Crosstour LED
Wall Mount/Floodlight Luminaire
Pathway or Stairs Floodlight
Wall or Inverted Mount
Post or Bollard Mount
Pathway or Stairs
Floodlight
Universal Low-Profile Design

A New Revolution in Outdoor Lighting
Pioneered with an industry-first, universal “all-in-one” product platform, the Crosstour LED Wall Pack Series delivers energy-efficient optical control, low-profile form, universal installation and tool-less features. With a pure innovative design, Crosstour LED Wall Pack integrates super-bright LED technology while taking advantage of a stylish, slim profile and rugged die-cast aluminum design. Ultimate versatility in application allows wall or surface, post or bollard, inverted, low-level or floodlight installations.

Superior Performance
Forward throw, optimized reflector efficiency is the driving force behind reducing operating cost while maximizing fixture spacing. Offered in small and large housing configurations, with brilliant white 5000K or neutral warm 3500K CCT, Crosstour LED Wall Pack incorporates a series of five high-performance, energy-efficient LED lumen packages. With up to 90% energy savings, compared to traditional HID products, the super-efficient 30W Crosstour LED Wall Pack system delivers up to 2650 lumens. The advanced 20W system provides up to 1430 lumens while the essential 10W system distributes an impressive 720 lumens.

Industry-First Design
Refined quality and safety is ensured with the Crosstour LED Wall Pack universal back box and secure lock hinge. The industry’s first universal back box easily adapts to virtually all standard junction boxes, without the use of adaptor plates or loose hardware. The interface hinge locks the door in place, allowing precise and stable handling when making the tool-less electrical connections.

First-class, energy-efficient optical control, easy universal installation, low-profile design, five lumen selections and enhanced safety features confirm the Crosstour LED Wall Pack Series as the absolute choice for outdoor illumination.
Crosstour Advantages

Secure Locking Hinge

High Performance LED
High quality LEDs coupled with effective thermal management and superior optical design provide long-lasting, energy-efficient performance. Select from 10W, 20W or 30W models.

Door Locking Hinge
Secure lock interface hinge design allows the door to safely seat on top of the back box while making the tool-less electrical connections with supplied lever-lock connectors. Single-point captive screw secures door.

Universal Back Box
Universal back box mounts to standard 3-1/2" to 4" round and octagonal, 4" square, single gang and masonry junction boxes. Three conduit openings allow for thru-branch wiring.
Visor and Vandal Shield

Heavy-duty steel top visors control glare and spill light. 1/8” thick UV stabilized impact guard shields glass lens when mounted at low levels.

Direct Mount Flood Base

Floodlight accessory kits attach directly to the 10W, 20W and 30W Crosstour LED back box converting the unit from a wall mount to a floodlight luminaire suitable for ground or wall mount applications.

Fully Adjustable

Visual 15° adjustment indicators allow for 180° field rotation of the floodlight assembly. The knuckle base is supplied with a tooth-lock adjustment and the trunnion base utilizes an interlocking slide adjustment.
**Construction**

- Slim, low-profile design extends 4” from surface.
- Rugged die-cast aluminum construction. Hinged removable door with single-point stainless captive screw.
- Universal back box mounts to standard 3-1/2” to 4” round and octagonal, 4” square, single gang and masonry junction boxes.

- Key hole gasket adapts to junction box or wall. Back box includes three 1/2” NPT threaded conduit entry points.
- UL listed for wet location and ground mount; IP66 rated.
- Super durable TGIC carbon bronze or summit white polyester powder coat paint.

**Floodlight Kit**

- Sturdy die-cast aluminum knuckle or steel trunnion base.
- Mounts directly to the Crosstour LED back box.
- Knuckle base includes tooth-lock adjustment and locking nut.
- Trunnion base includes interlocking slide adjustment and a 12” SOOW wet location rated cord.
- Fully adjustable base allows for 180° field rotation. Includes visual 15° adjustment indicators.
- Top visors, impact shields and hardware included.
- Knuckle and trunnion configurations are 2G vibration rated.

