

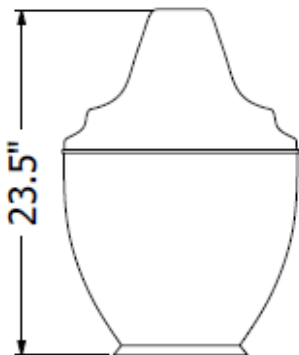
PowerLux® iSpun Alum Top Induction Retrofit Kit

Catalog#		Type
Project		
Note		Date
Prepared by		



55W Induction 100-120V, 200-277V
85W Induction 100-120V, 200-277V

DIMENSIONS



IES FILE PHOTOMETRIC DATA

Available on request

PACKING DATA

26"x18"x18" Weight 12 lbs.

APPLICATIONS

- For use with existing Post Top Luminaire (use in parks, along walkways, roadways and areas where a distinctive nostalgic theme is prevalent.

SPECIFICATION FEATURES

- Saves money by not having to purchase new fixtures
- PROVEN 100,000 hours QL induction rated life
- Instant ON and instant re-strike with back-to-full brightness feature
- CRI >80 White light no color shift
- Available in 3000K, 4000K and 5000K
- Power factor >.90
- Economic, environment-friendly lighting in situations with long burning hours
- 2-level dimming generator 50% power reducer to save energy during inactive times. Works with 0-10V control and sensor system.
- Available in 100-120V or 200-277V
- Input frequency – 50/60Hz; No audible noise rating
- Power factor >.90

GLOBE

- Available in acrylic or polycarbonate
- Type III or V distribution, optimized for efficient light performance
- Spun aluminum top with black powdercoat finish
- Improves downlight efficiency and eliminates uplight pollution
- Aluminum Top with black powdercoat finish
- Designed for pole height between 10 and 20 feet
- 8" or 9" base diameter
- Overall weight is reduced for easy installation and maintenance
- Aluminum black finial available in style F1 or F2
- 5-year limited warranty



F1



F2

ORDERING INFORMATION and SELECTION

Model No.	Wattage	Lamp Kelvin	Voltage	Base	Refractor	Finial
PTSATR	55	830	100-120	8"	Polycarbonate (P)	F1
	85	840	200-277	9"	Acrylic (A)	F2
		850				

Part Number Example: PTSATR/85/840/277/9A/F2

Description: PowerLux iSpun Alum Top Retrofit Kit 85W 4000K 200-277V 9" Acrylic, Black Finial

PowerLux® Corporation

U.S. Manufacturer of Sustainable Energy Efficient Lighting Products

Induction Lighting Proven Success Since 1999

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PowerLux® Products Have Stood the Test of Time!

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Patents pending
Specifications subject to change without prior notice
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