

2026 LED Product Catalog

THE **NEXT GENERATION** OF PREMIER LED LIGHTING

Wireless.
User friendly.
Easy to program yourself!

SEE PAGE 10



premier
LEDs BY J2



Welcome to the **next generation** of Premier LED lighting.

Through an acquisition of Nashville-based J², Premier has redefined what architectural and commercial lighting can achieve. Combining industry-leading hardware with expertly crafted lighting programming, we've created intelligent LED solutions that go far beyond illumination.

Every Premier fixture is designed with performance, durability, and visual impact in mind. But what truly sets it apart is the ability

to manage it wirelessly through an intuitive web browser interface, making it easy to adjust colors, schedules, and lighting effects from virtually anywhere—no specialized software or complicated setup required. Control is just as impressive as the lighting itself!

Our lighting solutions offer professional-grade performance with effortless operation. No complicated programming, no steep learning curve—just stunning, turnkey lighting experiences designed to impress day after day. Whether you're elevating a customer experience, creating a signature look, or making your facility stand out from the competition, Premier's next generation of LED lighting ensures your space isn't just seen—it's remembered.



LED FULL COLOR LIGHTING

6' Full Color Bar
PAGE 4



Full Color Flood
PAGE 6



Full Color Tube
PAGE 8



6' Tube
PAGE 16



UFO High Bay
PAGE 16



Shoebbox Light
PAGE 17



Slim Wall Pack
PAGE 18



Wireless Attitude Control
PAGE 10



Full Color Rope
PAGE 12



Full Color Sconce
PAGE 14



Full Color Can
PAGE 15



Full Cut Off Wall Pack
PAGE 18



Cave Light
PAGE 19



Troffer Panels
PAGE 19



6' Full Color Bar

Durable, dramatic vertical lighting.

BUILT SPECIFICALLY
TO WITHSTAND
HARSH CAR WASH
CONDITIONS

The 6' Full Color Bar is a high-output architectural lighting fixture engineered for demanding commercial environments. Built with a rugged aluminum housing and tempered glass optics, it delivers vibrant, uniform RGBW illumination while standing up to the harsh conditions found in car washes and other outdoor installations. Integrated wireless control simplifies installation and enables synchronized lighting shows without the complexity of traditional wired control systems.

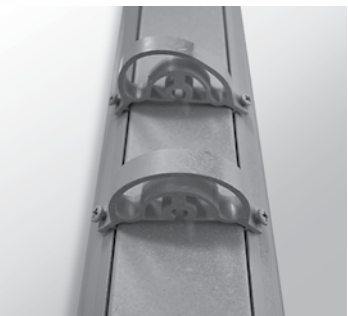
Product Specifications

Model	O-MB-6FT
Chip Type	SMD5050 RGB LED
Power	300W Equivalent (180W Power Consumption)
Beam Angle	30° Optics
Input Voltage	AC100-277V
Lamp Size	(L) 1760 x (W) 137 x (H) 110mm
Weight	12 kg
Carton Size & Weight	(L) 1800 x (W) 170 x (H) 140mm
Finish Color	Black
Waterproof Grade	IP66
Power Factor	> 0.95
Life Span	50,000 Hours
Fixture Material	Aluminum Housing + Tempered Glass Lens
Control	Integrated Wireless Control
Manufacturer's Warranty	3 Years