**Electrical**

- 10W models: -40°C to 40°C, 120V, 50/60 Hz.
- 20W and 30W models: -30°C to 40°C. 120-277V, 347V, 50/60 Hz.
- LED driver mounts to housing for optimal heat sinking.
- Integral electronic LED driver incorporates surge protection.
- Back box is suitable as an electrical wiring compartment.
- Three 1/2” conduit entry points allow for thru-branch wiring.
- LED maintains >70% of initial light output after 50,000 hours.
- Optional high ambient 50°C temperature rated models available.

**Optical**

- Silicone sealed LED optical chamber with impact-resistant tempered glass.
- Custom-engineered, mirrored anodized reflector.
- Thermally optimized LED in 5000K or 3500K CCT.

**Warranty**

- Five-year limited warranty.

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**Design Performance Features**

**Advanced Thermal Cooling**
Cooling fins dissipate heat while quickly shedding water and debris. Sealed optical chamber prohibits contaminants from entering the light source.

**ADA Compliant Low-Profile Design**
Engineered to install in multiple applications. Incorporates ADA specifications when mounted at low levels without compromising illumination.

**Energy-Efficient LED Driver**
Configured with the most efficient LED driver to minimize energy consumption while maximizing fixture life.

**IP66 Ingress Protection Rated**
Gasketed to seal out contaminants while allowing precise installation to junction box or wall surface.
Three-Step Installation

Wall Mount

Step 1
Open fixture, mount back box to junction box or lag to wall.

Step 2
Seat door into lock hinges and make electrical connection.

Step 3
Close door and tighten captive screw.

Floodlight (Trunnion or Knuckle Mount)

Step 1
Install flood base and make electrical connections. Attach back box to flood base.

Step 2
Make electrical connections inside back box.

Step 3
Close door and install optional visor and shield. Aim and tighten.
Dark Sky Compliant Illumination

Patent pending, highly polished, mirrored optical reflector is optimized to project the light in a forward throw direction. When installed in a downlight orientation, the full cutoff door provides focused illumination with zero uplight and minimal high angle illumination while retaining superior uniformity.

Delivered Lumens

<table>
<thead>
<tr>
<th>Wattage</th>
<th>5000K</th>
<th>3500K</th>
<th>2700K</th>
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<tbody>
<tr>
<td>10W</td>
<td>1430</td>
<td>1320</td>
<td>1200</td>
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<tr>
<td>20W</td>
<td>2650</td>
<td>2270</td>
<td>2000</td>
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<tr>
<td>30W</td>
<td>2870</td>
<td>2270</td>
<td>2000</td>
</tr>
</tbody>
</table>

NOTE: Delivered lumens are estimated. See IES photometric files.

Optical Excellence

Crosstour LED Wall Pack luminaires deliver up to 2650 lumens. Brilliant white 5000K or warm 3500K CCT color temperature LEDs provide uniform white light similar to traditional metal halide light sources. Excellent color rendering with superior thermal management and optimized reflector technology make the Crosstour LED Wall Pack Series a superior performer.
Floodlighting Design Guide

The Crosstour floodlight provides general area and architectural floodlighting, which is ideal for security, accent, signage, monument, statues, flag poles or for enhancing building façade architecture. Achieving effective outdoor floodlighting incorporates multiple design criteria, including proper spacing, set-back from the illuminated surface and articulated aiming.

### Signage

The recommended setback for sign illumination is a distance equal to 3/4 of the sign height. The 20W Crosstour floodlight luminaire setback for a 10’ W x 7’ H sign is 5’. The center aiming point is positioned to 2/3 of the sign height or at 4.6’ and spacing multiple fixtures is half of the height of the sign or 4.5’ on center between luminaires. Installing the top visor will control glare and spill light in all directions and will limit light travel above the intended sign.

### Façade

The industry standard practice setback for façade floodlighting illumination is typically positioned at 1/4 of the height of the wall. Two 30W Crosstour floodlight luminaires are setback 11’ from the wall surface on a 45’ building height. Spacing between fixtures should not exceed 1.5x the wall height or 68’ on center. Aiming floodlighting luminaires is critical to achieving a soft wall grazing effect. Position the center beam of the Crosstour floodlight at 2/3 of the height of the wall or 30’ (55° - 65° without visors and 60° to 75° with installed visors) for effective façade wall grazing.

