

Specification Sheet: H3-UNV-39HBC

35/39W MH M130, C179, 120-277V 50/60 Hz C130 **BOTTOM LEADS**

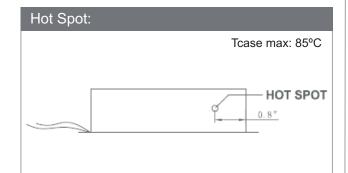


Mechanical Data: 123

8/32 x 0.3" PEM STUD 2" CENTER TO CENTER

CASE MATERIAL CASE LENGTH CASE WIDTH **HEIGHT OVERALL LENGTH** MOUNTING LENGTH WEIGHT

2 OLIVILIO OLIVILIO
ALUMINUM
123mm, 4.84"
91.5mm, 3.60"
38mm, 1.50"
140mm, 5.51"
131mm, 5.16"
1.30 lbs



Electrical Data:

LAMP **INPUT VOLTS** LINE CURRENT (AMPS) INPUT POWER (WATTS) MIN POWER FACTOR MIN STARTING TEMPERATURE THD ANSI CODE **CCF** EMI/RFI **FREQUENCY**

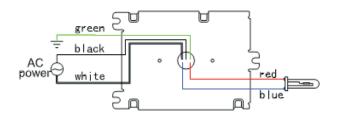
1 LAMP,	35/39W MH					
120	277					
0.37	0.17					
44W						
>0.95						
-30°C/-20°F						
<20%						
M130, C179, C130						
<1	.5					
FCC PART18 CLASS A, NON-CONSUMER						
140-220 Hz						
1 OUT	DOOR					

Wiring Diagram:

TYPE

WIRE	BLACK	WHITE	RED	BLUE	GREEN
LENGTH	10"	10"	10"	10"	10"

Bottom View, Bottom Leads



Ballast Case Must Be Grounded.

Installation & Application:

- 1. Maximum allowable case temperature is 85°C See HotSpot section for measurement location.
- 2. Ignition pulse is 4kV max.
- 3. Ballast output will shutdown after 25 minutes if lamp fails to ignite.
- 4. Power must be cycled off then on, after replacing lamp.
- 5. Do not install insulation above or within 3 inches of ballast sides
- 6. Can be remotely installed up to 12 feet from lamp.

Performance:

- 1. Short Circuit Operation Protection
- 2. Open Circuit Operation Protection
- 3. Ignitor Failure Protection
- 4. Thermal Protection
- 5. End of Lamp Life Protection

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