INTEGRATED
WIRELESS
CONTROL!
SEE PAGE 10



ALUMINUM
HOUSING WITH
TEMPERED
GLASS LENS



WATCH THE VIDEO

PERFECT FOR
FAÇADE,
CANOPY, AND
ARCHITECTURAL
LIGHTING



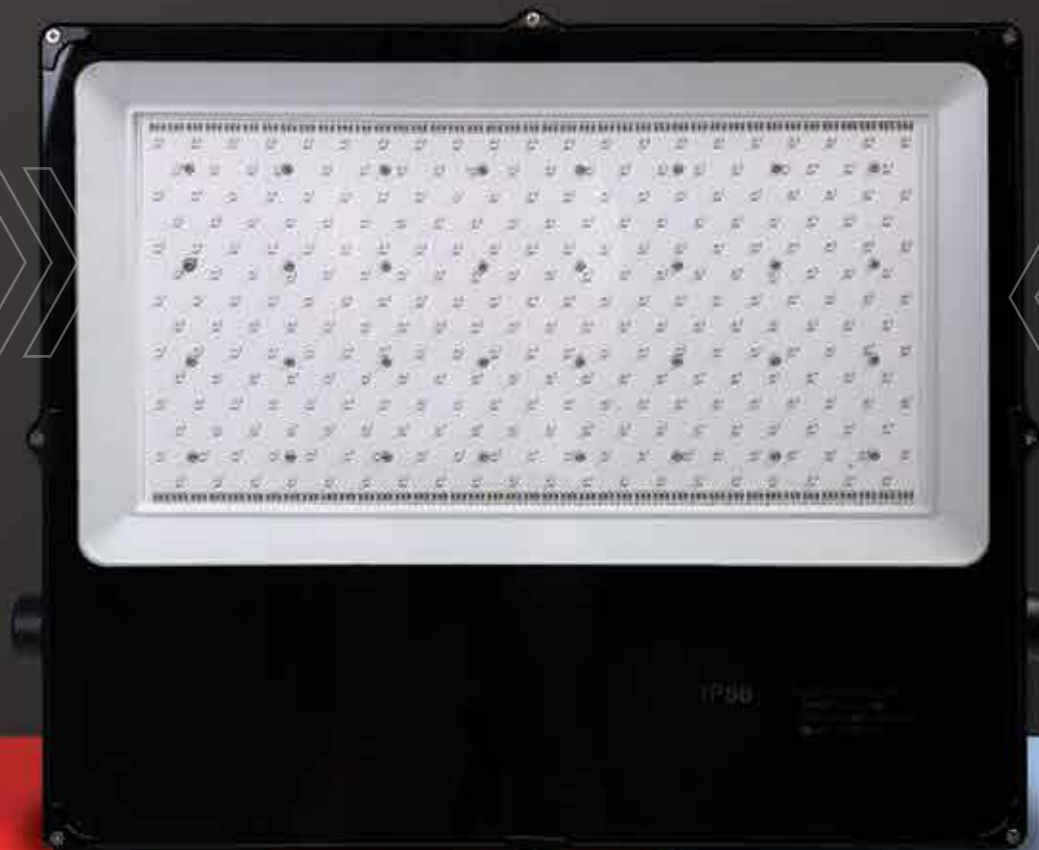
Full Color Flood

Large facility LED light for any structure.

INTEGRATED
WIRELESS
CONTROL!
SEE PAGE 10



HIGH-OUTPUT
RGB
ILLUMINATION



PERFECT FOR
FAÇADE,
LANDSCAPE, AND
ARCHITECTURAL
LIGHTING



WATCH THE VIDEO

The Full Color Flood is a high-output architectural flood light engineered for commercial and outdoor applications. Built with a rugged aluminum housing and tempered glass lens, it delivers vibrant, uniform RGBW illumination for building façades, signage, landscapes, and architectural accent lighting. Integrated wireless control simplifies installation while enabling synchronized lighting effects across an entire property.



Product Specifications

Model	O-MF
Chip Type	SMD5050 RGB LED
Power	300W
Beam Angle	180°
Input Voltage	AC100-277V
Lamp Size	22" x 18.5" x 2.75"
Weight	20 lbs
Carton Size & Weight	24" x 5" x 19.5" - 23 lbs
Finish Color	Black
Waterproof Grade	IP65 / IP66
Power Factor	> 2.25@120V, > 0.95@277V
Life Span	50,000 Hours
Fixture Material	Aluminum Housing + Tempered Glass Lens
Control	Integrated Wireless Control
Manufacturer's Warranty	3 Years

ALUMINUM
HOUSING WITH
TEMPERED
GLASS LENS



Full Color Tube

Bendable, vibrant full color tube lighting.



