

PRODUCT CATALOG 2026

COMMERCIAL | INDUSTRIAL | OFFICE



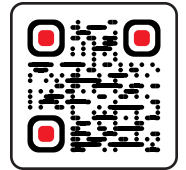
Ace LED is a brand of Linmore LED Labs, Inc.

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.

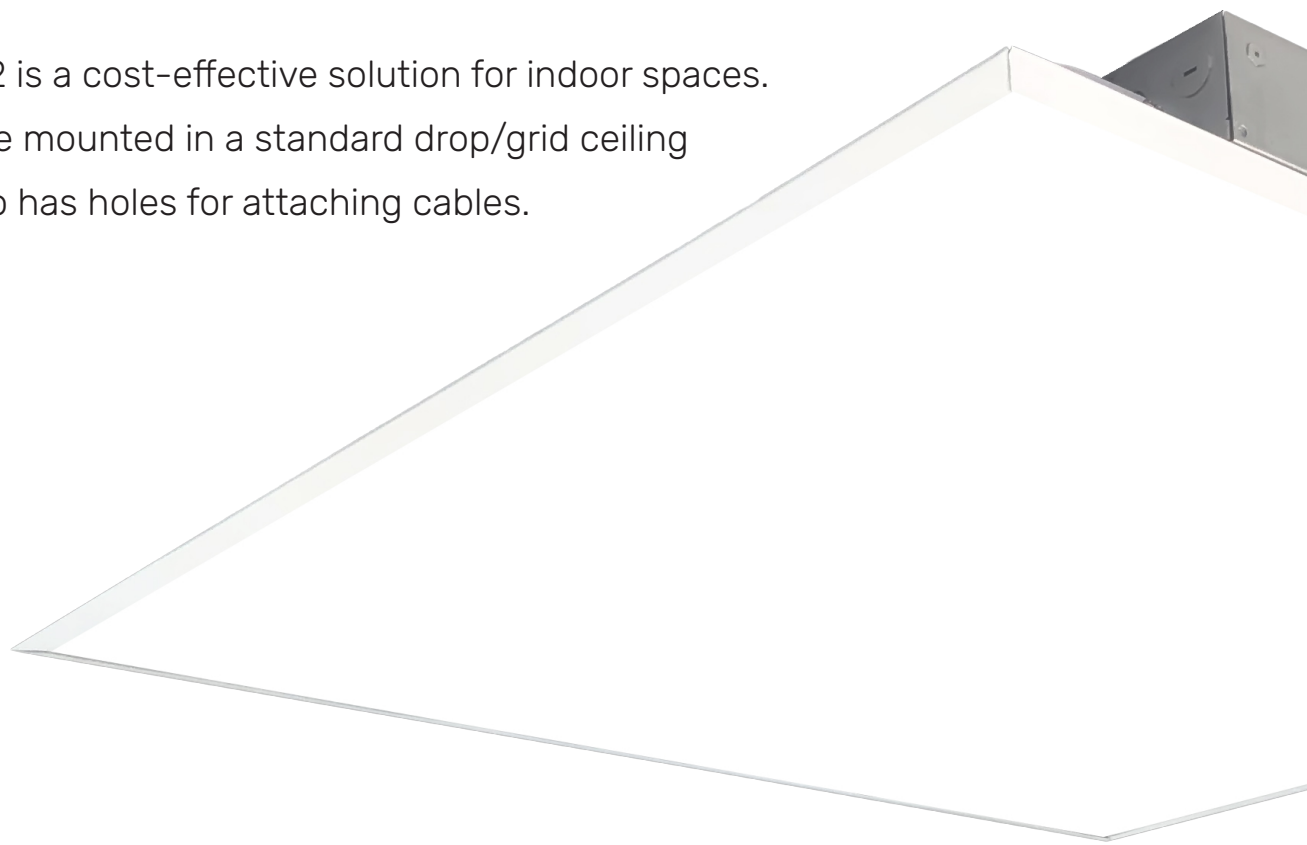


AP2

Ace LED Panel

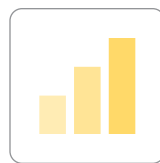


The AP2 is a cost-effective solution for indoor spaces. It can be mounted in a standard drop/grid ceiling and also has holes for attaching cables.



