



PRODUCT GUIDE 2025

The Highest Performing LED
Product Line in the World





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QUICKSHIP

Products featuring this icon can ship within 48 hours upon request. Standard configurations only, subject to inventory availability.



NLB TRUSTED WARRANTY

Linmore LED is approved by The National Lighting Bureau's (NLB) Trusted Warranty program. Our warranty department has been audited and approved by the NLB, validating we reliably stand behind our warranty. This empowers our customers to feel comfortable specifying, buying, installing, and using Linmore LED products.

ABOUT US



Made Here

Committed to deliver the best quality products while contributing to American jobs.



Fresno, CA
Headquarters & Manufacturing



Dallas, TX
Design Center & Innovation Hub



We Are Linmore LED

We make exceptional lighting products for a wide range of applications, customer types and budgets, from ultra-performance LED fixtures with integrated wireless controls, to high-value LED products and retrofit kits.



Our Vision

Become every commercial and industrial facility's first choice in lighting solutions based on performance, reliability, and customer support.



Our Mission

Design and manufacture LED lighting solutions with end-user value in mind, providing the highest performance in any product type offered.



Our Values

To make sure our customers have the best lighting for their needs and budget and are backed up by the best customer support and warranty.



AREA LIGHTS



ACE LED AREA LIGHT (AA1)



Applications: Outdoor Areas, Parking Lots, Wet Locations.



10,500 to 45,000 Lumens

Up to 50 LPW

Up to 50°C (122°F)

CRI > 70

Selectable CCT (3000K, 4000K, 5000K)

Easy Swap Lenses (T2, T3, T4, T5)

Cut-Off Front Row, Glare Shield

Selectable Wattage: 75 to 300W

100-277V / 220-480V

0-10V Dimmable

EZ-Connect™ Receptacle (EZ10)

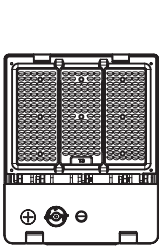
Bluetooth® NLC Ready

Aluminum Construction

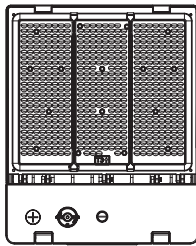
5 Year Warranty



linmoreled.com/AA1



MD

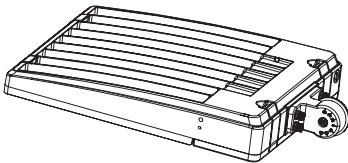


LG

Selectable
Wattage & CCT



AA1 MOUNTING BRACKETS

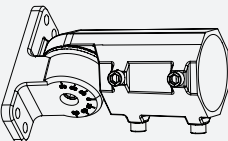


BRACKET BASE

- The fixture ships with the Bracket Base attached to it.
- Mounting brackets are sold separately and can be field installed.
- Brackets attach to the base with just one screw.

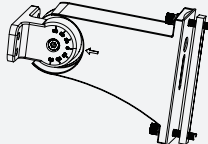
SF

Slip Fitter Bracket



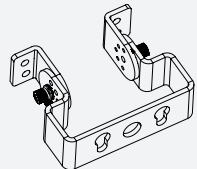
SA

Straight Arm Bracket



TM

Trunion Mount Bracket



NEW **SITE LIGHTER AREA LIGHT (SL2)**



Applications: Outdoor Areas, Parking Lots, Wet Locations.



8,000 to 120,000 Lumens
Up to 176 LPW
Up to 55°C (131°F)
CRI > 70
2200, 2700, 3000, 3500, 4000, 5000K
HiOptiX™ Lenses, Field-Replaceable
Verified by UL for High Robustness