FLEXIBLE
LINEAR
RGBW LIGHTING



AVAILABLE IN
CLEAR OR
FROSTED
FINISHES

AVAILABLE
IN 4', 6',
AND 8'
LENGTHS

6' MODEL
AVAILABLE WITH
INTEGRATED
WIRELESS CONTROL!
SEE PAGE 10



WATCH THE VIDEO

The Full Color Tube is a flexible RGBW linear fixture designed for curved surfaces, architectural outlines, and other applications where a rigid fixture will not work. Available in clear and frosted finishes, it delivers bright, uniform color with smooth transitions across the length of the fixture. Its durable, weather-resistant construction makes it suitable for car washes, building accents, canopies, and other indoor or outdoor commercial applications.

Product Specifications

Model	O-MB-6FT
Chip Type	SMD5050 RGB LED
Power	80 Watts
Beam Angle	270 Degrees
Input Voltage	AC100-277V
Lamp Size	4', 6', and 8' variants with a 9' leader cable
Weight	1 lb
Finish Color	Clear/Frosted
Waterproof Grade	IP65
Power Factor	>0.5 @ 120V >0.29 @ 208V
Life Span	50,000 Hours
Fixture Material	Polyvinyl Chloride
6' Model Control	Integrated Wireless Control
4' and 8' Model Control	Direct Wired
Manufacturer's Warranty	3 Years



Wireless Attitude Control

Cloud-based, fully scaleable control with modular I/O, advanced scheduling, and remote access from anywhere.

Our second generation Attitude Control has an updated output system for DMX output over network via SACN, allowing significantly improved stability and functionality for remote managed lighting systems. Managing your lighting has never been easier or more reliable.

Key Features

Patching

- Add up to 10 zones with 6 groups each
- Advanced fixture configuration options
- Output DMX over SACN via network

Shows

- Save unlimited shows with names
- Seven unique show types
- Customize speed, size and direction
- Preview shows in your browser

Scheduling

- Simple weekly schedule
- Customize shows per zone and per group
- Schedule custom shows via date and time

Overrides

- Remotely command show overrides
- Save pre-configured overrides



INCLUDES
ATTITUDE CONTROL,
IEC POWER CABLE,
7' CAT5 NETWORK
CABLE



Product Specifications

Size	8" (W) x 6" (D) x 1.75" (H)	Network	RJ45 to local network/internet
Weight	3 lbs	Output	DMX -512 protocol over SACN
Power Input	IEC C14 Connector	Box Includes	Attitude Control, IEC Power Cable, 7' Cat5 Network Cable
Network	RJ45 Connector	Manufacturer's Warranty	3 Years
IP Rating	IP20		
Input Voltage	120 Volts AC		

Wireless. User friendly. Easy to program!

Easily manage
and program your
lighting by yourself
using your web
browser!



SIMPLE
DRAG AND
DROP
CONTROLS!

Simple controls, right at your fingertips. Any time, any place.



Control the Fixtures

- Straightforward fixture configuration process
- Add up to 10 zones with up to 6 groups in each zone
- Supports any OMX-capable fixture via sACN network protocol
- Connect up to 1,300 lights across 16 universes



Control the Shows

- Intuitive show editor unleashes your creativity
- Create unlimited unique shows for your location
- Customize show type, speed, size, and direction
- Preview your show online in real time



Control the Schedule

- Reimagine your lighting schedule with a simple weekly calendar
- Create schedule blocks for specific time-slots
- Select desired show to play on each zone or group
- Schedule custom shows based on date and time



Control the Overrides

- Create overrides and select shows to play when activated
- Select specific zones or groups to override
- Configure web-based overrides for remote access



Control the Triggers

- Activate overrides via low voltage triggers with supported hardware
- Manage override parameters on a per-port basis
- Select pulse-based or toggle-based triggers for a variety of input options



Control the Users

- Create profiles for each of your team members Effortlessly onboard new users via email
- Limit user access to your system via permissions settings



Full Color Rope Light

Flexible fixture for accenting architectural lines.

