



JOBSITE360



FULL-SERVICE SOLUTION FOR  
**TEMPORARY LIGHTING &  
POWER DISTRIBUTION**



JOBSITE360

Powered By

LIND  EQUIPMENT

# JOBSITE360 OFFERS CONSTRUCTION MANAGERS PEACE OF MIND

**Jobsite360** is a revolutionary approach to the way you handle **temporary lighting** and **power distribution** on your jobsites.

**Lind Equipment** takes over the entire planning and delivery process, providing you with peace of mind and leaving you one less thing to worry about.

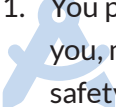


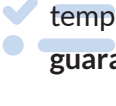



- **Full-Service Solution** – We will handle everything from design to delivery.
- **Dedicated Team** – Our Design Team will work closely with you and your project team to ensure all project requirements, specs and codes are met.
- **Jobsite 360 Layouts** – Complimentary lighting and power layouts based on your project's floorplans, which also includes a lighting savings analysis and full BOM.
- **Guaranteed On-Time Delivery** – We work with you to plan a delivery schedule so the product arrives on site when you need it.
- **Jobsite Shipping** – Lights are delivered to the jobsite ready to hang, with exactly the right assortment of lights needed for that project phase and minimal packaging.
- **Engineered Tough** – Our lights and power units have been engineered and designed for the toughest environments.
- **Purpose-built** – Our equipment is designed to save contractors time and money, while creating a safer and more efficient jobsite.



# LET US FOCUS ON THE TEMPORARY LIGHTING & POWER DISTRIBUTION FOR YOU!

## HOW DOES IT WORK?

1. You provide us with the project drawings, and our team of specialists creates a lighting and power layout for you, mapping out the equipment you need and where to install it at your jobsite. We take into account all safety and electrical requirements, as well as any project-specific needs.
2. Our layout keeps in mind the functionality and benefits of our products, **maximizing the efficiency of the jobsite**, which ultimately results in savings for you.
3. After incorporating your feedback on our layouts, we provide you with a **temporary lighting and power distribution bill of materials** so you can place your order.
4. After placing your order, you can schedule when you need the various pieces of equipment. Need all the temporary lighting and power equipment for Floors 1-3 now and Floors 4-6 in a month? No problem. **Our guaranteed delivery program makes sure that you can set it and forget it.**
5. Your project is assigned a dedicated success manager to provide ongoing support. **Enjoy peace of mind** with a hassle-free warranty and a team of knowledgeable professionals you can always depend on.

# START TODAY!

Get temporary lighting & power distribution off your plate. Book a call today.













SCAN QR CODE

# JOBSITE360 TEMPORARY LIGHTING

## A MODULAR PLUG & PLAY SYSTEM THAT WILL SAVE YOU TIME AND MONEY ON YOUR PROJECT

We work to ensure that our products do their job so you can concentrate on doing yours. Jobsite360 lights are built with high-quality components, ultra-efficient LEDs and innovative features that make your projects run smoother & safer.

Compared to traditional bulb-based LEDs, our Jobsite360 lighting is a game-changer, slashing material and labor costs by a minimum of 60% while also reducing energy consumption by 40% or more.

-  Modular 14/3 SJTW daisy-chain
-  IP65 weather and wet location rated
-  Theft-resistant 3-pin Quick Connect
-  Drop tested to surpass military-grade standards
-  Field serviceable
-  90V - 277V input range
-  Approved to UL & CSA standards
-  Built-in surge protection
-  3-year no-hassle warranty
-  Temperature rating -40°F to +104°F (-40°C to +40°C)



**Beacon360 Blaze**

100W LED Low-Bay Wide Area Light



**Beacon120 High-Bay**

120W LED High-Bay Light



**Beacon360 Spark**

20W LED Modular String-light

# JOBSITE360 TEMPORARY LIGHTING

## Beacon360 Blaze

### Features

- Reduce installation points at a ratio of 25:1 compared to string-lights.
- Easily relocate or interchange with other Jobsite360 lights throughout the site as the project progresses.
- Quickly transition onto a tripod or floor stand.
- A variety of mounting options.
- Dimmable to half-power.

