

PRODUCT CATALOG 2025

COMMERCIAL | INDUSTRIAL | OFFICE



Ace LED is a brand of Linmore LED Labs, Inc.

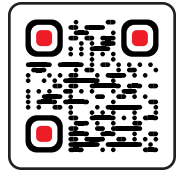
Ace LED fixtures deliver outstanding performance and high efficiency at a competitive price. Ideal for contractors and installers, they feature quick installation, EZ-Connect™ receptacles for Plug & Play controls, and adjustable switches for power and color temperature, offering flexibility for a wide range of lighting projects.



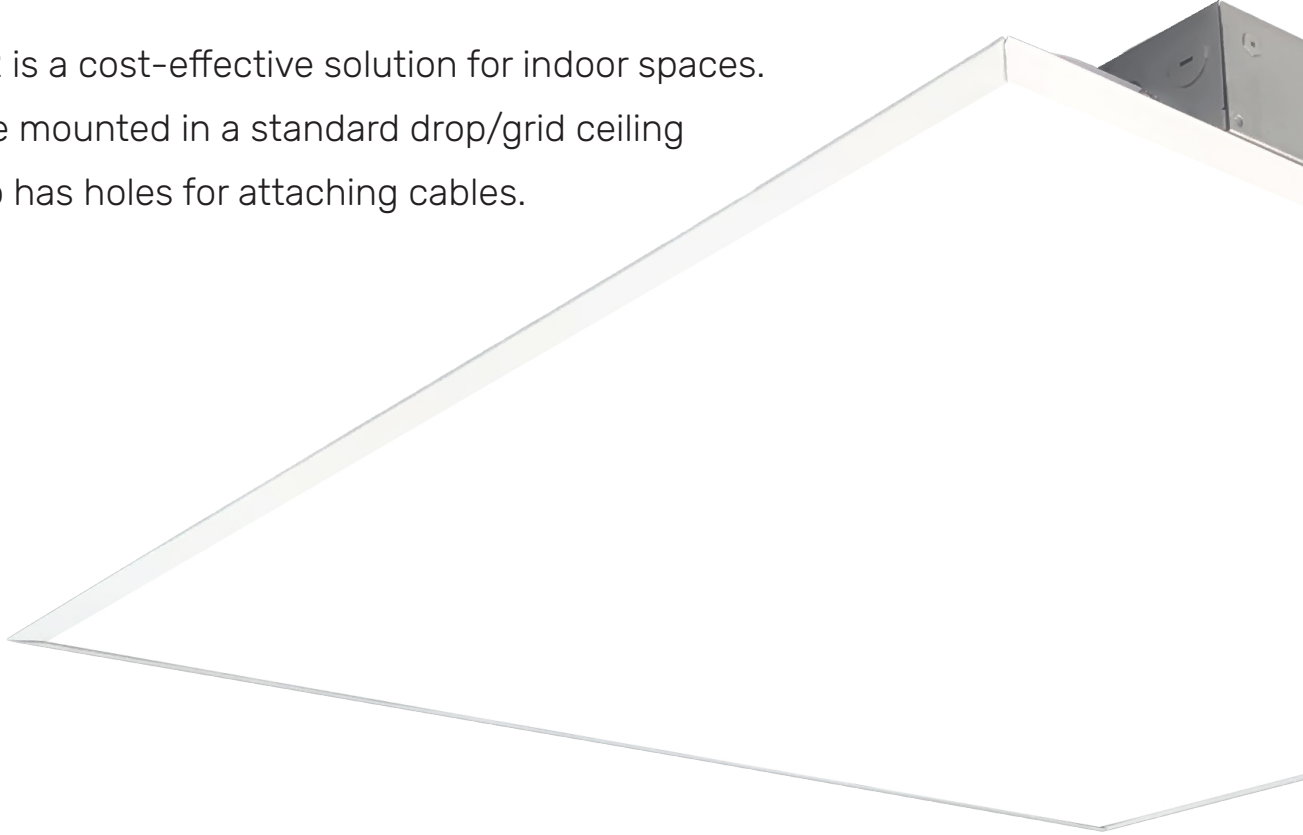
linmoreled.com/aceled

AP2

Ace LED Panel



The AP2 is a cost-effective solution for indoor spaces. It can be mounted in a standard drop/grid ceiling and also has holes for attaching cables.



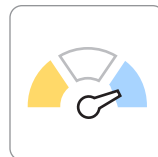
KEY FEATURES

- Steel Die-Formed Housing
- Dust-Resistant
- Frosted Lens
- Listed for Damp Locations
- L70 Rated Life > 150,000 hrs
- Up to 35°C (95°F) Ambient
- 120-277V



SELECTABLE WATTAGE

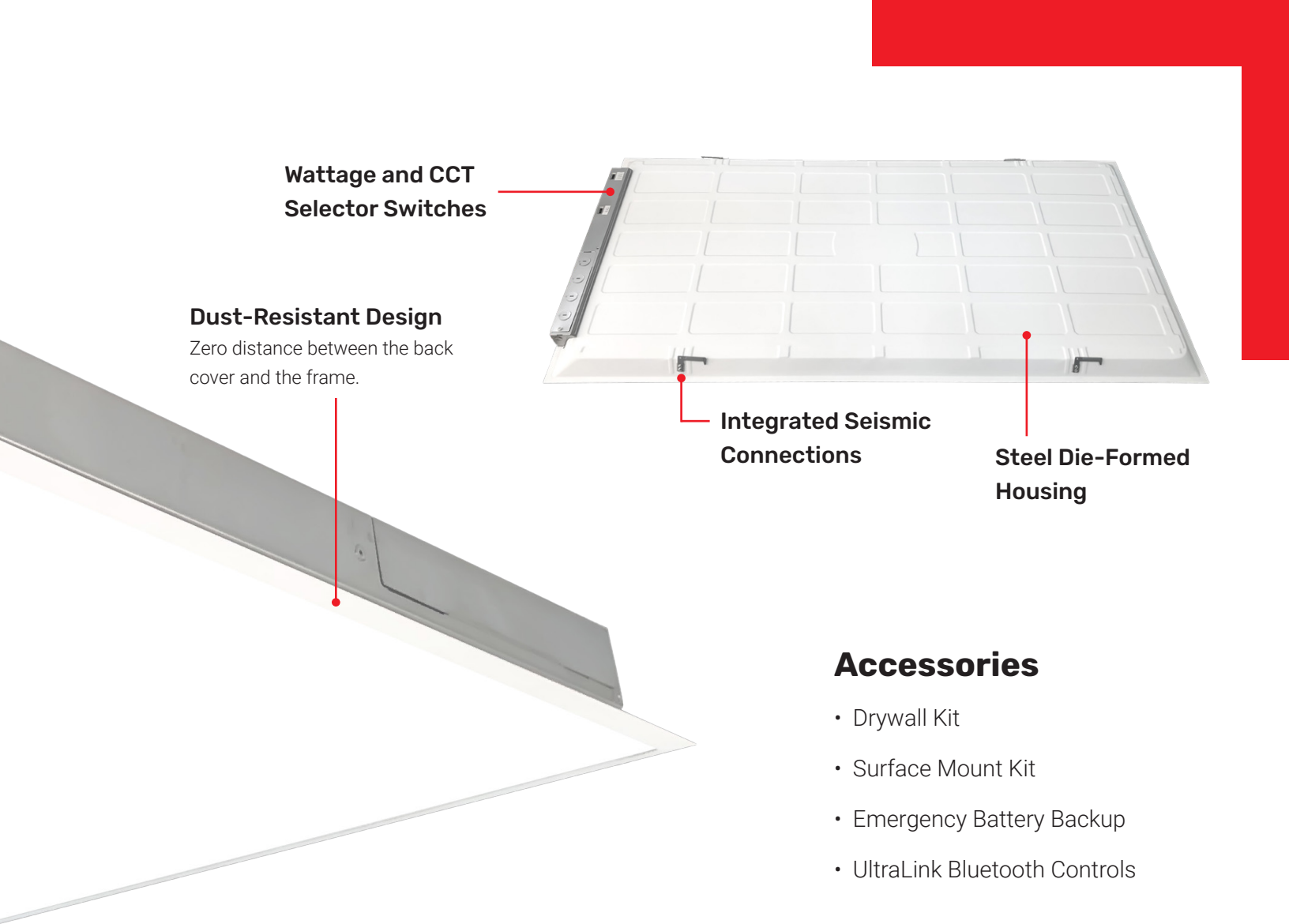
1x4, 2x2: 20W / 30W / 40W
2x4: 30W / 40W / 50W