CAN BE CUT
TO FIT AT
6 LED CHIP
INCREMENTS



EASILY TIES
INTO OUR OTHER
LED PRODUCTS
FOR A SEAMLESS
COLOR SHOW



WATCH THE VIDEO

Our flexible Full Color LED Rope Lights deliver vibrant, continuous illumination for both indoor and outdoor applications. Constructed with durable extruded nylon and featuring 60 RGBW LEDs per meter, they can be cut in 6 LED chip increments for a precise, custom fit. Engineered for demanding environments, these IP67-rated fixtures resist moisture, salt mist, UV exposure, and harsh weather while operating reliably in temperatures from -20°C to 40°C. Powered by 24V and controlled via the DMX512 protocol, they integrate seamlessly with Premier's full line of LED products to create synchronized, dynamic lighting displays backed by the quality and performance Premier is known for.

Product Specifications

Model	O-MR-1820
Chip Type	SMD5050 RGBW LED
Power	18W/M
Beam Angle	Narrow
Input Voltage	DC24V
Lamp Size	(H) 18mm x (W) 20mm
Finish Color	White
Waterproof Grade	IP67
Power Factor	>0.95
Life Span	50,000 Hours
Fixture Material	Silicone Extrusion
Control	Direct Wired
Manufacturer's Warranty	3 Years



Full Color Sconce

Vertical accent lighting to highlight your building.



The Full Color Sconce is a commercial-grade architectural accent fixture designed to create dramatic vertical lighting effects on building façades and entryways. Constructed from a durable aluminum housing with a tempered glass lens, it delivers smooth, uniform RGBW illumination while standing up to demanding outdoor environments. Integrated wireless control simplifies installation and allows synchronized lighting throughout an entire property.



Product Specifications



Model	O-MS
Chip Type	SMD5050 RGB LED
Power	56W
Beam Angle	30° Optics
Input Voltage	AC100-277V
Lamp Size	14"x 6" X 2.75"
Weight	20 lbs
Carton Size & Weight	24" x 5" x 19.5" - 23 LBS
Finish Color	Black
Waterproof Grade	IP65
Power Factor	>0.47@120V, >0.19 @277V
Life Span	50,000 Hours
Fixture Material	Aluminum Housing + Tempered Glass Lens
Control	Integrated Wireless Control
Manufacturer's Warranty	3 Years

Full Color Can

Colorful, programmable LED downlight.



Product Specifications



Model	O-MC-8IN
Chip Type	RGBW LED
Power	4" - 18W/6" - 25W/8" - 50W
Beam Angle	180°
Input Voltage	AC100-277V
Lamp Size	4"-6"
Finish Color	White
Waterproof	Grade IP54
Power Factor	>0.99
Life Span	50,000 hours
Fixture Material	Plastic, Aluminum
Control	Direct Wired
Manufacturer's Warranty	3 Years

The Full Color Can is a commercial-grade architectural downlight designed to provide vibrant, uniform illumination for soffits, canopies, entryways, and other architectural applications. Available in multiple sizes, it delivers smooth RGBW color mixing while providing the durability and reliability required for demanding commercial environments. Designed for direct-wired installations, the RGBW Can integrates seamlessly with the Premier LED architectural lighting family.

6' White Tube

Bendable, bright white light that illuminates irregular building features. Available in 6' lengths, single or double ended, and also frosted or clear finishes.