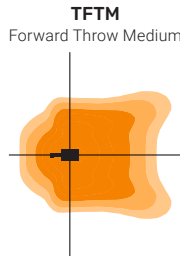
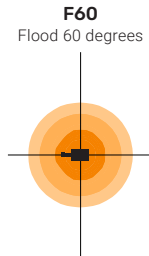
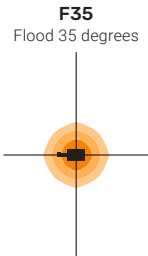
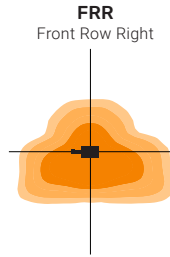
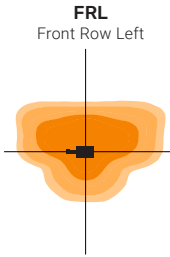
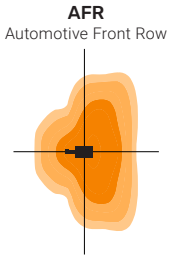
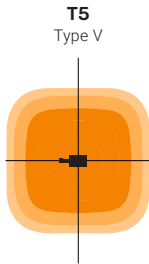
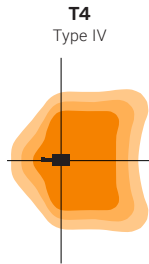
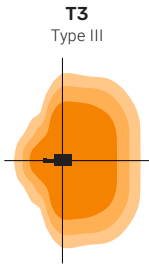
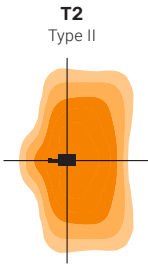
Input Power: 56 to 765W
120-277V / 277-480V
0-10V Dimmable
EZ-Connect™ Receptacle (EZ10)
Bluetooth® NLC Mesh Ready
Aluminum Construction
10 Year Warranty (L70 included)

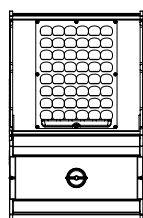


linmoreled.com/SL2

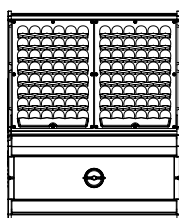
HiOptiX™

Proprietary HiOptiX™ lens technology delivers light precisely where needed for superior illumination efficiency and uniformity.

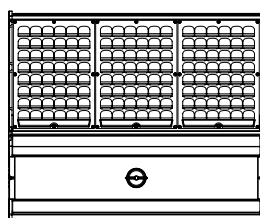




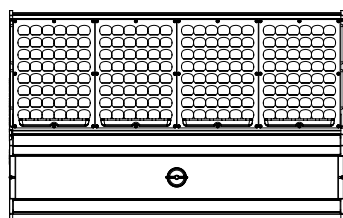
SM



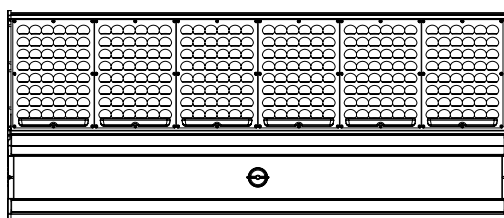
MD



LG



XL



XXL

SL2 MOUNTING BRACKETS

RMB

Rapid Mount Bracket



SA

Straight Arm Bracket



SF

Slip Fitter Bracket



TM

Trunnion Mount Bracket



WM

Wall Mount Box



WALL PACKS



NEW SITE LIGHTER WALL PACK (SLW2)



Applications: Outdoor Areas, Parking Lots, Wet Locations.



DarkSky Approved
CERTIFIED BY DARKSKY.ORG

4,700 to 18,300 Lumens
Up to 156 LPW
Up to 55°C (131°F)
CRI > 70
2200, 2700, 3000, 3500, 4000, 5000K
HiOptiX™ T3 Lens, Field-replaceable
DarkSky Compliant Options

Input Power: 32 to 134W
120-277V / 277-480V
0-10V Dimmable
EZ-Connect™ Receptacle (EZ10)
Bluetooth® NLC Mesh Ready
Aluminum Construction
10 Year Warranty (L70 included)



IP65

IK08

20kV

up to



Ready

linmoreled.com/SLW2

ACE LED WALL PACK (AW2-MD)



Applications: Outdoor Areas, Parking Lots, Wet Locations.



5,600 to 15,000 Lumens
Up to 150 LPW
Up to 50°C (122°F)
CRI > 80
Selectable CCT (3000K, 4000K, 5000K)
Glass, Prismatic Lens
H95° x V101° Beam Angle

Selectable Wattage: 40 to 100W
120-277V / 277-480V
0-10V Dimmable
Integrated Photocell (On/Off)
Emergency Battery Backup Available
Die-cast Aluminum Construction
5 Year Warranty



IP65

IK05

20kV

up to



Ready



linmoreled.com/AW2

ACE LED WALL PACK (AW2-SM)



Applications: Outdoor Areas, Parking Lots, Wet Locations.