**Typical Application**

- **Setback** = 1/4 of the height of the wall or 11’
- **Spacing** = Not to exceed 1.5x the wall height or 68’ on center
- **Aiming** = 2/3 the height of the wall or 30’

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**Floodlighting Made Easy**

- **20W Crosstour Floodlight with Visor**
  - 10’ W x 7’ H Sign / 10 Footcandles Average
  - W x H / Setback
  - 10W = 7’ x 5’ / 3’
  - 20W = 10’ x 7’ / 5’
  - 30W = 12’ x 10’ / 6’

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**H = Height**

- Setback 5’
- 20W Crosstour Floodlight with Visor
  - 10’ W x 7’ H Sign / 10 Footcandles Average

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**W x H / Setback**

- 10W = 7’ x 5’ / 3’
- 20W = 10’ x 7’ / 5’
- 30W = 12’ x 10’ / 6’
Energy Savings and Cross Reference

Uniform Illumination
The patent pending LED light engine is optimized for energy-efficient performance. With effective thermal management, precise positioning of the LED package assembly and a highly reflective anodized aluminum reflector, Crosstour LED Wall Pack provides uniform illumination, enhanced safety and a comfortable visual experience.

LED and Metal Halide Light Distribution Comparison

NOTE: Typical mounting heights are 8’-12’ (10W model) and 8’-25’ (20W and 30W models). Simulation rendering using AGi32 software.

Reduced Energy Consumption
Operating and maintenance costs of a lighting system are dramatically impacted by the specified lamp source and electrical system. Total system input watts and fixture operating life should be the driving considerations when addressing energy consumption and total cost of ownership. Energy savings increase when energy consumption is reduced and maintenance intervals are extended.

Annualized Energy Savings/Cost Comparison

<table>
<thead>
<tr>
<th>Fixture</th>
<th>Hours Day / Year</th>
<th>Life (Hours)</th>
<th>Wattage</th>
<th>Cost / Year at $ 0.10 kWh¹ Relamp / Fixture¹</th>
<th>Total Energy Cost / Fixture</th>
<th>Savings per Fixture</th>
<th>% Savings</th>
</tr>
</thead>
<tbody>
<tr>
<td>10W Crosstour LED Wall Pack</td>
<td>9 / 3,285</td>
<td>50,000</td>
<td>13W</td>
<td>$4.27</td>
<td>$4.27</td>
<td>$83.57</td>
<td>95%</td>
</tr>
<tr>
<td>70W Metal Halide Wall Pack</td>
<td></td>
<td>12,000</td>
<td>90W</td>
<td>$29.57</td>
<td>$58.28</td>
<td>$87.85</td>
<td></td>
</tr>
<tr>
<td>20W Crosstour LED Wall Pack</td>
<td>9 / 3,285</td>
<td>50,000</td>
<td>20W</td>
<td>$6.57</td>
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<td>95%</td>
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<tr>
<td>150W Metal Halide Wall Pack</td>
<td></td>
<td>7,500</td>
<td>190W</td>
<td>$62.42</td>
<td>$84.03</td>
<td>$146.45</td>
<td></td>
</tr>
<tr>
<td>30W Crosstour LED Wall Pack</td>
<td>9 / 3,285</td>
<td>6,000</td>
<td>30W</td>
<td>$9.86</td>
<td>$9.86</td>
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<tr>
<td>175W Metal Halide Wall Pack</td>
<td></td>
<td></td>
<td>210W</td>
<td>$68.99</td>
<td>$104.78</td>
<td>$173.77</td>
<td></td>
</tr>
</tbody>
</table>

NOTE: * Cost = (Watts x 10 Hours Per Day x 365 Days per Year) /1000 = Daily Kilowatt hour (kWh). Relamp is once per every 2.5 years.