AVAILABLE IN
CLEAR OR
FROSTED
TUBES

Product Features

- **Power**
60 Watts
- **Beam Angle**
270 Degrees
- **Input Voltage**
100-305V
- **Lamp Size**
7.5' x 1" x 6'
- **Weight**
1 lb
- **Finish Color**
Clear/Frosted
- **Waterproof Grade**
IP65
- **Power Factor**
>0.29@208V
- **Lumens**
12,200
- **Life Span**
50,000 Hours
- **Fixture Material**
Polycarbonate
- **Manufacturer's Warranty**
3 Years



Round UFO High Bay



With multiple mounting options, the UFO High Bay Light is perfect for automotive shops, warehouses, garages and more. A unique feature for this fixture is the quick disconnect cable, as it can quickly separate the driver from the LED module for easy maintenance. The unit has a built-in heat sink, and comes with a hook made of die-cast aluminum for a strong and easy installation.

Product Features

- DLC 5.1 Premium with high luminous efficiency and low UGR
- Simple and stylish appearance
- Excellent heating dissipation
- Branded driver and LEDs
- Microwave Sensor, PIR Motion sensor, Motion Sensor with Bluetooth
- Several accessories available

WARM COLOR TEMP ADJUSTABLE DAYLIGHT



Hook Mount



Arm Mount

Shoobox Light

The Shoobox Light features outstanding photometric performance, uniform illumination, low-profile design, high efficacy, long lifespan, and easy installation. The one piece die-cast aluminum housing with UV resistant powder coat finish offers outstanding corrosion protection. Ideal for use in various commercial environments, such as auto dealerships, parking lots, walkways, roadways, campuses, facade lighting, grocery stores and other public areas.

Product Features

- High efficiency LED Driver, the wide range input voltage 100-277VAC (120-347VAC & 277-480VAC)
- Lumileds LED high luminous efficiency and long life
- Cast aluminium design, better cooling and easy replacement, light quality, LEDTj < 185°F
- Excellent optical design, greatly improve the light utilization and evenness
- Photocell control available as an option
- 0-10V dimming

WARM COLOR TEMP ADJUSTABLE DAYLIGHT



ADJUSTABLE
LIGHT ANGLE
AND POWER
WATTAGE



Shoobox Light Mounting Brackets and Accessories



Type A
(Slip-fitter)



Type B
(Square/round
pole mount with
slip-fitter)



Type C
(Square/round
pole mount)



Type D
(Trunnion)



Type A+B



Type E
(Yoke)



Type F
(Slip fitter + arm
mounted)



House
Shield



Microwave
Motion Sensor



Photocell
Sensor



PIR Sensor

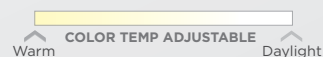
Slim Wall Pack



The Slim Wall Pack creatively solves the defects of high overall lamp height and high packaging and transportation cost of a conventional wallpack. The UV resistant glass lampshade is optically designed to make the light output effect of the lamp better under the action of the internal reflector.

Product Features

- Aesthetic, utility appearance, and patented
- Optically designed glass cover, almost no dark macula, which makes the whole lamp emit light evenly and meets the requirements of DLC Premium 5.1
- Adopt high light transmission and anti-UV glass lampshade
- Low-voltage light control sensor can be installed, which is safe and reliable
- Power and CCT selective are available to meet the different needs of customers and reduce the inventory pressure
- Easy and fast installation and traditional junction box installation method is retained
- Relatively short in size and overall height, which can greatly save the cost of shipping fees
- CCT, power and light control switches are concentrated on the side of the lamp, which is convenient and quick to switch
- Emergency power supply can be installed to meet the lighting needs of customers in case of power failure
- IP65, completely waterproof and dustproof
- 120-277V / 0-10V and 120-347V / 0-10V and 277-480V / 0-10V dimming power supply are available



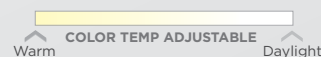
Full Cut Off Wall Pack



Replace metal halide fixtures with the WK07 series LED wall pack. This fixture increases energy efficiency and lowers maintenance costs. The rugged die-cast aluminum case aids in heat dissipation while the durable PC lens is UV-stabilized to withstand conditions of outdoor industrial or commercial locations.