SELECTABLE CCT

3500K / 4000K / 5000K





Accessories

- Drywall Kit
- Surface Mount Kit
- Emergency Battery Backup
- UltraLink Bluetooth Controls

SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
1x4	20	2,500	125	AP20S-A2-ADJ-14-ADJ-80-FR-LV-GRID-10V
	30	3,750	125	
	40	5,000	125	
2x2	20	2,500	125	AP20S-A2-ADJ-22-ADJ-80-FR-LV-GRID-10V
	30	3,750	125	
	40	5,000	125	
2x4	30	3,750	125	AP20S-A2-ADJ-24-ADJ-80-FR-LV-GRID-10V
	40	5,000	125	
	50	6,250	125	

AT2

Ace LED Troffer

The AT2 features a metal housing for optimal heat dissipation and structural rigidity. Its high quality lens provides a low-glare comfortable light output.



KEY FEATURES

- Steel Housing
- Dust-Resistant
- Frosted Lens
- Listed for Damp Locations
- L70 Rated Life > 150,000 hrs
- Up to 35°C (95°F) Ambient
- 120-277V

Galvanized Steel

Long-lasting corrosion resistance, ensuring durability and minimal maintenance.

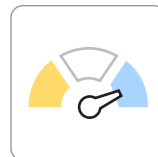
Accessories

- Drywall Kit
- Surface Mount Kit
- Emergency Battery Backup
- UltraLink Bluetooth Controls



SELECTABLE WATTAGE

1x4, 2x2: 20W / 30W / 40W
2x4: 30W / 40W / 50W



SELECTABLE CCT

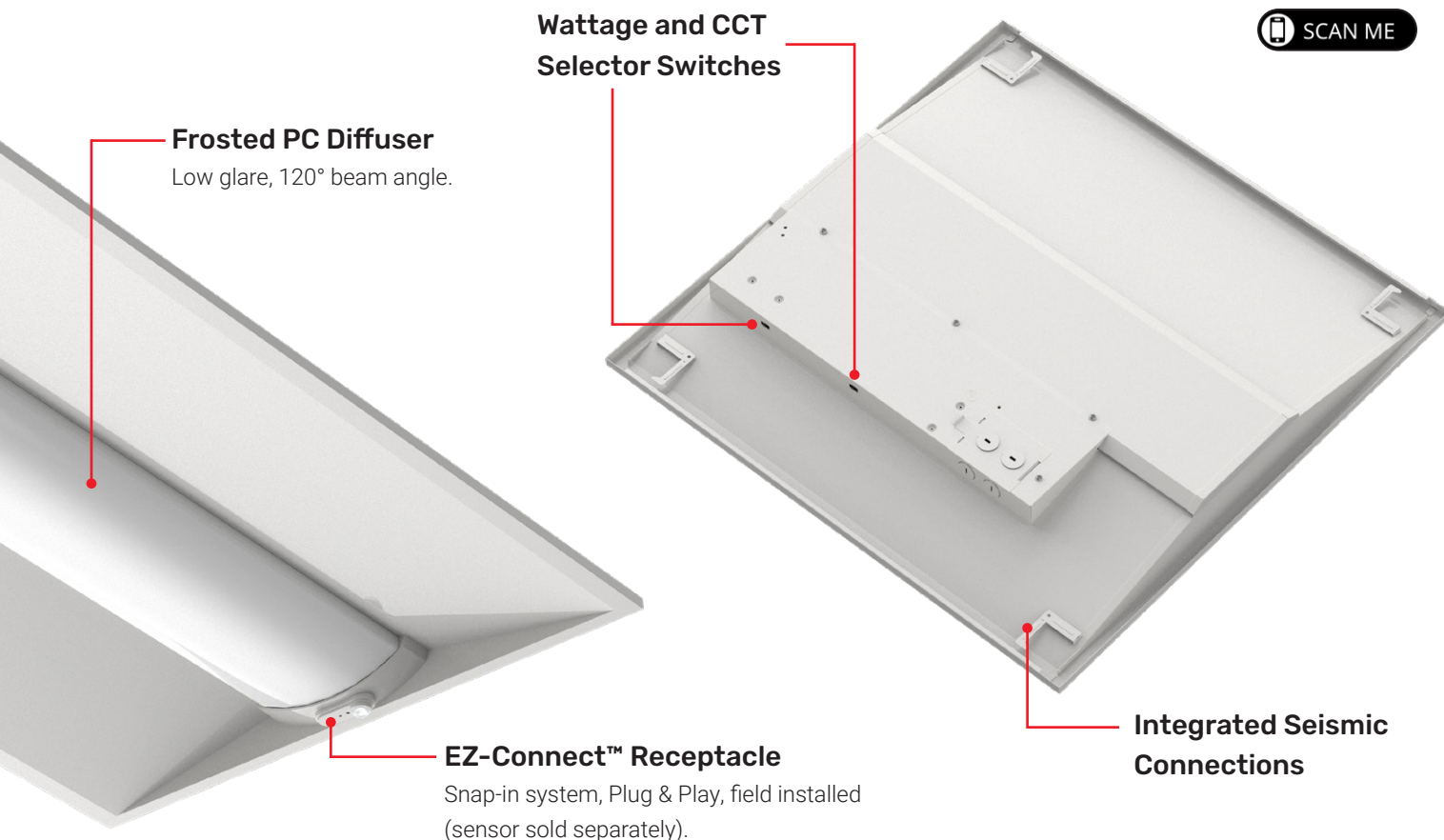
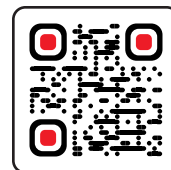
3500K / 4000K / 5000K





Models compatible with Lutron controls available.

Contact our sales team for details on the AT2-L series.



SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
1x4	20	2,500	125	AT20S-A2-ADJ-14-ADJ-80-FR-LV-GRID-EZ40-10V
	30	3,750	125	
	40	5,000	125	
2x2	20	2,500	125	AT20S-A2-ADJ-22-ADJ-80-FR-LV-GRID-EZ40-10V
	30	3,750	125	
	40	5,000	125	
2x4	30	3,750	125	AT20S-A2-ADJ-24-ADJ-80-FR-LV-GRID-EZ40-10V
	40	5,000	125	
	50	6,250	125	

AD2

Ace LED Door Kit

The AD2 is a cost-effective solution to retrofit most standard recessed troffers in drop/grid ceilings. Installation typically takes 5 minutes.



KEY FEATURES

- Fully Assembled Kit
- Steel Housing
- Dust-Resistant
- Frosted Lens
- L70 Rated Life > 150,000 hrs
- Up to 35°C (95°F) Ambient
- 120-277V

Galvanized Steel

Long-lasting corrosion resistance, ensuring durability and minimal maintenance.

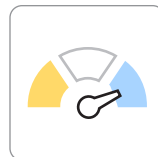


SELECTABLE WATTAGE

1x4, 2x2: 20W / 25W / 30W
2x4: 30W / 35W / 40W

Accessories

- Emergency Battery Backup
- UltraLink Bluetooth Controls



SELECTABLE CCT

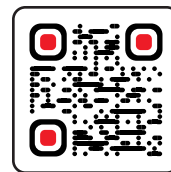
3500K / 4000K / 5000K





Models compatible with Lutron controls available.

