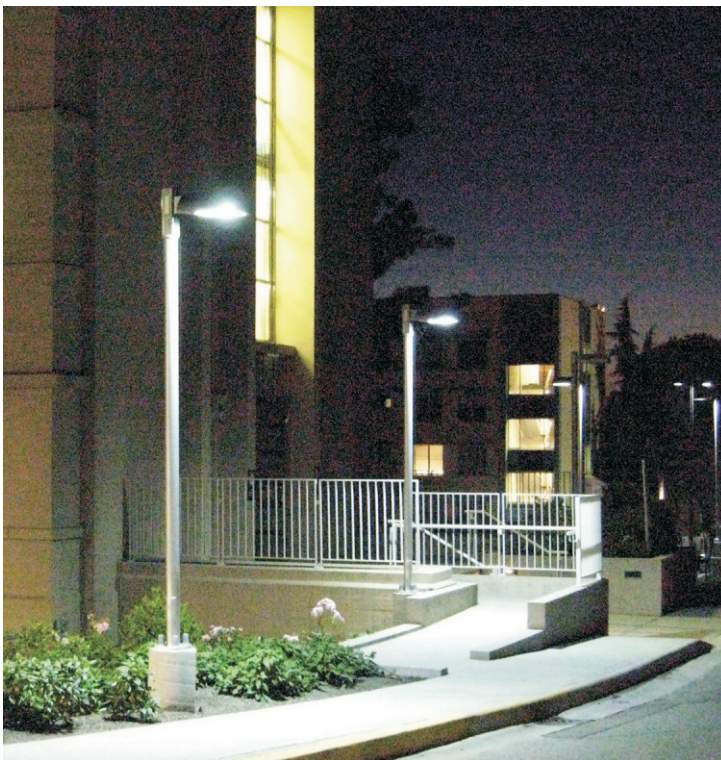




JSB Product Description

The JSB is a medium sized, pole top LED area light designed specifically for pathways, parks and pedestrian lighting. The LED light engine provides significant savings in operating costs by reducing energy consumption up to 75% and eliminating maintenance. The optical design reduces glare and light trespass while providing superior pole to pole uniformity. The JSB is available in both Standard Output and High Output versions.



Features and Benefits

- High system efficacy
- Type 3 distribution
- Full cut-off for reduced glare and light trespass
- Suitable for pole heights up to 20'
- Nominal input power of 45 or 75 Watts
- Replaces 100W metal halide and 70W high pressure sodium
- Useful life of 70,000 hours (to 70% of initial light output)
- CRI of 90+
- Standard 5000K
- Standard 5000K or 4100K*
- Aluminum die cast housing
- Adapts to most standard pole mounting options
- Powder coated finish

Ordering info

Model	Finish	Colour Temp*	Lens
JSB-045-50-02-80-000	Black Powder Coat	5000K	Clear
JSB-045-50-03-80-000	Silver Powder Coat	5000K	Clear
JSB-045-50-04-80-000	Green Powder Coat	5000K	Clear
JSH-075-50-02-80-000	Black Powder Coat	5000K	Clear
JSH-075-50-03-80-000	Silver Powder Coat	5000K	Clear
JSH-075-50-04-80-000	Green Powder Coat	5000K	Clear

*4100K also available.

