

BEAM FLICKER

e - SYSTEM

PARsource
e-series

Photoperiod Control

An oscillating parabolic reflector with a high-intensity sodium lamp flicks beams of light from one end of the greenhouse to the other, providing intermittent light across the entire crop.

- *A highly efficient, cost-saving oscillating light source*
- *Covers up to 30' x 90', depending on lighting requirements*
- *Delivers enough light throughout a greenhouse to either prevent or promote bud dormancy*
- *Saves up to 80% in energy costs vs. traditional lighting*
- *Lasts up to 20 times longer than traditional incandescent lighting*
- *Lightweight– easy to install*
- *Microprocessor controlled electronic ballast gains up to 15% efficiency over magnetic ballasts.*
- *US Patent# 5,095,414*

e - BALLAST

SIZE: 3 1/8" H x 4 1/2" W x 10 3/4" L
WEIGHT: 12 lbs



BEAM flicker-e



Optional diffuser available

BEAMflicker Specifications

INPUT VOLTAGE OPTIONS: 120, 240

AMPERAGE (APPROX.):	Wattage	120 Volts	240 Volts
	400 watt	3.8 amps	1.7 amps
	600 watt	5.5 amps	2.6 amps

BULB TYPES: High Pressure Sodium
BULB WATTAGES: 400, 600

SIZE: 10"H x 12"W x 20"L
WEIGHT: 9.5 lbs



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