### Applications

- All-purpose jobsite area light.
- Replace string-lights (250ft worth!)
- Replaces a 400W metal-halide light

### Recommended guidelines to meet OSHA standards

- Installation height: 8–15 feet
- Spacing: 50 feet
- 2,500 ft<sup>2</sup> coverage to 5fc



### OVERVIEW

<b>Part Number</b>	LE360LED-25P25C
<b>Description</b>	100W LED Low-Bay Wide Area Light
<b>Lumens</b>	14,300 @100% / 7,150 @ 50%
<b>Daisy-Chain</b>	<ul style="list-style-type: none"><li>• 50 ft Daisy-Chain (25ft 5-15 Plug and 25ft 5-15 Triple Connector)</li><li>• Detachable from light head via Quick-Connect</li></ul>
<b>Quick-Connect</b>	Watertight 3-pin locking connector
<b>Amp Draw (@120V)</b>	0.83A
<b>Linkage Rating</b>	14 units on a 15A/120V Circuit (equal to 35,000 ft <sup>2</sup> of coverage)
<b>Weight (light head)</b>	4.5 lbs
<b>Construction</b>	Cast aluminum housing with polycarbonate lens
<b>Mounting options</b>	Eyebolt (included), 4-8 ft Tripod (-TR) Floorstand (-FS), Magnet (-MAG) Scaffold Clamp (-CLAMP)
<b>Temp to Perm Option</b>	LE360LED-BE, light head will come with a 10 ft cord with bare ends and 6 in stripped

# JOBSITE360 TEMPORARY LIGHTING

## Beacon120 High-Bay

### Features

- Quick out-of-the-box plug & play installation.
- State-of-the-art DirectDrive technology eliminates the need for an external driver.
- Easily relocate or interchange with other Jobsite360 lights throughout the site as the project progresses.
- Connects to a daisy-chain with modular Quick Connect.
- Compact and lightweight, easy to uninstall, transport and store.

### Applications

- Area lighting for high ceiling heights
- Replace a 400W metal-halide light

### Recommended guidelines to meet OSHA standards

- Installation height: 16–25 feet
- Spacing: 50 feet
- 2,500 ft<sup>2</sup> light coverage to 5fc



### OVERVIEW

Part Number	LE-HB120LED-25P25C
Description	120W LED High-Bay Light
Lumens	15,250 lumens
Daisy-Chain	<ul style="list-style-type: none"><li>• 50 ft Daisy-Chain Option (25 ft 5-15 Plug and 25 ft 5-15 Triple Connector)</li><li>• Detachable from light head via Quick-Connect</li></ul>
Quick-Connect	Watertight 3-pin locking connector
Amp Draw (@120V)	1A
Linkage Rating	12 units on a 15A/120V Circuit (equal to 30,000 ft <sup>2</sup> of coverage)
Weight (light head)	2.6 lbs
Construction	High strength lightweight aluminum housing with polycarbonate lens
Mounting options	Rugged stainless steel carabiner
Temp to Perm Option	LE-HB120LED-BE, Light head will come with a 10ft cord with bare ends and 6in stripped

# JOBSITE360 TEMPORARY LIGHTING

## Beacon360 Spark

### Features

- Effortlessly branch off into individual rooms.
- Provides flexibility to install lights exactly where needed.
- 40% less energy usage compared to LED bulb-based string-lights.
- Easily relocated or interchanged with other Jobsite360 lights throughout the site as the project progresses.

### Applications

- Replace all types of string-lights
- Corridors
- Small/medium rooms
- Stairwells

### Recommended guidelines to meet OSHA standards

- Installation height: 8–10 feet
- Spacing: 20 feet
- 400 ft<sup>2</sup> light coverage to 5fc