Contact our sales team for details on the AD2-L series.



Trim Plate

Enhances aesthetics and ensures a seamless, finished appearance.

Frosted PC Diffuser

Low glare, 120° beam angle.

Retrofit Brackets

Allows a quick installation and a perfect fit to existing troffer housings.

Wattage and CCT Selector Switches

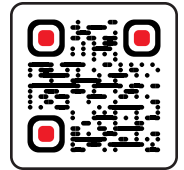
EZ-Connect™ Receptacle

Snap-in system, Plug & Play, field installed (sensor sold separately).

SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
1x4	20	2,500	125	AD20S-A2-ADJ-14-ADJ-80-FR-LV-GRID-EZ40-10V
	25	3,125	125	
	30	3,750	125	
2x2	20	2,500	125	AD20S-A2-ADJ-22-ADJ-80-FR-LV-GRID-EZ40-10V
	25	3,125	125	
	30	3,750	125	
2x4	30	3,750	125	AD20S-A2-ADJ-24-ADJ-80-FR-LV-GRID-EZ40-10V
	35	4,375	125	
	40	5,000	125	

AH1

Ace LED High Bay



SCAN ME



KEY FEATURES

- Aluminum Die-Cast Housing
- Cast Aluminum Heat Sink
- Frosted Lens
- L70 Rated Life > 150,000 hrs
- Up to 50°C (122°F) Ambient
- 120-277V or 277-480V

Options & Accessories

- 4000K, 5000K
- Emergency Battery Backup
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls
- Wire Guards (upgrades to IK07)
- WINSTA Connector



The new Ace LED High Bay (AH1) is a cost-effective solution for high bay lighting. It features a flicker-free, low-glare light output, making it comfortable and suitable for all indoor applications.



Controls Receptacle

Screw-in System, Field Installed



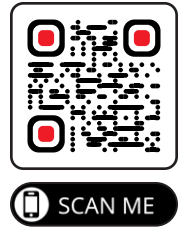
Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



SIZE	WATTS	LUMENS	EFFICACY	PART NUMBER
SM	85	12,150	143	AH10S-A2-12K-SM-50-80-FR-LV-CRM-10CW-S-10V
SM	110	15,600	142	AH10S-A2-15K-SM-50-80-FR-LV-CRM-10CW-S-10V
SM	130	18,460	142	AH10S-A2-18K-SM-50-80-FR-LV-CRM-10CW-S-10V
MD	165	24,255	147	AH10S-A2-24K-MD-50-80-FR-LV-CRM-10CW-S-10V
MD	220	30,800	140	AH10S-A2-30K-MD-50-80-FR-LV-CRM-10CW-S-10V
LG	240	36,000	150	AH10S-A2-36K-LG-50-80-FR-LV-CRM-10CW-S-10V
LG	295	40,710	138	AH10S-A2-40K-LG-50-80-FR-LV-CRM-10CW-S-10V
LG	320	48,000	150	AH10S-A2-48K-LG-50-80-FR-LV-CRM-10CW-S-10V
XL	500	71,000	142	AH10S-A2-71K-XL-50-80-FR-LV-CRM-10CW-S-10V

AS2

Ace LED Strip



The new Ace LED Strip (AS2) is designed to deliver exceptional performance and modern aesthetics. The minimalist profile seamlessly integrates into any space, providing a clean, contemporary look. Available in 4ft and 8ft lengths.

Galvanized Steel

Long-lasting corrosion resistance, ensuring durability and minimal maintenance.

Frosted PC Diffuser

Low glare, 134° beam angle.

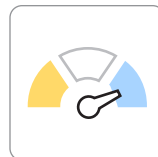
KEY FEATURES

- Steel Housing
- Low Profile Design
- Toolless Access
- Frosted Polycarbonate Diffuser
- L70 Rated Life > 150,000 hrs
- Up to 40°C (104°F) Ambient
- 120-277V



SELECTABLE WATTAGE

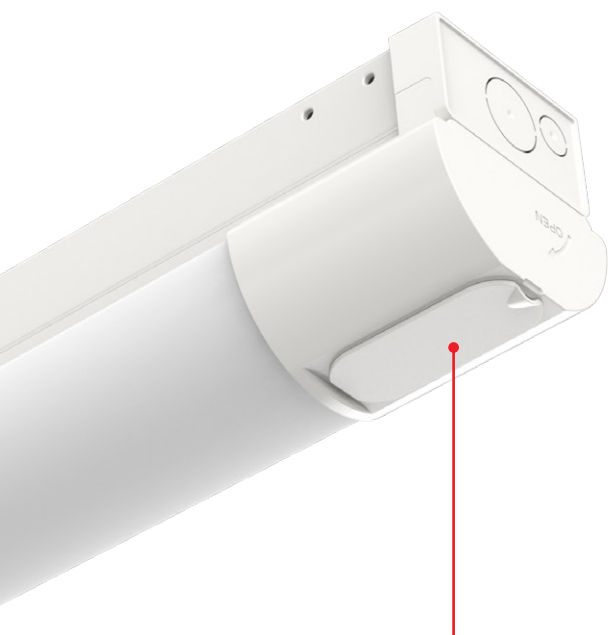
4ft: 25W / 35W / 45W
8ft: 65W / 75W / 90W



SELECTABLE CCT

3500K / 4000K / 5000K



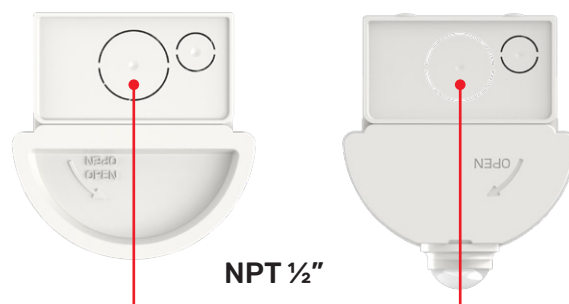


EZ-Connect™ Receptacle

Snap-in System, Field Installed



Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



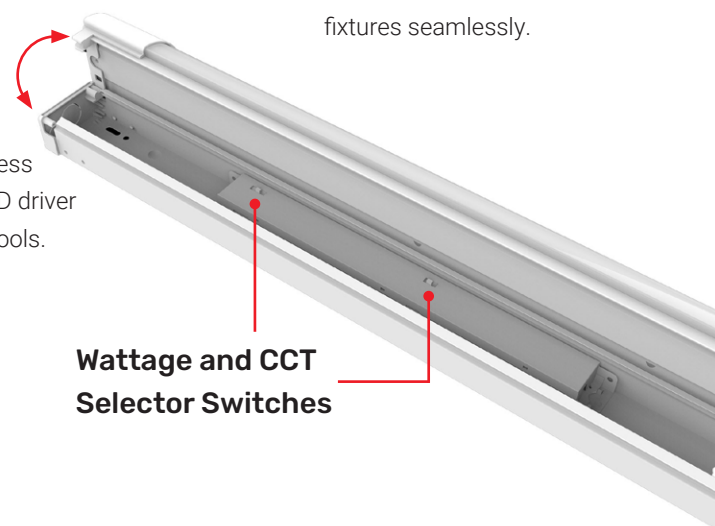
NPT 1/2"

Knockouts

Allows to link fixtures seamlessly.

Hinge

Provides easy access to the LED driver without tools.