Energy Savings/Equivalency/Cross Reference Guide

<table>
<thead>
<tr>
<th>Crosstour Series</th>
<th>Replacement Scale</th>
<th>HID Equivalency</th>
<th>Lamp System</th>
<th>HID Wattage</th>
<th>HID Rated Average Life (hours)</th>
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<td>Up to 70W MH</td>
<td>35W High Pressure Sodium</td>
<td>46W</td>
<td>16,000</td>
<td>13W</td>
<td>&gt; 50,000</td>
<td>72%</td>
</tr>
<tr>
<td></td>
<td>32W CFL</td>
<td></td>
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<td>XTOR2A</td>
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Ordering Information

Sample Number: XTOR2A-N-WT-PC1

<table>
<thead>
<tr>
<th>Series</th>
<th>LED Kelvin Color</th>
<th>Housing Color</th>
<th>Options (Specify Voltage)</th>
<th>Accessories (Order Separately)</th>
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<tbody>
<tr>
<td>XTOR1A</td>
<td>Bright White (Standard)</td>
<td>Carbon Bronze</td>
<td>347V=347V</td>
<td>PC1=Photocontrol 120V</td>
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<tr>
<td>XTOR2A</td>
<td>N=Neutral Warm White, 3500K</td>
<td>Summitt White</td>
<td>PC2=Photocontrol 208-277V</td>
<td>HA=50°F High Ambient</td>
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<tr>
<td>XTOR3A</td>
<td>3500K</td>
<td>Summit White</td>
<td>HA=50°C High Ambient</td>
<td>WT=Summit White</td>
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</tbody>
</table>

Stock Ordering Information 1

<table>
<thead>
<tr>
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</table>

| Stock Ordering Information (Floodlight Accessory Kit) |

<table>
<thead>
<tr>
<th>Knuckle Mount Base</th>
<th>Trunnion Mount Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>XTORFLD-KNC=Carbon Bronze Knuckle Base with Locking Nut, Small and Large Top Visors and Impact Shields</td>
<td>XTORFLD-TRN=Carbon Bronze Trunnion Base with 12&quot; Wet Location SOOW Cord, Small and Large Top Visors and Impact Shields</td>
</tr>
<tr>
<td>XTORFLD-KNC-WT=Summit White Knuckle Base with Locking Nut, Small and Large Visors and Impact Shields</td>
<td>XTORFLD-TRN-WT=Summit White Trunnion Base with 12&quot; Wet Location SOOW Cord, Small and Large Top Visors and Impact Shields</td>
</tr>
</tbody>
</table>

Dimensions

**SMALL (10W and 20W)**

- **GROUND MOUNT**
  - 6-3/4" [171mm]
  - 3-5/8" [92mm]
  - 3-7/8" [98mm]
  - 3-1/2" [89mm]
- **WALL MOUNT**
  - 9-3/4" [248mm]
  - 3-7/8" [98mm]
  - 3-1/2" [89mm]
  - 3-7/8" [98mm]

**LARGE (30W)**

- **GROUND MOUNT**
  - 9-3/4" [248mm]
  - 3-7/8" [98mm]
  - 3-1/2" [89mm]
  - 3-7/8" [98mm]
- **WALL MOUNT**
  - 9-3/4" [248mm]
  - 3-7/8" [98mm]
  - 3-1/2" [89mm]
  - 3-7/8" [98mm]

Additional Information

<table>
<thead>
<tr>
<th>Compliances</th>
<th>Technical Data (Electronic Driver)</th>
<th>Shipping Data (Approximate Net Weight)</th>
</tr>
</thead>
<tbody>
<tr>
<td>UL and cUL Wet Location Listed</td>
<td>40°C Ambient Temperature Rating</td>
<td>10W and 20W: 3.7 lbs. (1.7 kgs.)</td>
</tr>
<tr>
<td>IP66 Ingress Protection Rated</td>
<td>External Supply Wiring 90°C Minimum</td>
<td>30W: 5.2 lbs. (2.36 kgs.)</td>
</tr>
<tr>
<td>LM79 / LM80 Compliant</td>
<td>Optional 50°C (HA) Ambient Temperature Rating</td>
<td>Floodlight Kits: 1.2 - 1.9 lbs. (0.5 - 0.9 kgs.)</td>
</tr>
<tr>
<td>DLC Qualified Models</td>
<td>40°C / -30°C Minimum Temperature 120V or 120-277V, 50/60 Hz</td>
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<tr>
<td>ARRA Compliant</td>
<td>347V, 50/60 Hz</td>
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