### OVERVIEW

Part Number	LE360LEDS-10P10C
Description	20W LED Modular String-Light
Lumens	2,400 lumens
Daisy-Chain	<ul style="list-style-type: none"><li>• 20 ft Daisy-Chain Option (10 ft 5-15 Plug and 10 ft 5-15 Triple Connector)</li><li>• Detachable from light head via Quick-Connect.</li></ul>
Quick-Connect	Watertight 3-pin locking connector
Amp Draw (@120V)	0.17A
Linkage Rating	60 units on a 15A/120V Circuit (equal to 1,200 linear feet or 24,000 ft <sup>2</sup> of coverage)
Weight (light head)	1.5 lbs
Construction	High impact plastic & aluminum housing with polycarbonate lens.
Mounting options	Integrated molded mounting eyelet
Temp to Perm Option	LE360LEDS-BE, Light head will come with a 10-foot cord with bare ends and 6 inches stripped

# JOBSITE360 TEMPORARY LIGHTING

## Beacon980 Large Area Floodlight

### Features

- Reinforced mounting yoke is adaptable to install on virtually any base.
- No expensive and breakable ballast.
- Available as retrofit kit to upgrade existing light towers and carts.
- State-of-the-art DirectDrive technology eliminates the need for external driver.
- Cart model features built-in generator pad, winch-assisted 12-foot mast and foam filled rubber tires for completely safe and hassle-free operation.

### Applications

- Crane/pit lighting
- Concrete pours
- General site lighting
- Excavations
- Light carts
- Demolition



### OVERVIEW

Part Number	LE980LED
Description	200W Large Area Floodlight
Lumens	30,000 lumens
Amp Draw (@120V)	1.67A
Weight (light head)	16 lbs
Cord	15 ft 16/3 SJTW with 5-15 Plug
Construction	High strength lightweight aluminum housing with polycarbonate lens
Mounting options	Rugged steel adjustable bracket
LE980LED-TRW	Single light head, comes with a heavy-duty tripod with winch (Max Height: 12 ft)
LE980LED-CART-W	Single light head, comes with a 2-wheel cart with winch (Max Height: 12.5 ft)
LE980LED-CART-TD-W	Dual light head, comes with a 2-wheel cart with winch (Max Height: 12.5 ft)



# JOBSITE360 TEMPORARY LIGHTING

## Beacon980 LED Tower

### Features

- Unparalleled high light output.
- Plugs into a 120V outlet, 2 units can run on a single 15A/120V circuit.
- Can also run on a user supplied 1,000W or 2,000W suitcase generator.
- Electric mode provides quiet operation with no fumes.
- Easily fits in the back of a pickup truck.
- Heavy-gauge powder coated steel construction.
- Forklift/telehandler pockets.
- Fits through a standard doorway.

### Applications

- Replaces a 4,000W Metal-Halide Light Tower
- Large-area site lighting
- Concrete pours
- Jobsite roadway and walkway lighting



### OVERVIEW

Part Number	LE980LEDV-T4
Description	800W LED Light Tower
Lumens	120,000 lumens
Amp Draw (@120V)	6.67A
Height	16ft (20ft for the EM Versions)
Linkage Rating	2 units on a 15A/120V circuit
Run Time	Approx. 45 hours on a user supplied 2000W suitcase generator paired with included auxiliary fuel tank
Wind Resistance	45 mph
Portability	All-terrain caster tires, rigging eyelet and forklift/telehandler pockets
Other Models	Towable - LE980LEDV-TRAILER Extended Mast - LE980LEDVEM-T4 EM Towable - LE980LEDVEM-TRAILER

Check out our new **Beacon978 Solar Tower** **NEW!**  
Go to: [beaconledtower.com/models](https://beaconledtower.com/models)

# JOBSITE360 POWER DISTRIBUTION

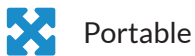
## WHY WE ARE BETTER

### Innovative Design Solutions

Elevate the status quo by incorporating cutting-edge technology and industry advancements to ensure exceptional product quality, safety, reliability, and performance. All products are designed to withstand harsh environments for years to come.

### Expertise

We are industry leaders in manufacturing a diverse range of power distribution equipment, all customized to meet contractor specifications.