Wattage and CCT Selector Switches

Options & Accessories

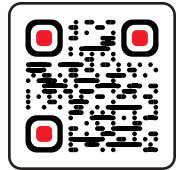
- Emergency Battery Backup
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls
- Surface and Suspended Mount Kits

SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
4ft	25	3,250	130	AS20S-A2-ADJ-04-ADJ-80-FR-LV-FXT-EZ40-10V
	35	4,500	130	
	45	5,800	130	
8ft	65	8,500	130	AS20S-A2-ADJ-08-ADJ-80-FR-LV-FXT-EZ40-10V
	75	9,750	130	
	90	11,700	130	

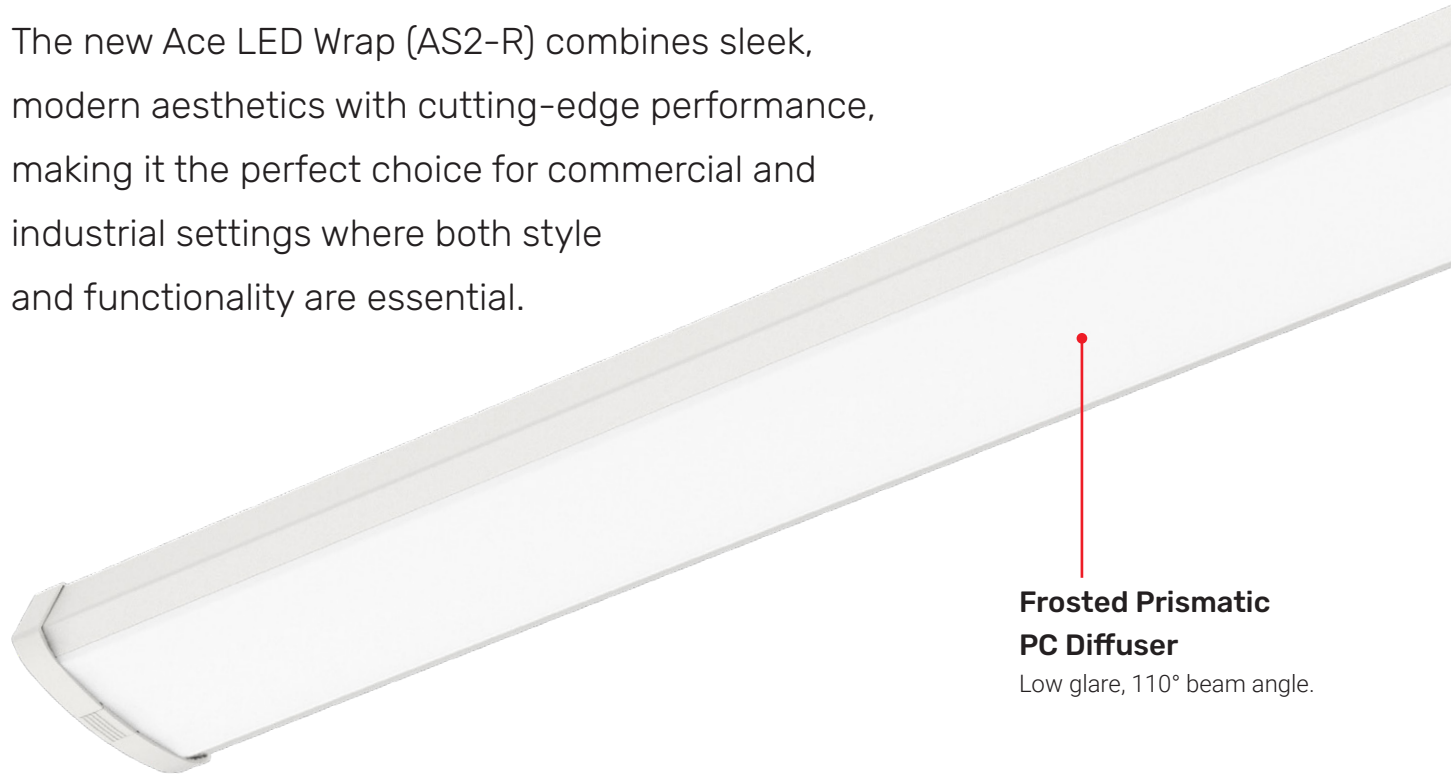
AS2-R

Ace LED Wrap

Available in Q2 2025



The new Ace LED Wrap (AS2-R) combines sleek, modern aesthetics with cutting-edge performance, making it the perfect choice for commercial and industrial settings where both style and functionality are essential.



**Frosted Prismatic
PC Diffuser**

Low glare, 110° beam angle.

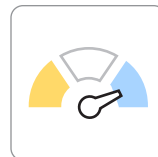
KEY FEATURES

- Steel Housing
- Low Profile Design
- Removable Diffuser
- L70 Rated Life > 150,000 hrs
- Up to 35°C (95°F) Ambient
- 120-277V



SELECTABLE WATTAGE

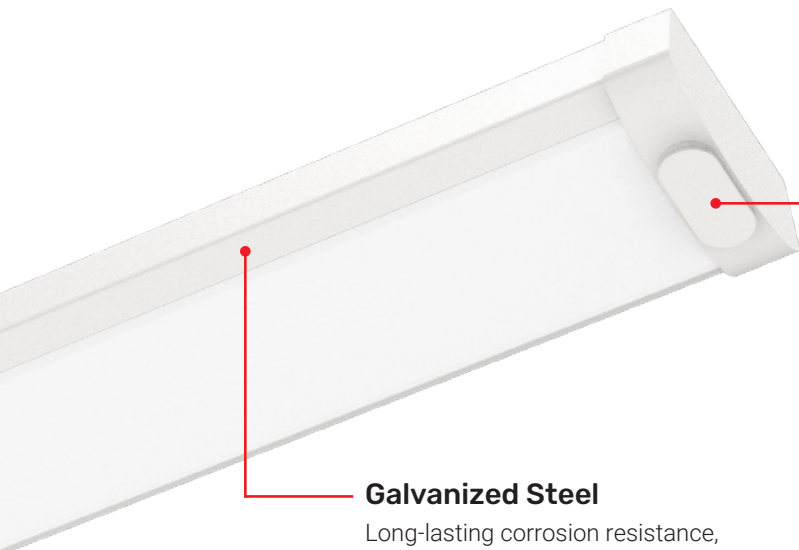
4ft: 29W / 33W / 39W



SELECTABLE CCT

3500K / 4000K / 5000K





Galvanized Steel

Long-lasting corrosion resistance, ensuring durability and minimal maintenance.

EZ-Connect™ Receptacle

Snap-in System, Field Installed

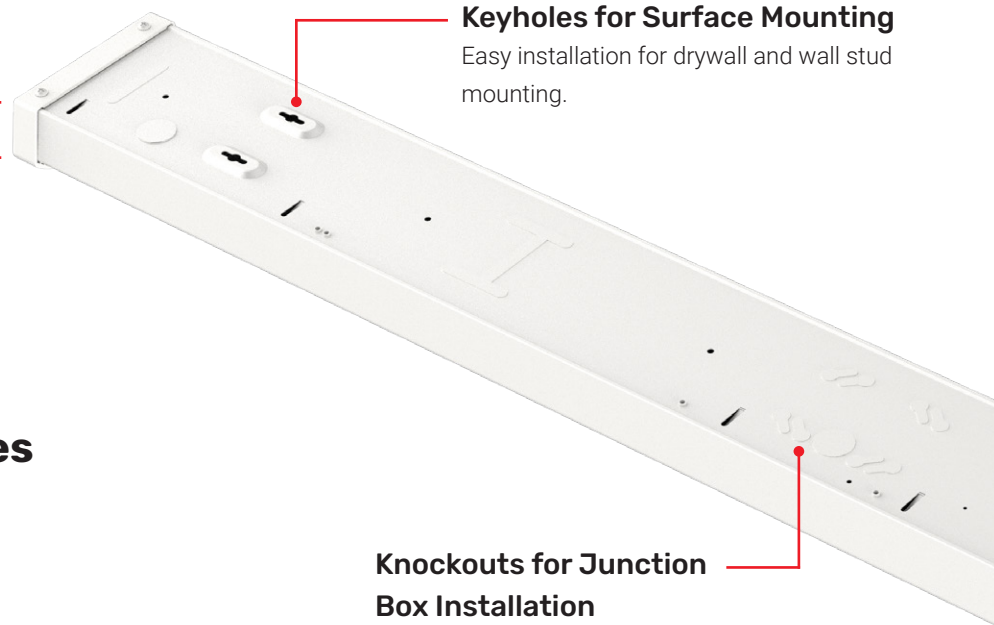


Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



Ultra Slim Design

A low-profile, modern wraparound style that seamlessly integrates into any ceiling.