1,800 to 3,900 Lumens
Up to 150 LPW
Up to 50°C (122°F)
CRI > 80
Selectable CCT (3000K, 4000K, 5000K)
Polycarbonate, Prismatic Lens
101° Beam Angle

Selectable Wattage: 15 to 30W
120-277V
0-10V Dimmable
Integrated Photocell (On/Off)
Polycarbonate Housing
5 Year Warranty



IP65

IK06

20kV

up to



Ready



linmoreled.com/AW2

CANOPY & PARKING GARAGE



ACE LED CANOPY (AC2)



Applications: Parking Garages, Wet Locations.



- | | |
|--------------------------------------|----------------------------------|
| 2,500 to 5,400 Lumens | Selectable Wattage: 20 / 30/ 40W |
| Up to 135 LPW | 120-277V |
| Up to 45°C (113°F) | 0-10V Dimmable |
| CRI > 80 | Integrated Photocell (On/Off) |
| Selectable CCT (3000K, 4000K, 5000K) | Bluetooth® NLC Ready |
| Clear Ribbed Lens, Shutter Resistant | Die-cast Aluminum Construction |
| Wide Distribution, 160° Beam Angle | 5 Year Warranty |



linmoreled.com/AC2

ACE LED GARAGE FIXTURE (AG1)



Applications: Parking Garages, Wet Locations.



- | | |
|--------------------------------------|--------------------------------|
| 4,900 to 15,300 Lumens | Selectable Wattage: 35 to 100W |
| Up to 153 LPW | 120-277V |
| Up to 45°C (113°F) | 0-10V Dimmable |
| CRI > 80 | EZ-Connect™ Receptacle (EZ10) |
| Selectable CCT (3000K, 4000K, 5000K) | Bluetooth® NLC Ready |
| Clear Ribbed Lens | Die-cast Aluminum Construction |
| Wide Distribution, 150° Beam Angle | 5 Year Warranty |



linmoreled.com/AG1

HIGH BAYS



ESSENTIALS SERIES 4.0 (ES4)



Applications: Industrial, Manufacturing, Warehouses, Hangars, Indoor Sports, Convention Centers.



6,000 to 73,000 Lumens

Up to 168 LPW

Up to 65°C (149°F)

CRI > 80

3500K, 4000K, 5000K

Clear, Frosted, and Aisle Lenses

Rotatable Modules (0°, 45°, 90°, 135°)

Input Power: 41 to 465W

120-277V / 347-480V

0-10V Dimmable

EZ-Connect™ Receptacle (EZ10)

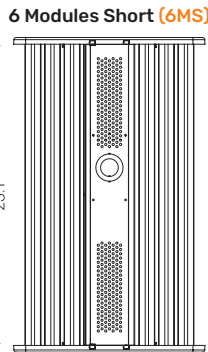
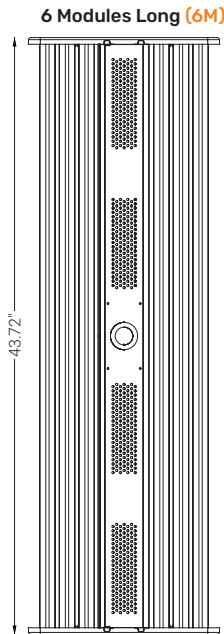
Bluetooth® NLC Ready

Extruded Aluminum Heatsinks

10 Year Warranty (L70 included)



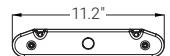
linmoreled.com/ES4



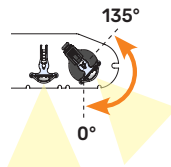
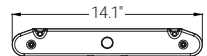
2 Modules (2M/2MS)



4 Modules (4M/4MS)



6 Modules (6M/6MS)



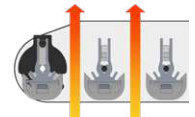
PATENTED

Rotatable Outer LED Modules

Optimize the light distribution to your lighting needs. Outer modules can be set to 0°, 45°, 90° and 135°.

Aluminum Heatsinks and Wireway

Extruded aluminum heatsinks with vertical fins and LED module separation allows for maximum heat dissipation and airflow, keeping the LEDs and driver cool for increased performance and extended life.



Superior Thermal Design

INDUSTRY AWARDS WON BY ESSENTIALS SERIES HIGH BAYS



NEW **COMMERCIAL HIGH BAY (CH3)**



Applications: Industrial, Manufacturing, Warehouses, Hangars, Indoor Sports, Convention Centers.

