FLILH Specification Sheet: HH-MH-MLT4-200P

HIGHHORSE"

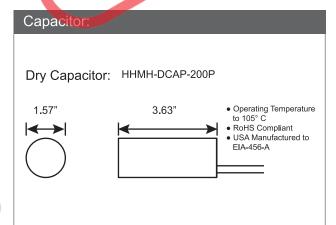
Core & Coil Ballast Status: Active

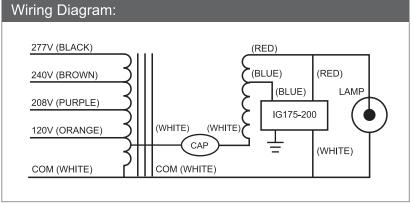


Mechanical Data: 4.25" x 4.75" CORE-2 COIL UNIT 0.68 5.625 2.9 3.5 3.95 4.5" 5.10" DIMENSION A 2.48 IN DIMENSION B 3.94 IN 7.94 LBS **TOTAL WEIGHT** LEAD LENGTHS 12 IN HARDWARE KIT: HH-MH-HDW3 CLAMP: HH-MH-IGCLMF 3" Thru-Bolts Flat Washers 4 Lock Washers Nuts

Electrical Data: INPUT VOLTS 208 240 277 MINIMUM STARTING TEMPERATURE -20°F or -30°C POWER FACTOR 90% ANSI CODE 200 WATTS LAMP, M-136 CIRCUIT TYPE CWA WATTS INPUT MAX INPUT CURRENT 1.098 0.953 0.822 1 972 NOM. OPEN CURRENT VOLTAGE 243 RECOMMENDED FUSE (Amps) 6 3 2.5 REGULATION LINE VOLTS ±10% LAMPS WATTS ±10% INPUT WATTS AT LAMP DROPOUT 151 168 191 LINE CURRENT (AMPS) **OPERATING** 1.098 0.953 0.822 1.972 **OPEN CIRCUIT** 0.33 0.737 0.408 0.366 STARTING 1.048 0.904 0.765 UL TEMPERATURE RATINGS Α **INSULATION CLASS** H(180) COIL TEMPERATURE CODE CAPACITOR REQUIRMENT MED 15uF MIN VOL **IGNITOR** PART NUMBER HH-MH-IG175-200 MAX DIST TO LAMP 2 FT 60Hz TEST PROCEDURES HIGH POTENTIAL TEST (VOLTS) 1 MIN: 2000, 2 SEC: 2500 OPEN CIRCUIT VOLTAGE TEST (VOLTS) 218-268 SHORT CIRCUIT CURRENT TEST (AMPS) 2.140-2.360

Ignitor: TEMP RATING: 105°C 1.38 RED WHITE





1.797

1.004

0.865

0.737

Options:

SECONDARY CURRENT

INPUT CURRENT

Basic Ballast Kit includes Ballast, Ignitor and Mounting Hardware only. For capacitor option, add Base Model No. and one Capacitor code: D = Dry Kit: Ballast + Ignitor + Dry Capacitor + Mounting Hardware **W** = Wet Kit: Ballast + Ignitor + Wet Capacitor + Mounting Hardware

HID Ballast and Lamp Kits also available; please see website www.fulham.com.

Fulham Co., Inc extends limited warranty only to the original purchaser or to the first user for the period of 2 years for the ballast and 1 year for the capacitor and Ignitor from the date of manufacture as indicated by the date code stamped on each product and when properly installed and under normal conditions of use. For additional warranty guide line, please refer to our complete product catalog or call customer service at 1-323-599-5000. DUE TO A PROGRAM OF CONTINUOUS IMPROVEMENT, FULHAM Co., INC RESERVES THE RIGHT TO MAKE ANY VARIATION IN DESIGN OR CONSTRUCTION TO THE EQUIPMENT DESCRIBED. Data is based upon tests performed by Fulham in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions, Address: 12705 S. Van Ness Ave., Hawthorne, CA 90250 Website: www.fullnam.com To order this product: Fax: 1-323-754-9060 Email: order@fullnam.com 2008-531 rev M