Keyholes for Surface Mounting

Easy installation for drywall and wall stud mounting.

Knockouts for Junction Box Installation

Easy installation to junction boxes, turn clockwise to lock in place.

Options & Accessories

- Emergency Battery Backup
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls
- Surface and Suspended Mount Kits

SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
4ft	29	3,625	125	AS20R-A2-ADJ-04-ADJ-80-FR-LV-FXT-EZ40-10V
	33	4,125	125	
	39	4,875	125	

AA1

Ace LED Area Light

Versatile Mounting Options

Slip Fitter, Straight Arm, and Trunnion (Yoke) brackets available (sold separately).

EZ-Connect™ Receptacle

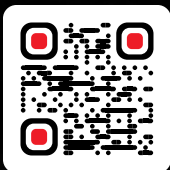
The simplest and fastest way to add sensors and UltraLink wireless controls to a fixture at any time in the field. Twist Lock system, no tools or wiring needed.

Latches for Easy Access

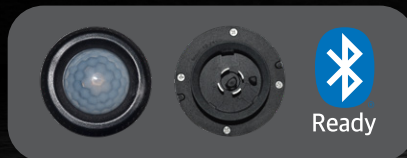
Tool-less access to LED driver for simple replacement if needed.

Pressure Relief Valve

Equalizes pressure between outside and inside of the fixture to manage moisture and condensation.



SCAN ME



Compact Low-Profile Design



Replaceable Lenses

Easily swap the optic lens in seconds by opening two latches - no tools required - while maintaining the IP65 rating.

Die-Cast Aluminum Housing and Heat Sink

Best-in-class thermal dissipation for higher performance and life.



High Performance Optics

T2, T3, T4, and T5 distributions, perfect for the most common applications, delivering superior visual uniformity and efficacy.

Glare Shields

For even greater lighting control, optional glare shields can be used to limit spill light.



SELECTABLE WATTAGE

MD: 75W / 100W / 120W / 150W
LG: 175W / 200W / 240W / 300W



SELECTABLE CCT

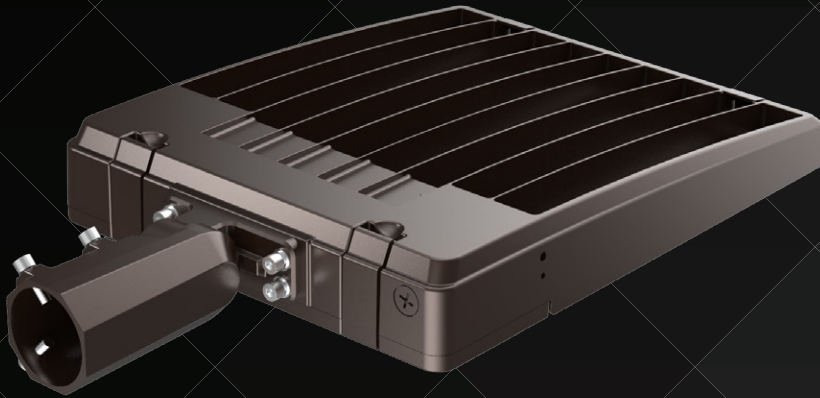
3000K / 4000K / 5000K



HIGH TEMPERATURE RATED

Up to 50°C (122°F) ambient

ACE LED AREA LIGHT (AA1)



KEY FEATURES

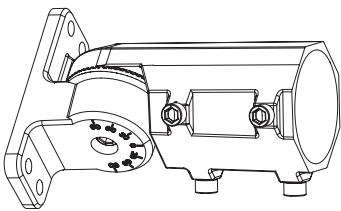
- Silicone Sealed Gasket
- Wet Location Rated
- L70 Rated Life > 150,000 hrs
- 120-277V or 277-480V

Accessories

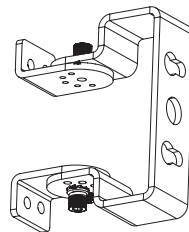
- Replacement Lenses
- Glare Shields
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls



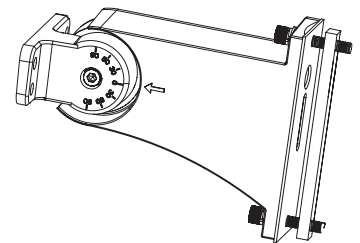
Mounting Brackets



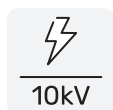
Slip Fitter



Trunnion (Yoke)



Straight Arm

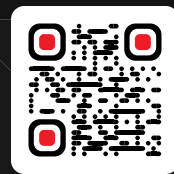


SIZE	SELECTABLE WATTS	SELECTABLE CCT	LUMENS	EFFICACY	PART NUMBER
MD	75	3000K	10,500	140	AA10S-A2-ADJ-MD- ADJ-80-T2-LV-BRN-BB- EZ10-CW-SRG-10V
		4000K	11,250	150	
		5000K	10,875	145	
	100	3000K	14,000	140	
		4000K	15,000	150	
		5000K	14,500	145	
	120	3000K	16,800	140	
		4000K	18,000	150	
		5000K	17,400	145	
	150	3000K	21,000	140	
		4000K	22,500	150	
		5000K	21,750	145	
LG	175	3000K	24,500	140	AA10S-A2-ADJ-LG- ADJ-80-T2-LV-BRN-BB- EZ10-CW-SRG-10V
		4000K	26,250	150	
		5000K	25,375	145	
	200	3000K	28,000	140	
		4000K	30,000	150	
		5000K	29,000	145	
	240	3000K	33,600	140	
		4000K	36,000	150	
		5000K	34,800	145	
	300	3000K	42,000	140	
		4000K	45,000	150	
		5000K	43,500	145	

AW2

Ace LED Wall Pack MD

Easy fixture opening design for a quick installation and maintenance.



KEY FEATURES

- Aluminum Die-Cast Housing
- Stainless Steel Hardware
- Prismatic Glass Lens
- Wet Location Rated
- Integrated Photocell
- Cutoff Shield Available
- Emergency Battery Backup Available
- L70 Rated Life > 150,000 hrs
- 120-277V or 277-480V



SELECTABLE WATTAGE

40W / 60W / 80W / 100W



SELECTABLE CCT

3000K / 4000K / 5000K



HIGH TEMPERATURE RATED

Up to 50°C (122°F) ambient



Knockout for Elbow Mount*

Adds an EZ-Connect™ Receptacle with Twist Lock System, Field Installed



Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



*Sold separately

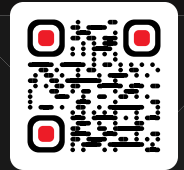
SIZE	SELECTABLE WATTS	SELECTABLE CCT	LUMENS	EFFICACY	PART NUMBER
MD	40	3000K	5,600	140	AW20S-A2-ADJ-MD- ADJ-80-PL-LV-FXT- PC-10V
		4000K	6,000	150	
		5000K	5,600	140	
	60	3000K	8,400	140	
		4000K	9,000	150	
		5000K	8,400	140	
	80	3000K	11,200	140	
		4000K	12,000	150	
		5000K	11,200	140	
	100	3000K	14,000	140	
		4000K	15,000	150	
		5000K	14,000	140	



AW2

Ace LED Wall Pack SM

Easy fixture opening design for a quick installation and maintenance.