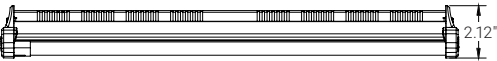
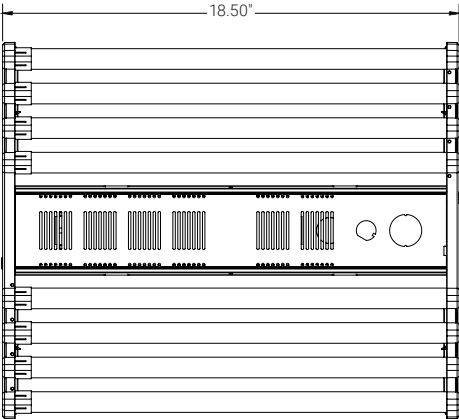


- | | |
|--------------------------------------|---------------------------------|
| 10,500 to 43,000 Lumens | Input Power: 64 to 256W |
| Up to 172 LPW | 120-277V / 277-480V |
| Up to 55°C (131°F) | 0-10V Dimmable |
| CRI > 80 | EZ-Connect™ Receptacle (EZ10) |
| 3500K, 4000K, 5000K | Bluetooth® NLC Ready |
| Clear, Frosted, Narrow, Aisle Lenses | Extruded Aluminum Heatsinks |
| Field-replaceable Lenses | 10 Year Warranty (L70 included) |



linmoreled.com/CH3

8 Modules (8MS)



All models are the same length and height

2 Modules (2MS)



4 Modules (4MS)



6 Modules (6MS)



8 Modules (8MS)



Aluminum Heatsinks and Wireway

Extruded aluminum heatsinks with vertical fins and LED module separation allows for maximum heat dissipation and airflow, keeping the LEDs and driver cool for increased performance and extended life.



NEW ACE LED HIGH BAY (AH2)

Applications: Commercial, Industrial, Warehouses, Indoor Sports, Convention Centers.



12,450 to 49,600 Lumens

Up to 159 LPW

Up to 55°C (131°F)

CRI > 80

4000K, 5000K

Frosted and Aisle (45°, 65°, 90°) Lenses

Field-replaceable Lenses

Input Power: 85 to 320W

120-277V / 347-480V

0-10V Dimmable

EZ-Connect™ Receptacle (EZ10)

Aluminum Heatsinks

Aluminum Die-Cast Housing

5 Year Warranty

Available July 1st, 2025



linmoreled.com/AH2

ACE LED HIGH BAY (AH1)



Applications: Commercial, Industrial, Warehouses, Indoor Sports, Convention Centers.



60,000 and 71,000 Lumens

Up to 143 LPW

Up to 50°C (122°F)

CRI > 80

4000K, 5000K

Frosted Lenses

Slim and Modern Design

Input Power: 420 and 500W

120-277V / 347-480V

0-10V Dimmable

EZ-Connect™ Receptacle (EZ10)

Aluminum Heatsinks

Aluminum Die-Cast Housing

5 Year Warranty



linmoreled.com/AH1

NEW ACE LED ROUND HIGH BAY (AR1)



Applications: Commercial, Industrial, Warehouses, Indoor Sports, Convention Centers.



10,000 to 37,800 Lumens

Up to 158 LPW

Up to 50°C (122°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Selectable Beam Angle (60°, 80°, 100°)

PC Lens. Reflectors Available (optional)

Selectable Wattage: 75 to 240W

120-277V / 277-480V

0-10V Dimmable

Plug & Play PIR Sensor (Optional)

Aluminum Heatsinks

Aluminum Die-Cast Housing

5 Year Warranty

Available July 15th, 2025



linmoreled.com/AR1

VAPOR TIGHTS



HOSEDOWN 2.0 (HD2)



Applications: Washdown, Wet Locations, Food Processing, Hazardous Locations, Industrial.



- | | |
|---|--------------------------------------|
| 5,880 to 30,780 Lumens | Input Power: 42 to 189W |
| Up to 168 LPW | 120-277V / 347-480V |
| Up to 40°C (104°F) | 0-10V Dimmable |
| CRI > 80 | UL 94 5VA Fiberglass Housing |
| 3500K, 4000K, 5000K | 2' and 4' Options Available |
| Clear, Frosted, and Ribbed Lenses | HazLoc Class I, Division 2 Available |
| UV Stabilized Acrylic (std.), PC optional | 5 Year Warranty (L70 included) |



linmoreled.com/HD2

NEW ACE LED VAPOR TIGHT (AV2)



Applications: Washdown, Wet Locations, Food Processing, Hazardous Locations, Industrial.