Portable



1-year no-hassle warranty



Lockable Enclosure



NEMA 3R weatherproof enclosure



Easily Maintained



Scalable in sizes and capacity



Approved to UL & CSA standards



Multiple input styles



Universal compatibility



Customizable and versatile



**Power Distribution Box**

*50A Power Distribution Box*



**Power Dolly**

*Power Distribution Dolly*



**Transformer Cart**

*Power Dist. Transformer Cart*

# JOBSITE360 POWER DISTRIBUTION

## Power Distribution Box

### Features

- Integrated GFCI Receptacles.
- Dedicated Quad USB receptacle for charging mobile devices.
- LED Indicator Light on the 50A Input Receptacle.
- Receptacles angled at 45° and protected with weatherproof covers.
- Internal components are located under a false top for easy access.
- Electrical components are easy to source and readily available.

### Installation Guidelines

- We estimate each Lind power unit has a 100ft x 100ft (10,000ft<sup>2</sup>) area of coverage, assuming the use of 50' extension cords to power tools and equipment.



### OVERVIEW

Part Number	92000
Description	50A Power Distribution Box (Spider Box)
Input	50A 125/250V (California Standard)
Output	50A 125/250V (California Standard)
Weatherproof Receptacles	6 x 20A 125V GFCI Duplex (5-20R) 1 x 30A 250V Twist Lock (L6-30R) 1 x 4.8A Quad USB
Weight	38 lbs
Dimensions	23.5" W X 16.5" L X 15.5" H
Construction	Heavy-Gauge Powder Coated Steel
Approval	Approved to UL & CSA standards
Add-On Accessories	91006 - 50 ft power cord 6/3 + 8/1 STOW w/ 50A plug and connector  91007 - 100 ft power cord 6/3 + 8/1 STOW w/ 50A plug and connector

# JOBSITE360 POWER DISTRIBUTION

## Power Dolly

### Features

- Configuration options from 100A-400A.
- Hoisting eyelets.
- Foam filled tires.
- Storage shelf.
- Cable hooks.
- Weatherproof electrical enclosure.
- Dedicated Quad USB receptacle for charging mobile devices.
- Built-in Beacon360 Blaze area light.
- Forklift/telehandler pockets.
- Fits through a standard doorway.

### Installation Guidelines

- We estimate each Lind power unit has a 100ft x 100ft (10,000ft<sup>2</sup>) area of coverage, assuming the use of 50' extension cords to power tools and equipment.
- Each 50A 125/250V California Standard receptacle is used to power one 50A Spider Box.



### OVERVIEW

<b>Description</b>	Power Distribution Dolly
<b>Input Amparage</b>	100A - 400A
<b>Input Voltage</b>	120/240V or 120/208V (480V & 600V available at request)
<b>Weatherproof Receptacles</b>	2-8 x 50A 125/250V Twist Lock (Cali Std) 6 x 20A 125V T-Slot GFCI Duplex (5-20R) 2 x 30A 250V Twist Lock (L6-30R) 1 x 4.8A Quad USB
<b>Construction</b>	Heavy-Gauge Powder Coated Steel
<b>Approvals</b>	Approved to UL & CSA standards
<b>Dimensons</b>	22" L x 29" W x 51.25" H

Check out the full datasheet and our standard configurations  
Go To: [jobsite360.net/products](https://jobsite360.net/products)

# JOBSITE360 POWER DISTRIBUTION

## Transformer Cart

### Features

- Accommodates 30-75KVA transformers.
- Forklift/telehandler pockets.
- Hoisting eyelets.
- Heavy-duty swivel casters.
- Covered storage shelf.
- Weatherproof electrical enclosures.
- Dedicated Quad USB receptacle for charging mobile devices.
- Built-in Beacon360 Blaze area light.
- Safety handles.
- Fits through a standard doorway.

### Installation Guidelines

- We estimate each Lind power unit has a 100ft x 100ft (10,000ft<sup>2</sup>) area of coverage, assuming the use of 50' extension cords to power tools and equipment.
- Each 50A 125/250V California Standard receptacle is used to power one 50A Spider Box.