KEY FEATURES

- Polycarbonate Housing
- Prismatic Polycarbonate Lens
- Silicone Sealed Gasket
- Wet Location Rated
- Integrated Photocell
- L70 Rated Life > 150,000 hrs
- 120-277V



SELECTABLE WATTAGE

15W / 20W / 30W



SELECTABLE CCT

3000K / 4000K / 5000K

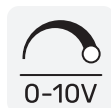


HIGH TEMPERATURE RATED

Up to 50°C (122°F) ambient



SIZE	SELECTABLE WATTS	SELECTABLE CCT	LUMENS	EFFICACY	PART NUMBER
SM	15	3000K	1,800	120	AW20S-A2-ADJ-SM- ADJ-80-PL-LV-FXT- PC-10V
		4000K	1,950	130	
		5000K	1,875	125	
	20	3000K	2,400	120	
		4000K	2,600	130	
		5000K	2,500	125	
	30	3000K	3,600	120	
		4000K	3,900	130	
		5000K	3,750	125	



AG1

Ace LED Garage

The new Ace LED Garage (AG1) is a cost-effective solution to maximize energy savings in all parking garage and low bay applications.

Made to last, its rugged aluminum die-cast construction ensure great heat dissipation and structural rigidity. Its ring-shaped lens provides a wide light distribution and some uplight for improved visual comfort.



SELECTABLE WATTAGE

MD: 35W / 45W / 55W
LG: 60W / 80W / 100W



SELECTABLE CCT

3000K / 4000K / 5000K



IP65 RATED

Suitable for Wet Locations

Easy Open Design

Quick access to the driver and wattage / CCT switches by just loosening four locking screws.

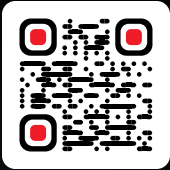


Silicone Sealed Gasket

Gasketed housing make this fixture virtually impenetrable to contaminants.

Wide Beam Ring Lens

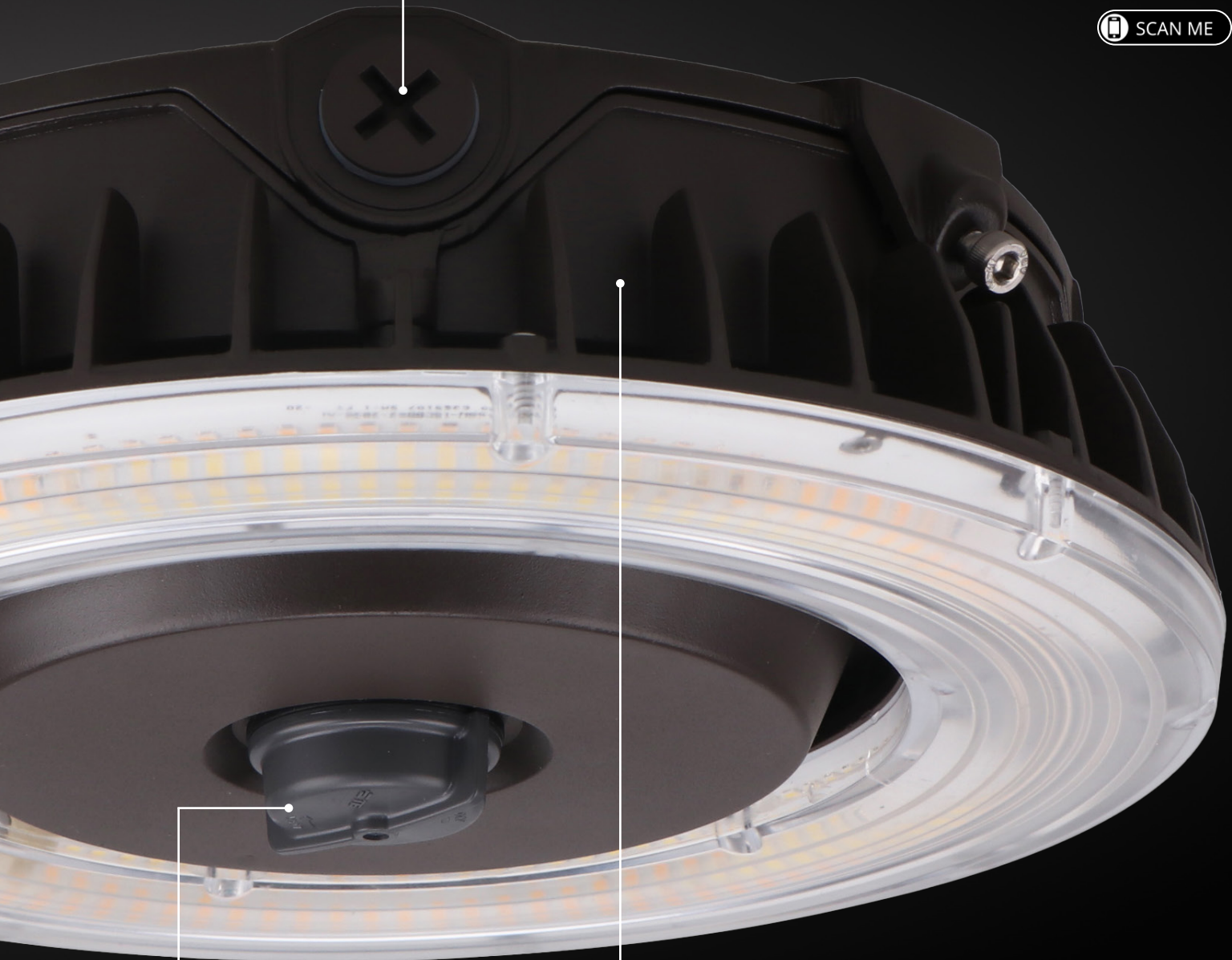
The clear ribbed ring-shaped lens eliminates shadows and hotspots, providing superior area coverage and low glare even in low ceiling heights.



SCAN ME

Knock Outs

Four 1/2" NPT knock outs around the fixture and one 3/4" NPT on top.

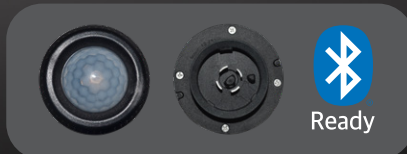


Rugged Die-Cast Aluminum Housing and Heat Sink

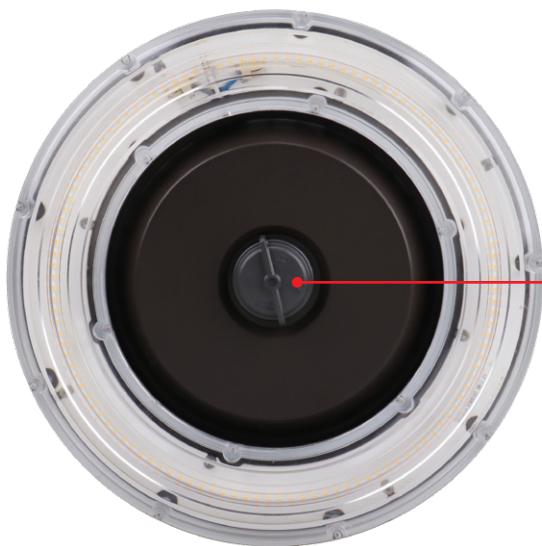
Enhanced durability and best-in-class thermal dissipation for higher performance and life.

EZ-Connect™ Receptacle

The simplest and fastest way to add sensors and UltraLink wireless controls to a fixture at any time in the field. Twist Lock system, no tools or wiring needed.



