

Beacon360 Spark

Designed to replace stringlights for increased efficiency & flexibility, the revolutionary Beacon360 Spark is ideal for lighting up small rooms, stairwells and corridors. The innovative plug and play daisy-chain system makes installation and removal easier than ever. **Each daisy-chain cord includes a triple-tap connector** allowing for custom patterns of lights to be created. Traditional stringlights are bulky, cumbersome to install, difficult to salvage - and finally a thing of the past!

INSTALLATION & LABOR EFFICIENCY

Utilizing Beacon360 Sparks, a main circuit can be run throughout main hallways/ corridors, allowing individual lights to branch off into individual rooms or in other directions as required. **A much more efficient strategy that results in less lights required overall.** Plus, no maintenance or bulb changes are required.

FLEXIBILITY

The Beacon360 Sparks can be **easily unplugged and relocated** individually as required throughout the job, rather than having to worry about moving 100' of cable and sockets with stringlights.

DURABILITY & REUSABILITY

LED Jobsite lights are built to withstand the abuse any jobsite will throw at them. These lights **will provide over 5 years 24/7 service**, transforming your lighting equipment into an asset rather than a disposable. The cost of repurchasing lights for each job is much more expensive and wasteful than **reusing lights again and again from project to project.**

At the end of the job, simply unplug your Beacon360 lights, toss them in a bin and send them to your next job. No more cutting cables, repairing drywall and sending used lights to a landfill.

Exceeds Military
Grade Drop Test
Requirements!



ENERGY SAVINGS

Compared to traditional bulb-based stringlights, Beacon360 Sparks will reduce your energy costs by 50%. When used in combination with other LED Jobsite lights across your project, you can expect to save up to 90% in energy costs!

ELIMINATE RISK OF THEFT

The LED light head is installed to the cable with a proprietary waterproof 3-pin connector which **eliminates the risk of theft.**

FIELD SERVICEABLE

If the cable is damaged onsite, it can **quickly be replaced** without requiring a new light head.

SUSTAINABILITY

- Drastic reduction in CO₂ emissions
- Potential for a LEED credit in innovation in design
- Reduce waste by reusing lights from project to project
- No hazardous waste (CFL & mercury)
- Fuel consumption on generators that run temporary lighting is significantly reduced.

FOR MORE INFORMATION AND VIDEOS

www.LEDJobsite.com/360Spark

Part of the award-winning LED Jobsite system, the Beacon360 Spark can be used in combination with other Lind Equipment LED Jobsite lights to ensure your project has the most cost-effective and efficient temporary lighting possible.



SPECIFICATIONS	
VOLTAGE	90-277V (pre-wired with NEMA 5-15 plug & triple-tap connector)
WATTAGE	20W (0.17 amps at 120V)
LIGHT TEMPERATURE	4500K (bright white light • no blue tint)
LUMENS	2,400
LIGHT EXPECTANCY	Rated for over 50,000 hours
CONSTRUCTION	High impact plastic & aluminum housing with polycarbonate lens
DIMENSIONS	Height 7" • Diameter 2.7" • Weight 1.5"
WEATHERPROOF RATING	IP64 Suitable for wet locations
CORD TYPE	14/3 SJTW. 10' with 5-15 plug, 10' with triple-tap connector
LINKAGE RATING	Up to 60 fixtures on a single 120V/20A circuit



THE LED JOBSITE PRODUCT SUITE



Beacon980

Crane, pit, tower light & cart light



Beacon120 High Bay

High ceiling areas



Beacon360 Blaze

Versatile jobsite light



Beacon360 Trek

Task lighting



Beacon360 Spark

Core, hallways/stairwells

THE LIND EQUIPMENT DIFFERENCE

LAYOUT SERVICES: We will design the optimal layout for your project, provide a bill of materials and outline the savings and environmental benefits.

LED JOBSITE SUCCESS PROGRAM: Free customized web page that live-tracks the savings you've created.

Weatherproof rated, 90V-277V input range, 360° yokes, 4KV surge protection, potted drivers, and -40°C to +40°C/ -40°F to 104°F operating range are just a few of our unique qualities. All LED lights are backed by a 3-year hassle-free warranty.