Product Features

- A variety of drivers are available, using an isolated, 0-10V dimmable
- Protection level is wet location, sealed by a silicone ring that can avoid dust completely and be waterproof
- 14.24" (W) x 9.27" (H) x 6.6" (D)



8' Cave Light

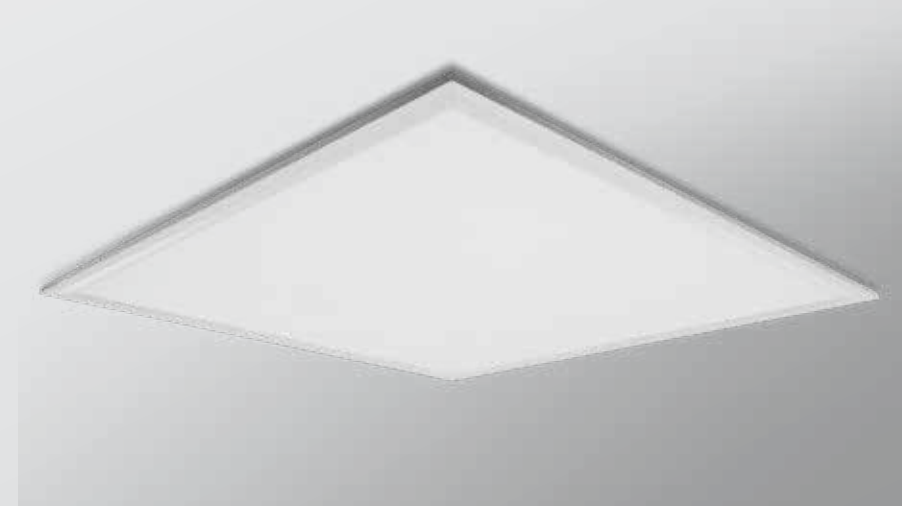


Garage, crawlspace, and attic lighting has evolved. The 8' Cave Light can fully light an attic or crawlspace. Installation is easy and fast, typically taking only 15 minutes or less to assemble mounting options.

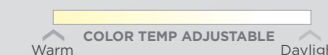
Product Features

- Easy installation - no electrical experience required
- Cool, clean color - 5000k color temperature
- Direct bulb socket - or plug-in application via quick connector
- Up to 8 linked fixtures - capable of up to 8 simultaneous connections on a 600 watt lamp/bulb socket or standard 110V wall plug
- Quality Materials - built with polycarbonate lens and waterproof connectors made to last

Troffer Panels



This new generation panel fixture produces industry-leading performance with significant energy savings and continuous dimming. The compact, sleek profile produces uniform and glare-free lumen output. Our Troffer Panels are the perfect application for retail stores, schools, offices, markets and restaurants. Available in 2' x 2' or 2' x 4' sizes.



Product Features

- **Construction** - durable solid frame, prefabricated paint with matte white finished. Slim profile design. Integrated T-Bar mounting clips built onto the fixture for easy installation.
- **Electrical** - built with the highest quality driver that is universal voltage (120V-277V and 120V-347V), uses long lasting, highly-efficient LED packages.
- **Driver** - the driver is fixed on the back of the panel or side to prevent mis-handling during shipment.
- **Optical System** - Back-lit optics produces uniform light output, diffuser lens reduces glare and improve overall energy efficiency.
- **Dimming** - Continuous dimming (0-10V) comes standard.
- **Energy Savings** - Over 50% energy savings than traditionally fluorescent fixtures, low heat productions requires less maintenance and operation cost.
- **Listing** - ETL Listed, FCC, RoHS, CE
- **5 Year Limited Warranty** - Rated for 50,000 hours





2210 Heldt Street
Merrill, WI 54452
866.539.3100
sales@precisionlasercutting.com
premiercompaniesusa.com
premierleds.com