### OVERVIEW

<b>Description</b>	Power Distribution Transformer Cart
<b>Input Amperage</b>	30A - 400A
<b>Input Voltage</b>	480V or 600V
<b>Transformers</b>	30KVA, 45KVA, 75KVA
<b>Output Amperage</b>	100A - 225A
<b>Output Voltage</b>	120V/208V
<b>Weatherproof Receptacles</b>	2-6 x 50A 125/250V Twist Lock (Cali Std) 6 x 20A 125V T-Slot GFCI Duplex (5-20R) 2 x 30A 250V Twist Lock (L6+30R) 1 x 4.8A Quad USB
<b>Construction</b>	Heavy-Gauge Powder Coated Steel
<b>Approval</b>	Approved to UL & CSA standards
<b>Dimensions</b>	55.5" L x 30.75" W x 67.5" H

Check out the full datasheet and our standard configurations  
Go To: [jobsite360.net/products](https://jobsite360.net/products)



# JOBSITE360 SUCCESS STORY

## BEST PRACTICES

For contractors looking to make the biggest positive impact on their operations, standardizing Jobsite360 across all divisions and locations generates huge savings in labor, equipment and operations. PCL's Alberta division is a perfect example of the power of Jobsite360 as a standardized solution. The group standardized on Jobsite360 lighting starting in 2016, turning jobsite lighting into an asset instead of an expense. This means building a fleet of Jobsite360 lights that can be used again and again across many projects, creating massive efficiencies.

**By standardizing on Jobsite360, PCL Alberta has achieved:**

- Reduction in onsite power costs, which are often borne by the GC in Canadian projects. PCL Alberta calculated that on the ICE District project alone, it drove over \$3M in energy savings.
- Reduction in labour costs, as all Jobsite360 lights are plug and play and crews are familiar with the spacing and brightness from repeated use.
- Reduction in asset costs, as lights are reused from job to job rather than being thrown out afterwards. The durability of the lights is such that many of the original lights purchased in 2016 are still in service. The PCL shop is trained to make maintenance repairs, and larger repairs are handled quickly by Lind Equipment, ensuring the longest life possible for the assets.

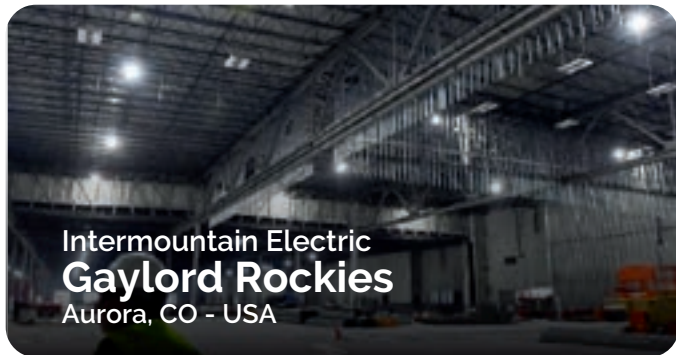
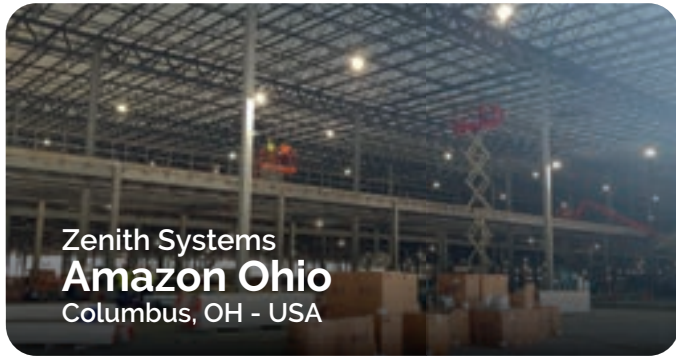
As experts in all aspects of temporary lighting and power, from designing to planning to maintaining, **ask us how you would benefit from standardizing on Jobsite360** across your organization.



PCL Construction  
**ICE District**  
Edmonton, AB - Canada



# PROJECT GALLERY



# WE PLAN

- Jobsite360 Lighting and Power Layout
- Cost-benefit analysis
- Bill of materials
- Site visits



# WE DELIVER

- Jobsite shipping
- Guaranteed delivery
- Customized features
- Service/Repair
- No-hassle warranty



# YOU SAVE!

- Costs savings calculator
- Reduced labour and prep work
- Jobsite360 Success Program



**Purpose-built to save contractors time & money while creating a safer, more efficient jobsite.**



**Canada**  
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