



Introducing the new

Jaguar Area Light



JAGUAR Area Light

The JAGUAR area light leaps ahead of the competition by allowing you to swiftly select your beam distribution by a switch on the fixture or a remote control from the ground.*

This agile powerhouse seamlessly integrates remote beam control, adaptable wattage, wide voltage compatibility, advanced controls, and selectable CCT.

Engineered with precision for life in the real world, the JAGUAR combines unmatched power and versatility to set a new standard for area lighting.



Beam Selectable

Choose Type II / III / IV or Type III / IV / V beam distribution while onsite.



CCT & Wattage Switch

Effortlessly adjust colour temperature and wattage onsite to create the optimal lighting environment.

*Installer must select between remote control or switch.



Top-tier technology and sleek design in a fiercely powerful package, JAGUAR is crafted for exceptional performance and unmatched value. Available in three sizes and five streamlined SKUs, it's built to run efficiently, delivering all essential features in one box with options for add-ons. Conquer any lighting challenges with the prowess of a JAGUAR.



JAG1S

LED100A60
LED150A100



JAG2S

LED240A180
LED300A240



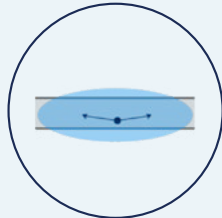
JAG3S

LED430A300

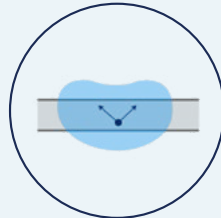
Advanced Features

Adaptive Beam Precision

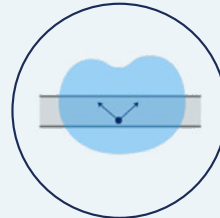
Delivers light exactly where it's needed, reducing waste and enhancing both visibility and comfort.



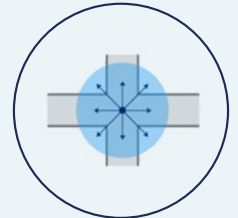
Type II



Type III



Type IV



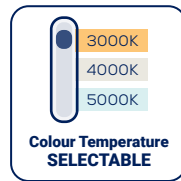
Type V

High-Impact Flexibility

Offers multiple beam options to match diverse lighting requirements.

Balancing Brightness and Sustainability

Delivers high lumen output with over 150 lm/W efficiency, providing powerful illumination while minimizing energy costs.



Note: JAG3S is DLC 6.0 Premium listed.

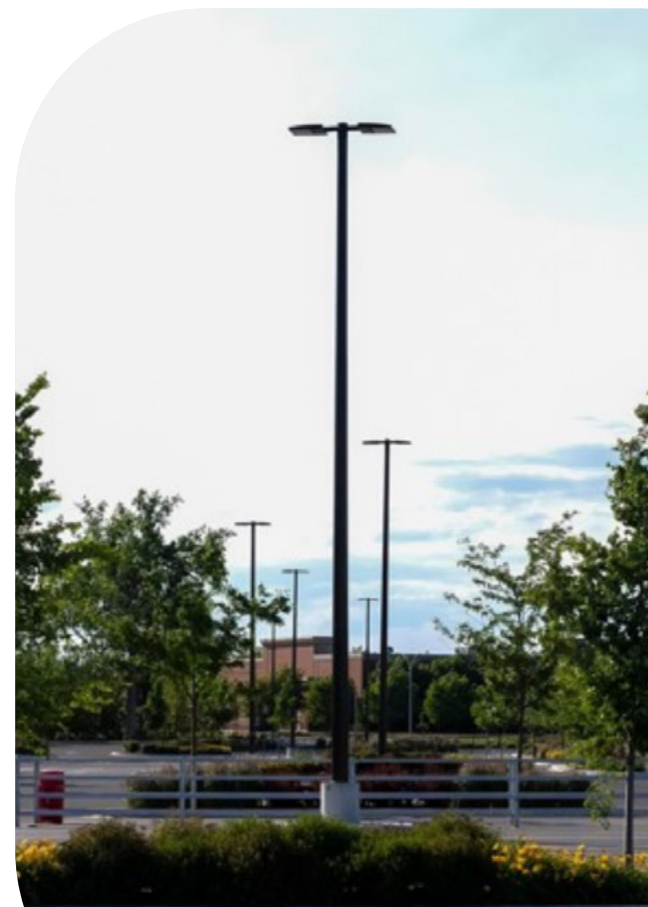


JAGUAR—the apex of area lighting

- Seamless, Eye-Catching Form
- Elegance with a Striking Appearance
- Robust Construction
- Photocell-Beam-Lumen Sensor (PBLs)*



RC107 Remote for PBLs Control
– remote sold separately.



Effortless installation with no tiny screws or tedious labour.

Easily accessible, switch-adjusted settings or remote control, enable effortless configuration post-installation.

- Versatile Mounting Options
- Advanced Glare & Backlight Control
- Simple Power & Dimming Connections



Yoke Mount



Direct Mount



Direct Trunnion Mount



Slip Fitter



House Cutoff Shield



Side Cutoff Shield



Motion Sensor Remote Control



PBLS Remote Control

Ideal solution for:

- ✓ Parking lots
- ✓ Pathways / walkways
- ✓ Dealerships
- ✓ Commercial plazas
- ✓ Outdoor courts
- ✓ Schools

Specifications:

	JAG1S-LED100A60	JAG1S-LED150A100	JAG2S-LED240A180	JAG2S-LED300A240	JAG3S-LED430A300
Light Output	16,700/13,400/10,000 lm	25,000/20,000/16,700 lm	38,400/33,600/28,800 lm	48,000/43,200/38,400 lm	65,000/52,900/45,400 lm
Efficacy	167 lm/W		160 lm/W		151 lm/W
Colour Temp.	CCT Selectable - 3000K/4000K/5000K				
Beam Distribution	Variable Distribution - VD1 (Type III/Type IV/Type V); VD2 (Type II/Type III/Type IV) (Optional) Adjust beam distribution effortlessly using a switch—no need to swap or reorient optics.				
LED Lifetime (L85)	100,000 hours				
CRI	84				



Lighting Your Way. Simple by Design.