ACE LED GARAGE (AG1)



EZ-Connect™ Receptacle

Twist Lock System, Field Installed



Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED

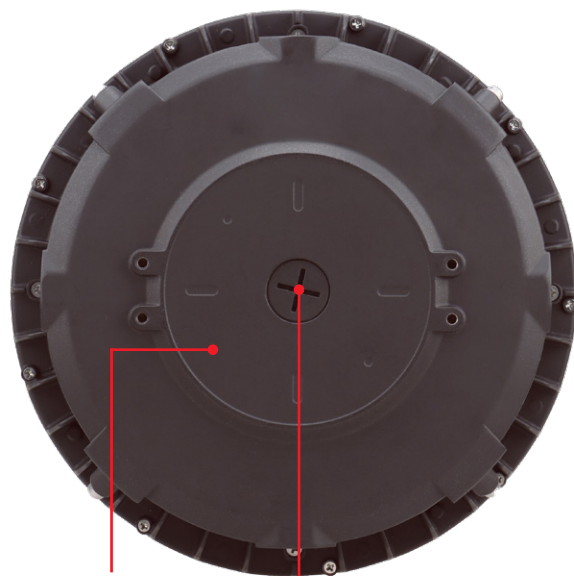


Compact Low-Profile Design

Seamless integration in all ceiling height applications.

KEY FEATURES

- Aluminum Die-Cast Housing
- Cast Aluminum Heat Sink
- Silicone Sealed Gasket
- Wet Location Rated
- L70 Rated Life > 150,000 hrs
- Up to 45°C (113°F) Ambient
- 120-277V



Surface Mounting

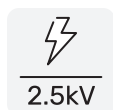
Drill holes on mounting plate.

Pendant Mounting

Stem 3/4" conduit installation.

SIZE	SELECTABLE WATTS	SELECTABLE CCT	LUMENS	EFFICACY	PART NUMBER
MD	35	3000K	4,921	141	AG10S-A2-ADJ-MD- ADJ-80-CL-LV-FXT- EZ10-10V
		4000K	5,272	151	
		5000K	5,137	147	
	45	3000K	6,327	141	
		4000K	6,778	151	
		5000K	6,604	147	
	55	3000K	7,733	141	
		4000K	8,284	151	
		5000K	8,072	147	

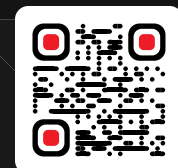
LG	60	3000K	8,579	143	AG10S-A2-ADJ-LG- ADJ-80-CL-LV-FXT- EZ10-10V
		4000K	9,193	153	
		5000K	8,966	149	
	80	3000K	11,438	143	
		4000K	12,258	153	
		5000K	11,954	149	
	100	3000K	14,298	143	
		4000K	15,322	153	
		5000K	14,943	149	



AC2

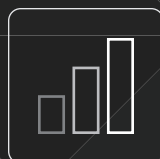
Ace LED Canopy

The new Ace LED Canopy (AC2) is made to last with its rugged aluminum die-cast housing and shatter resistant lens. A silicon sealed gasket ensures dust, water, and contaminants do not enter the fixture.



KEY FEATURES

- Aluminum Die-Cast Housing
- Silicone Sealed Gasket
- Shatter Resistant Ribbed Lens
- L70 Rated Life > 150,000 hrs
- Up to 45°C (113°F) Ambient
- 120-277V



SELECTABLE WATTAGE

20W / 30W / 40W



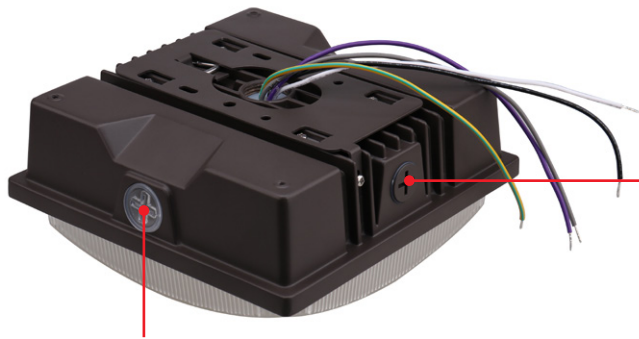
SELECTABLE CCT

3000K / 4000K / 5000K



IP65 RATED

Suitable for Wet Locations



**CCT Selector and
Photocell Switches**

Wattage Selector Switch



Knockout for Elbow Mount*

Adds an EZ-Connect™ Receptacle
with Twist Lock System, Field Installed



Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED

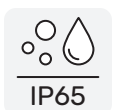


*Sold separately

Mounting Options

- Surface mounting
- Pendant mounting (3/4" stem)

SIZE	SELECTABLE WATTS	SELECTABLE CCT	LUMENS	EFFICACY	PART NUMBER
MD	20	3000K	2,500	125	AC20S-A2-ADJ-MD-ADJ- 80-CL-LV-FXT-S-10V
		4000K	2,700	135	
		5000K	2,600	130	
	30	3000K	3,750	125	
		4000K	4,050	135	
		5000K	3,900	130	
	40	3000K	5,000	125	
		4000K	5,400	135	
		5000K	5,200	130	



UltraLink Bluetooth® Networked Lighting Controls

The lighting industry is going wireless, and the number of ready-to-use products is growing rapidly. To unleash the full potential of smart lighting networks, Linmore LED provides a set of tools with wire-like performance and an ecosystem of products that can work with each other out-of-the-box.

All our solutions are qualified by the Bluetooth SIG, which means your components will work with qualified

Bluetooth NLC devices from other vendors.

What is Bluetooth® NLC?

Bluetooth Networked Lighting Controls is a new standard that expands the capabilities of Bluetooth Mesh by adding a device layer to define roles and responsibilities through device profiles.

What are Device Profiles?

Device Profiles define which options

and features of the Bluetooth Mesh specifications are mandatory for a certain kind of end product.

Benefits of NLC Profiles

The first suite of mesh device profiles, collectively referred to as NLC profiles, enables multi-vendor interoperable wireless lighting control systems and unlocks the potential for mass adoption of wireless lighting controls.



SWITCHES



BLUETOOTH SENSORS



BLUETOOTH CONTROLLER



SWITCHES

Switches

Wired and Wireless switches are available to offer manual control for custom zones. No longer do you need to re-wire buildings to manually control lighting in a manner functional to your business.



SENSORS

Sensors

Occupancy / motion and daylight sensors control the assigned fixtures. Sensors can be onboard fixtures or remotely mounted. Multiple strategies of lighting behavior can be set by users for best performance, energy savings, and safety.



