



THE NEW WAVE IN LIGHTING DEVICES

Users Guide

ELECTRONIC FLUORESCENT LIGHTING BALLAST

Model:

HF 26-96 (120VAC Unit)

UL 935 LISTED

For Indoor and Outdoor Use Type 2

For use with 2 to 6 T12HO and Slimline lamps



Features:

Operates 10-48 feet.
High power factor
Simplified wiring system

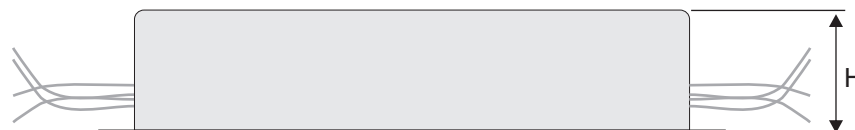
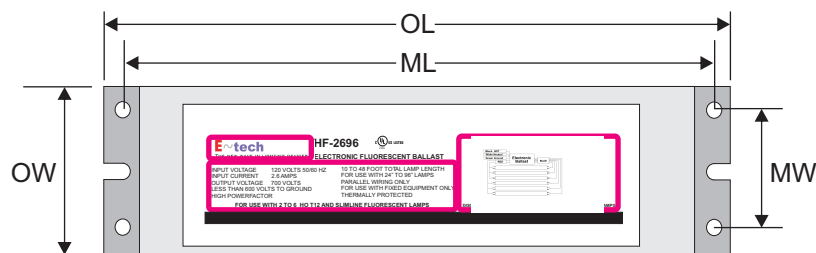
Class P.
Thermally protected
Sound rating A

Electrical Specifications:

Input Voltage:	120 VAC
Input Frequency:	50 - 60 Hz
Input Current @ Rated Load:	2.6A
Output Voltage:	700 VAC RMS
Power Factor :	> 99%

Mechanical Specifications:

Weight:	7.75 Lbs
Height (H):	2.62"
Width (OW):	3.18"
Mounting Width (MW):	2.00"
Length (OL):	14.25"
Mounting Length (ML):	13.75"
Case Length:	13.19"



E~TECH HF-2696 ELECTRONIC BALLAST

INSTALLATION & OPERATION

Installation and service should only be performed by properly trained and licensed electricians or sign personnel. Disconnect line voltage before replacing ballast or lamps.

Fasten ballast firmly to the application using mechanical fasteners.

Insure the ballast is properly grounded using the green ground wire.

Insure that the polarity is correct on the input wiring, Black is the HOT and White is the NEUTRAL.

The secondary leads should be run through raceways or UL listed, Metallic, or Non-Metallic Conduit.

Parallel wiring only. Keep the Secondary leads as short as possible.

When connecting secondary leads to lamps, use UL listed sockets.

Installation of this ballast should be done in accordance with UL, NEC, and all local codes.

The ambient temperature around the ballast should not exceed 40 degrees C.

Caution
HIGH VOLTAGE

OPERATING RANGE

Caution
HIGH VOLTAGE

Unit designed to drive lamps of 2 to 8 feet.
DO NOT USE WITH 10 foot lamps.

Lead Lengths:

Secondaries = 11 feet
Primaries = 2.5 feet black, white
6 inches green

