



SPECIFICATION SHEET : FEP-120-600-L

This Is An Original Product From Fulham Co., Inc

Description : Sun Horse electronic ballast developed for use with UV & tanning lamp applications, Sign Application.

This Ballast Will Operate Following Lamps.

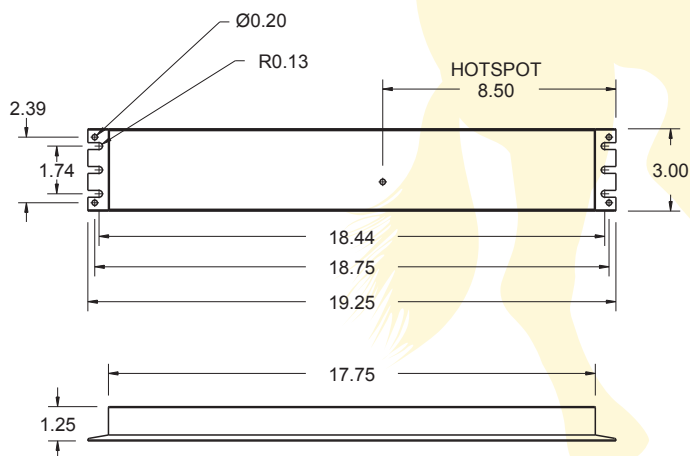


3 F96T12HO

ELECTRICAL DATA

INPUT VOLT: 120V \pm 10%, 50/60Hz							
LAMP WATTS/TYPE	F96T12HO 110W	-	-	-	-	-	-
LAMPS OPERATED	3						
INPUT WATTS	337.2W						
LINE CURRENT:	3.019A						
POWER FACTOR	0.93						
BALLAST FACTOR	1.04						
EFFICACY FACTOR	0.31						
EMI/RFI COMPLIANCE	FCC PART 18-A						
SOUND RATING	" A "						
BALLAST TYPE	INSTANT START						
VOLTAGE TRANSIENTS	ANSI C82.11 - 1993 / C62.41						
THERMAL PROTECTION	AUTOMATIC RESETTING THERMAL SWITCH						
MIN. OPERATING TEMP	0 $^{\circ}$ C (32 $^{\circ}$ F)						
MAX. CASE TEMP	70 $^{\circ}$ C (158 $^{\circ}$ F)						
ENERGY STAR 4.0	-						
APPROVALS/CLASS	-						

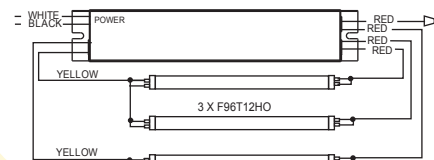
MECHANICAL DATA



Where : L = Length, W = Width, H = Height

WIRING DIAGRAMS

WIRE	BLACK	WHITE	RED	BLUE	YELLOW	BROWN
LENGTH - INCHES	24 \pm 1"	24 \pm 1"	48 \pm 1"		48 \pm 1"	



NOTE : This Ballast Case Must Be Grounded

Fulham Co., Inc extends limited warranty only to the original purchaser or to the first user for the period of **3 years** 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.fulham.com **To order this product:** **Fax:** 1-323-754-9060 **Email:** order@fulham.com 2006-28SP rev