The system is the solution.

QUICKTRONIC® High Efficiency

The High Efficiency Series features energy-saving electronic T8 ballasts that save an additional 6% (2 to 5 watts) over standard electronic ballasts. Features also include <10% THD and Universal Voltage.

- High Efficiency Systems over 90% efficient (maximize energy savings)
- Up to 60% savings
- Over 100 LPW (lumens/watt) with OCTRON® SUPERSAVER® lamps
- Lowest power T8 Instant Start Systems
- Same Light, Less Power

Universal Voltage (120-277V)

Universal voltage models operate from 120-277 Volts, eliminating “incorrect line voltage” wiring errors and reducing the number of models in inventory by half.

“Squiggle”:
The “sine wave” graphic logo of the Electronics & Controls division of OSRAM SYLVANIA, signifies the transition from old technology to the high frequency, high efficiency electronic systems of the future. SYLVANIA has officially changed the “squiggle” to green.

OSRAM SYLVANIA is the global leader in lighting systems. The most important trend in lighting technology is the move toward systems … we started this trend with , a family of optimally balanced energy saving lamps and electronic ballast combinations.

OSRAM SYLVANIA has the competitive advantage with years of experience in designing, developing and supporting integrated systems — both in ballasts and lamps. Our global network of design and manufacturing brings ballast and lamp knowledge together to produce innovative and cost-effective energy saving systems.

- Committed to providing energy efficient ballasts & lamps
- Our innovative system solutions exceed customer expectations
- New energy saving, higher efficiency, lower power systems
- These systems are covered by our QUICK 60+® warranty, the first and most comprehensive system warranty in the industry