- | | |
|---|------------------------------------|
| 3,900 / 5,200 / 6,500 Lumens | Selectable Wattage: 30 / 40 / 50W |
| Up to 130 LPW | 120-277V |
| Up to 40°C (104°F) | 0-10V Dimmable (100% to 5%) |
| CRI > 80 | Optional Microwave Sensor |
| Selectable CCT (3500K, 4000K, 5000K) | Bluetooth® NLC Mesh Ready |
| Clear or Frosted Lens, 120° Beam Angle | Emergency Battery Backup Available |
| UV Stabilized Acrylic, Impact Resistant | 5 Year Warranty |

Available July 1st, 2025



linmoreled.com/AV2

TROFFERS, DOOR KITS, PANELS



HIGH OUTPUT TROFFER (HT1)



Applications: High Ceiling Indoor Facilities, Education, Retail, Hospitality, Car Dealerships, Indoor Sports.



12,000 to 24,000 Lumens

Up to 151 LPW

Up to 45°C (113°F)

CRI > 80, (>90 optional)

3500K, 4000K, 5000K

Frosted Lens, 180° Beam Angle

2x2, and 2x4 Sizes Available

Input Power: 92 to 187W

120-277V / 347-480V

0-10V Dimmable

Occupancy Sensor (Optional)

Surge Protection up to 10kV

Recessed Mount within T-Bar Grid

10 Year Warranty (L70 included)



Ready

linmoreled.com/HT1

NEW ACE LED TROFFER (AT2)



Applications: Offices, Education, Retail, Hospitality, Car Dealerships.



2,500 to 6,250 Lumens

Up to 125 LPW

Up to 35°C (95°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Frosted Lens, 120° Beam Angle

1x4, 2x2 and 2x4 Sizes Available

Selectable Wattage: 20W to 50W

120-277V

0-10V Dimmable (100% to 5%)

EZ-Connect™ Receptacle (EZ40)

Bluetooth® NLC Mesh Ready

Emergency Battery Backup Available

5 Year Warranty



Ready



linmoreled.com/AT2

NEW ACE LED TROFFER w/Lutron Technology (AT2-L)



Applications: Offices, Education, Retail, Hospitality, Car Dealerships.



2,500 to 5,000 Lumens

Up to 125 LPW

Up to 35°C (95°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Frosted Lens, 120° Beam Angle

1x4, 2x2 and 2x4 Sizes Available

Selectable Wattage: 20W to 40W

120-277V

0-10V Dimmable (100% to 1%)

Vive Wireless Controls by Lutron

Bluetooth® NLC Mesh Ready

Emergency Battery Backup Available

5 Year Warranty



Ready

linmoreled.com/AT2-L





NEW ACE LED DOOR KIT (AD2)

LED Retrofit Kit for Existing Recessed Troffers. Applications: Offices, Education, Retail, Hospitality.



2,500 to 5,000 Lumens

Up to 125 LPW

Up to 35°C (95°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Frosted Lens, 120° Beam Angle

1x4, 2x2 and 2x4 Sizes Available

Selectable Wattage: 20W to 40W

120-277V

0-10V Dimmable (100% to 5%)

EZ-Connect™ Receptacle (EZ40)

Bluetooth® NLC Mesh Ready

Emergency Battery Backup Available

5 Year Warranty



linmoreled.com/AD2



NEW ACE LED DOOR KIT w/Lutron Technology (AD2-L)

LED Retrofit Kit for Existing Recessed Troffers. Applications: Offices, Education, Retail, Hospitality.



2,500 to 5,000 Lumens

Up to 125 LPW

Up to 35°C (95°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Frosted Lens, 120° Beam Angle

1x4, 2x2 and 2x4 Sizes Available

Selectable Wattage: 20W to 40W

120-277V

0-10V Dimmable (100% to 1%)

Vive Wireless Controls by Lutron

Bluetooth® NLC Mesh Ready

Emergency Battery Backup Available

5 Year Warranty



linmoreled.com/AD2-L



NEW ACE LED PANEL (AP2)

Applications: Offices, Education, Retail, Hospitality, Car Dealerships.



2,500 to 6,250 Lumens

Up to 125 LPW

Up to 35°C (95°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Frosted Lens, 120° Beam Angle

1x4, 2x2 and 2x4 Sizes Available

Selectable Wattage: 20W to 50W

120-277V

0-10V Dimmable (100% to 5%)

Occupancy Sensors (Contact Factory)

Emergency Battery Backup Available

5 Year Warranty



linmoreled.com/AP2

STRIPS



LINEAR 3.0 (LR3)



Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial.



