

Labino® Trigger Ballast



MAKES IT BRIGHT

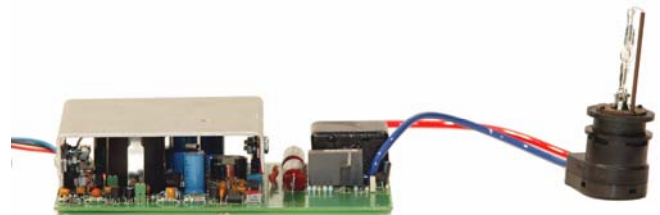
OPTIMIZES PERFORMANCE

The Labino® Trigger Ballast was specifically developed to optimize the output from the Labino® DUV 35 bulb. The interface technology between these key components creates unbeatable output performance from Labino UV and white light bulbs making our lamps among the most powerful in the world.

- The Labino® Trigger Ballast delivers a reliable steady flow of power – power you can count on.
- The Labino® Trigger Ballast is designed to maximize the operating life of the DUV 35 bulb.
- The Labino® Trigger Ballast makes it possible to repeatedly turn on and off a lamp without risk of damage.



Labino® Trigger Ballast



Labino® Trigger Ballast 12/24 VDC

TECHNICAL SPECIFICATION

LABINO ARTICLE NUMBER

- F97 Labino® Trigger Ballast 100 VAC
- F98 Labino® Trigger Ballast 115 VAC
- F99 Labino® Trigger Ballast 230 VAC
- F100 Labino® Trigger Ballast 12/24 VDC

MAIN VOLTAGES

- 100 or 115 or 230VAC/DC
(voltage span +/- 10%)
- 12/24VDC

MAIN POWER INPUT

- 43 W input at 100-230VAC
- 43 W input at 12/24 VDC

FUSE

- 1 A/230V slow blow fuse
- The same for 100 or 115VAC/DC ballast

LAMP OPERATION FREQUENCY

- 11.3 kHz

AVAILABLE VOLTAGES

- 230 VAC
- 115 VAC
- 100 VAC
- 12/24 VDC

CONDITION FOR USE

- Use with Labino® DUV 35 bulb

PERFORMANCE

The Labino® Trigger Ballast was designed for use together with the Labino DUV35 and Labino DL-35 light sources. Labino cannot guarantee maximum performance from our Trigger Ballast if it is used with other light sources.

DISTRIBUTOR: