Application and Performance Specification Information Subject to Change without Notification.