3,350 to 14,250 Lumens

Up to 176 LPW

Up to 45°C (113°F)

CRI > 80

3500K, 4000K, 5000K

Frosted Acrylic Lens

Full Fixture and Retrofit Kit Options

Input Power: 21 to 81W

120-277V

0-10V Dimmable

Steel Housing

4', 8' and 12' Sections

Link Sections for Continuous Row

5 Year Warranty (L70 included)



linmoreled.com/LR3

NEW ACE LED STRIP (AS2)



Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial.



3,250 to 11,700 Lumens

Up to 130 LPW

Up to 40°C (104°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Frosted PC Diffuser, 134° Beam Angle

4' and 8' Fixtures, Low Profile Design

Selectable Wattage: 25 to 90W

120-277V

0-10V Dimmable

EZ-Connect™ Receptacle (EZ40)

Bluetooth® NLC Mesh Ready

Surface or Suspended Mounting

5 Year Warranty



linmoreled.com/AS2

STRIP CONVERSION KIT (SCK)



Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial.



2,600 to 6,100 Lumens

Up to 173 LPW

Up to 50°C (122°F)

CRI > 80

3500K, 4100K, 5000K

Frosted Lenses, 180° Beam Angle

Input Power: 15 to 36W

100-277V

0-10V Dimmable

Extruded Aluminum PCBs

4' Fixture. 8' Option by Linking Two

5 Year Warranty



linmoreled.com/SCK

LIGHT BARS



UNIVERSAL RETROFIT SYSTEM ECO (URS-ECO)



Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial, Most Food Processing.



1,350 to 18,500 Lumens

Up to 164 LPW

Up to 55°C (131°F)

CRI > 80

3500K, 4100K, 5000K

Volumetric Diffuser, 240° Beam Angle

U.S. Patent No. 10,054,296

Input Power: 9 to 132W

120-277V

0-10V Dimmable

Extruded Aluminum Heatsink

2' and 4' Options

10 Year Warranty Light Bars

10 Year Warranty LED Driver



linmoreled.com/URS-ECO

RAPIDLINK BAR SYSTEM (RLB) - Gen 3



Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial, Most Food Processing.



1,600 to 3,200 Lumens

Up to 161 LPW

Up to 50°C (122°F)

CRI > 80

3500K, 4100K, 5000K

Frosted PC Lens, 180° Beam Angle

Input Power: 11 to 22W

100-277V

Extruded Aluminum Housing

Link up to 40 Bars with 1 Connection

2' and 4' Lengths (1' to 8' as Custom)

7 Year Warranty



linmoreled.com/RLB

ACE BAR KIT (ABK)



Applications: Offices, Education, Retail, Hospitality.



1,200 to 6,000 Lumens

Up to 154 LPW

Up to 45°C (113°F)

CRI > 80

3500K, 4100K, 5000K

Frosted Lens, 180° Beam Angle

Input Power: 9 to 40W

120-277V

Fixed and 0-10V Dimmable Models

1, 2, 3 or 4 Bar Kits Available

2' and 4' Options

7 Year Warranty



linmoreled.com/ABK

WRAPS & TUBES





NEW ACE LED WRAP (AS2-R)

Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial.



3,625 to 4,875 Lumens

Up to 125 LPW

Up to 35°C (95°F)

CRI > 80

Selectable CCT (3500K, 4000K, 5000K)

Frosted Prismatic Diffuser, 110° BA

4' Fixture, Low Profile Design

Selectable Wattage: 29 / 33 / 39W

120-277V

0-10V Dimmable

EZ-Connect™ Receptacle (EZ40)

Bluetooth® NLC Mesh Ready

Surface or Suspended Mounting

5 Year Warranty



Ready



linmoreled.com/AS2-R

360 ULTRA PERFORMANCE LED TUBE (360)



Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial, Most Food Processing.



3,600 to 6,000 Lumens

Up to 139 LPW

Replaces T8 - T12 Tubes

CRI > 80

3000K, 3500K, 4100K, 5000K

High-Impact PC Lens (Clear or Frosted)

360° Beam Angle

Input Power: 26 to 44W

100-277V

0-10V Dimmable

Extruded Aluminum Heatsink

4' and 8' Tubes

Requires External Driver

10 Year Warranty



Ready

linmoreled.com/360

ULTRA PERFORMANCE LED TUBE (UPT)



Applications: Offices, Education, Retail, Hospitality, Commercial, Industrial, Most Food Processing.