BLUETOOTH
CONTROLLER

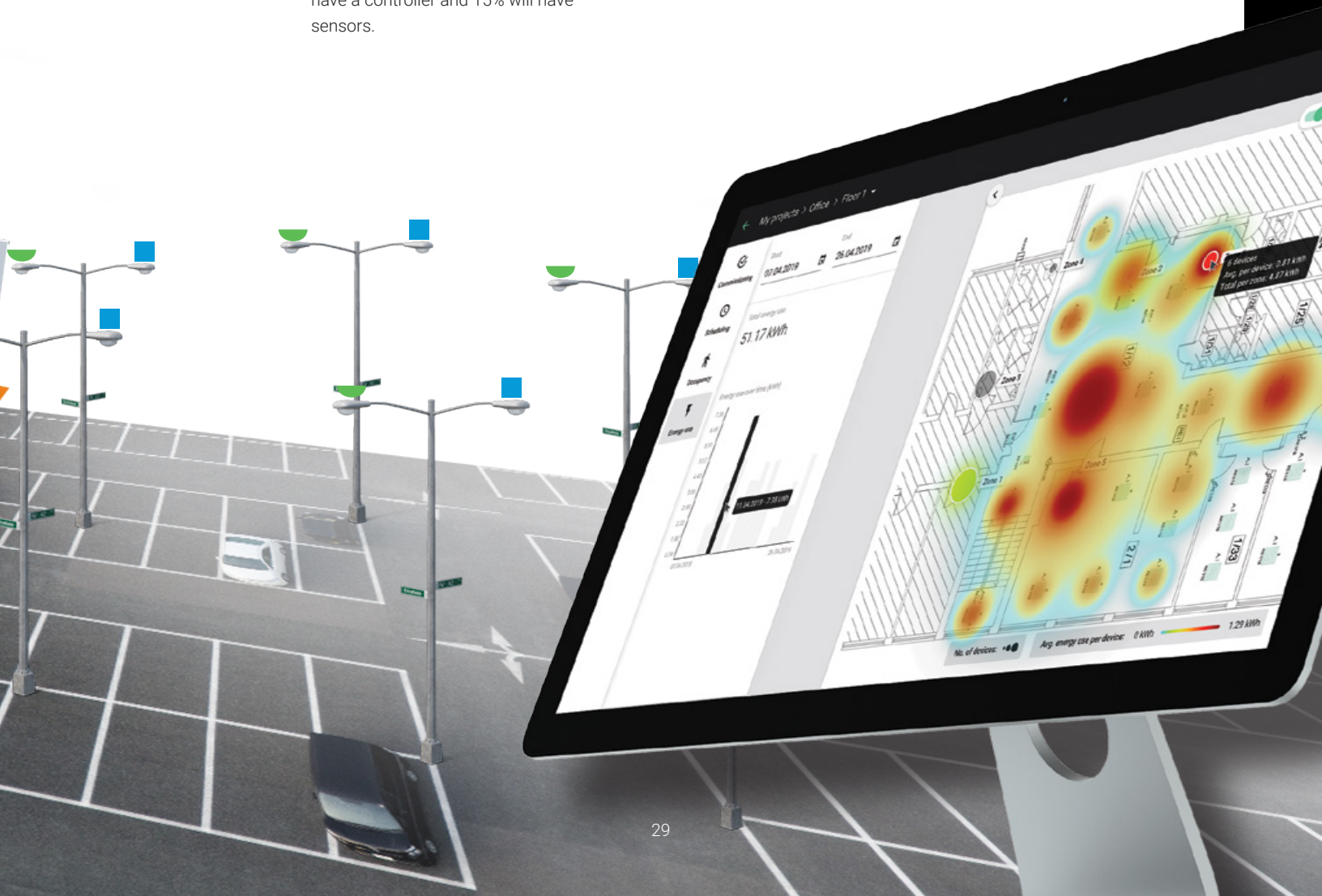
Bluetooth Controller

Fixtures that don't have a sensor onboard are equipped with a Bluetooth controller. Sensors and switches communicate to controllers and tell lights at what level to operate or dim to off. Generally, about 85% of fixtures will have a controller and 15% will have sensors.



UltraLink App

The UltraLink 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.



UltraLink Product Offering






A complete Bluetooth NLC Mesh network system can include wireless receivers and fixture controllers, occupancy and daylight sensors, wall switches, gateways, and other accessories.









ULTRALINK CONTROLLERS & SENSORS

	Part Number	Description
	ULTRA	UltraLink Bluetooth NLC Wireless Receiver and Fixture Controller, 12V DC Input, Silvoir Firmware. Fixture integrated, Factory installed.
	ULTRA-WH-EZ10 or ULTRA-BK-EZ10	UltraLink Bluetooth NLC Wireless Receiver and Fixture Controller, White or Black Color, EZ-Connect Twist Lock System, IP65, Silvoir Firmware. Field installed.
	ULTRAHGA-CL-EZ10	UltraLink Bluetooth NLC Wireless Receiver and Fixture Controller with Long Range Antenna, Clear Color, EZ-Connect Twist Lock System, IP65, Silvoir Firmware. Field installed.
	ULTRAPIR-WH-EZ10 or ULTRAPIR-BK-EZ10	UltraLink Bluetooth NLC Wireless Fixture Controller with PIR Occupancy and Daylight Sensor, White or Black Color, EZ-Connect Twist Lock System, 40' Max Mounting Height, IP65, Silvoir Firmware. Field installed.
	ULTRAMW-WH-EZ10 or ULTRAMW-BK-EZ10	UltraLink Bluetooth NLC Wireless Fixture Controller with Microwave Occupancy and Daylight Sensor, White or Black Color, EZ-Connect Twist Lock System, 40' Max Mounting Height, IP65, Silvoir Firmware. Field installed.
	ULTRAPIR-WH-EZ40	UltraLink Bluetooth NLC Wireless Fixture Controller with PIR Occupancy and Daylight Sensor, White Color, EZ-Connect Snap-in System, 12' Max Mounting Height, IP20, Silvoir Firmware. Field installed.
	ELBOW-WH-EZ10 or ELBOW-BK-EZ10	Elbow Mount. White or Black Color. Adds an EZ-Connect Receptacle with Twist Lock System to fixtures with a 1/2" NPT knock out. Field installed. Controllers and sensors sold separately.
	ULTRADT12-CM	UltraLink Bluetooth NLC Wireless Ceiling Mount Controller with Dual Tech Occupancy Sensor (PIR + Ultrasonic), 8' to 12' Mounting Height, Field Installed, includes Power Supply. Additional electrical materials may be required for installation.
	ULTRARELAY-5A or ULTRARELAY-20A	UltraLink Bluetooth NLC Wireless Controller, Bluetooth to 0-10V Converter with (5 or 20) Amp Relay, Field Installed, 120-277V AC Input, Silvoir Firmware.

ULTRALINK WALL SWITCHES

	Part Number	Description
	ULTRASW	UltraLink Bluetooth NLC Wireless Wall Switch, Self-Powered, Single Rocker, On/Off/Dim.
	ULTRASW-DR	UltraLink Bluetooth NLC Wireless Wall Switch, Self-Powered, Double Rocker, On/Off/Dim/Scenes.
	ULTRASW-AC	UltraLink Bluetooth NLC Wireless Wall Switch, AC-Powered 120-277V, Single Rocker, On/Off/Dim.
	ULTRASW-PIR-AC	UltraLink Bluetooth NLC Wireless Wall Switch with PIR Sensor, AC-Powered 120-277V, Single Rocker, On/Off/Dim.
	ULTRASW-4B-AC	UltraLink Bluetooth NLC Wireless Wall Switch with 4 Buttons, AC-Powered 120-277V, Single Gang, On/Off/Dim/Scenes.

ULTRALINK ACCESSORIES

	ULTRAGATEWAY	UltraLink Bluetooth NLC Wireless Gateway, required for Advanced Features and Time-Based Events. One gateway can control up to 200 fixtures, allowing for energy monitoring, people tracking, and scheduling. Interior installation only.
	ULTRAGATEWAY-EXT	UltraLink Bluetooth NLC Wireless Exterior Rated Gateway Box with Long Range Antenna, includes ULTRAGATEWAY. 120-277V Power Supply required.
	ULTRAGATEWAY-4G	UltraLink Bluetooth NLC Wireless Gateway, RJ45 Ethernet Connector and SIM Card Slot for 4G Cellular Connectivity, PoE or 120V AC Power Adapter, Hardware Security Module, Encrypted File System, Secure Boot, Interior Installation Only.
	ULTRAGATEWAY-EXT-4G	UltraLink Bluetooth NLC Wireless Exterior Rated Gateway Box with Long Range Antenna and 4G Cellular Connectivity. Includes ULTRAGATEWAY-4G in a Vented, Temperature-Controlled NEMA Enclosure, Universal Voltage (120, 208, 240, 277, and 480V), Wall Mount, 24 Hour Battery Backup. Optional pole mount kit. Cellular data plans available.
	ULTRATIME-BAT	UltraLink Bluetooth NLC Time-Keeping Battery Backup includes an Outdoor Rated Enclosure, a Long Range Antenna and a Backup Battery. For use to keep time during a power outage and for in-node scheduling.
	ULTRADASH	UltraLink Dashboards for Energy, Occupancy Heat Mapping, and Energy Heat Mapping. Gateway (ULTRAGATEWAY) required, sold separately.



ACE LED

ULTRA VALUE LIGHTING

Technology Partners

SILVAIR



LUTRON®



BubblyNet®

Linmore LED Labs, Inc.

2360 S Orange Ave, Fresno, CA 93725 | 559 485 6010 | info@linmoreled.com | linmoreled.com



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