1,300 to 3,200 Lumens

Up to 148 LPW

Replaces T8 - T12 Tubes

CRI > 80

3000K, 3500K, 4100K, 5000K

High-Impact PC Lens (Clear or Frosted)

180° Beam Angle

Input Power: 9 to 22W

100-277V

0-10V Dimmable

Extruded Aluminum Heatsink

2' and 4' Tubes

Requires External Driver

10 Year Warranty



Ready

linmoreled.com/UPT

ULTRALINK

90% ENERGY SAVINGS AND INCREASED SAFETY AT NORTH BAKERSFIELD TOYOTA

At sunset, lighting turns on at 100% automatically. 30 minutes after business hours, lights dim to 15%, providing sufficient light when there's no activity. When a person enters the lot, lights in that area go up to 100%, improving visibility and deterring unwanted visitors after hours.



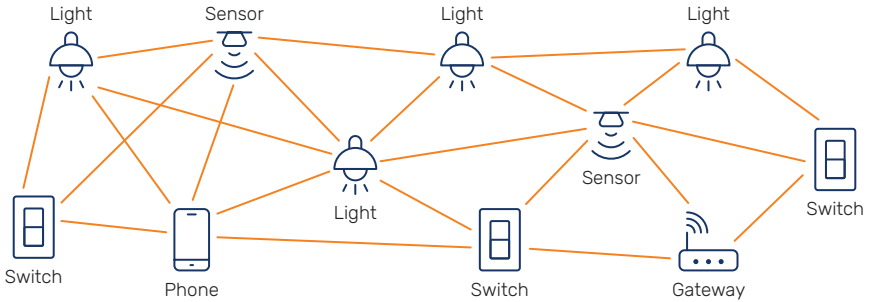
Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



BLUETOOTH® NLC WIRELESS CONTROLS

Take controls to the next level

UltraLink delivers wire-like performance and global interoperability, unlocking the full potential of smart lighting networks. Qualified by the Bluetooth SIG, it ensures seamless compatibility with other certified Bluetooth NLC devices.



A Secure, Standalone System

The building's lighting system is completely isolated from the data network, preventing any possibility of unauthorized access to business information through the lighting infrastructure. All devices conform with DLC NLC5 cybersecurity standards.



A Scalable, Robust System



Expanding the system with additional devices is quick and easy. The system uses a distributed architecture, eliminating any single point of failure. This creates a resilient, self-healing network that grows more robust and efficient as more devices are added.



An Open, Future-Proof System

UltraLink is a non-proprietary, open-standard, DLC-qualified system. Installed devices can be seamlessly replaced with compatible products from other manufacturers - offering users maximum flexibility, freedom of choice, and long-term confidence in their investment.

CHOOSING THE BEST SOLUTION FOR YOUR PROJECT

	 Linmore LED ULTRALINK WIRELESS CONTROLS SIMPLIFIED	 Linmore LED ULTRALINK+ WIRELESS CONTROLS SIMPLIFIED
Best For	Legacy Lighting Projects	Advanced Functionality, Including BMS Integration
Configuration	Simple	Full Featured
Max. Devices per Zone	60	Unlimited
Number of Scenes	2-4	16
Mobile App	iOS	iOS and Android
Energy Monitoring Dashboard (gateway req.)	Yes	Yes
HVAC Integration	No	Yes
Other Integrations	- API (https only)	- API (https only) - BACnet (IP) - BMS - MQTT (UDP) - DMX
Supported Hardware	- Fixture Controllers - Occupancy/Daylight Sensors - Switches - Relays - Time Keepers - Gateways	- Fixture Controllers - Occupancy/Daylight Sensors - Switches - Relays - Time Keepers - Gateways - Touchpads - Plugs - Card Readers - Air Quality Sensors - Thermostats - Shade Controllers - Security Cameras

SYSTEM COMPONENTS



RECEIVERS & FIXTURE CONTROLLERS

They receive instructions based on motion, daylight, switching, or scheduled events from other sensors, switches and/or gateways through the Bluetooth mesh network and controls the fixture accordingly.



OCCUPANCY & DAYLIGHT SENSORS - Fixture Installed

They include a fixture controller and their sensors provide automatic On/Off/Dim control based on motion and/or daylight levels. Occupancy sensors can be PIR or Microwave, depending on the model.



OCCUPANCY & DAYLIGHT SENSORS - Ceiling Mount

Sensors provide automatic On/Off/Dim control based on motion and/or daylight levels and send instructions to linked fixtures. Occupancy sensors can be PIR, Microwave, or a combination of PIR + Ultrasonic, depending on the model.



WIRELESS RELAYS

They can be used to control a lighting circuit or a room controller to turn devices on/off according to schedules, light levels, occupancy, or wireless switches.



SWITCHES

Wired and wireless switches provide manual control for custom zones, with options for on/off, dimming, and scene selection, depending on the model. Model shown includes a built-in PIR sensor for added convenience and energy efficiency.



TOUCH PANELS

They serve as a central control interface for the entire Bluetooth Mesh network, offering a user-friendly visual display for easy monitoring and adjustment of lighting levels, scenes, scheduling, occupancy settings, temperature, and more.



GATEWAYS - Wired and Cellular

Only required for advanced features and time-based events. It enables energy monitoring, people tracking, and scheduling. Time is set by an Astronomical Clock and GPS coordinates to know exactly when the sun rises and sets.



WEB PORTAL & MOBILE APP

The app is the tool to operate, control, set up, and make changes to how the system functions. Adjustments are easy and can be made from the app as a facility's needs change over time. Always adaptable.

LUMENS AS A SUBSCRIPTION®



GENERATE POSITIVE CASH FLOW WITH AN UPGRADE TO LED

LUMENS AS A SUBSCRIPTION® (LaaS), provided by Linmore Lighting Services, is a Subscription Agreement that includes a new lumen supply system, installation, and maintenance for 10 years.



No Upfront Capital



Positive Cash Flow



Covers All Facilities

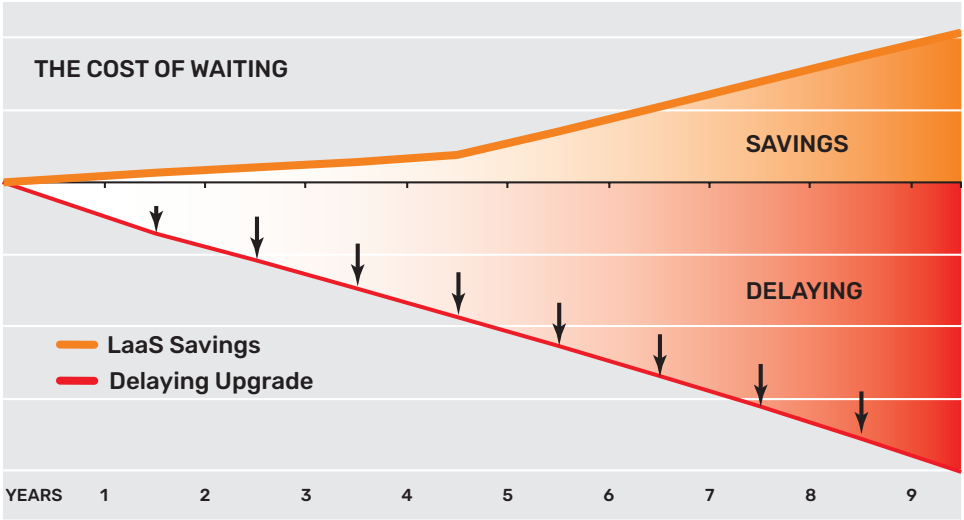


Off Balance Sheet¹



Maintenance Included

The monthly payment is funded by savings created by the LED lighting, **DELIVERING POSITIVE CASH FLOW** for most facilities.



¹ Consult your tax professional.

LIGHT'EM UP SALES CONTEST



EARN YOUR CHANCE TO WIN A BRAND NEW CORVETTE!

CONTEST PERIOD: January 1, 2024 - December 31, 2025

AWARD: New Chevrolet Corvette, Approximate Value \$80,000

HOW TO WIN?

- Buy \$500,000 of Linmore LED and/or Ace LED products and get your name on a ball.
- Each additional \$250,000 gets you an additional ball. Buy \$1 million = get 3 balls.
- Balls will be labeled by participant and placed in a lottery style tumbler.

See Terms & Conditions at: linmoreled.com/corvette



LinmoreLED®

ULTRA PERFORMANCE LIGHTING

Linmore LED Labs, Inc.

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All specifications are subject to change without notice. Please visit linmoreled.com for latest information. All values are typical or design values and series averages. Actual performance may differ as a result of end-user environments and applications. Consult Linmore LED with specific inquiries. Copyright © 2025, Linmore LED Labs, Inc. All rights reserved. No part of this document may be reproduced in any form without the prior written permission of Linmore LED.

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