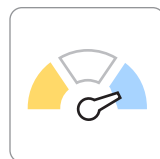
KEY FEATURES

- 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

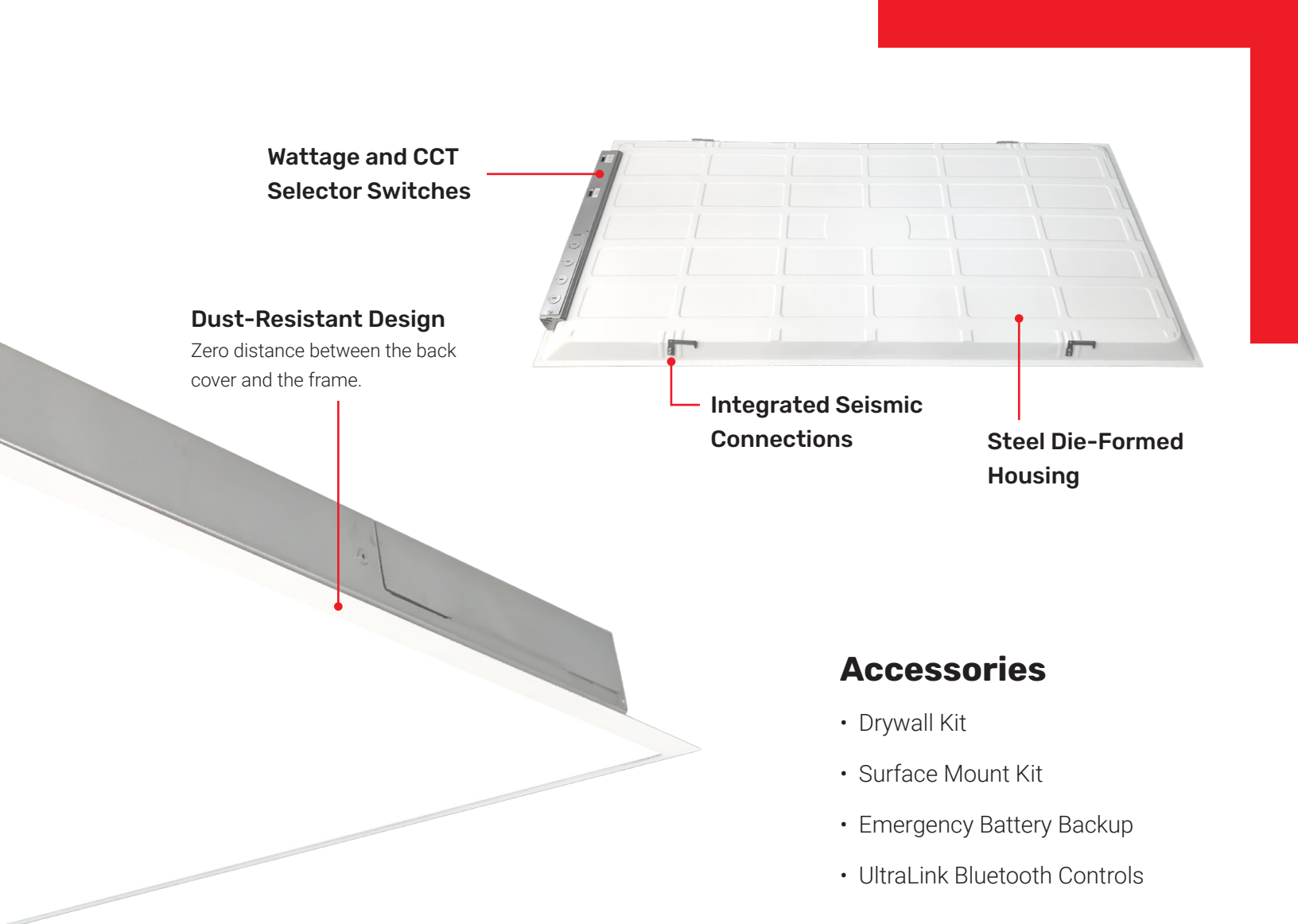
1x4, 2x2: 20W / 30W / 40W
2x4: 30W / 40W / 50W



SELECTABLE CCT

3500K / 4000K / 5000K





**Wattage and CCT
Selector Switches**

Dust-Resistant Design
Zero distance between the back
cover and the frame.

**Integrated Seismic
Connections**

**Steel Die-Formed
Housing**

Accessories

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

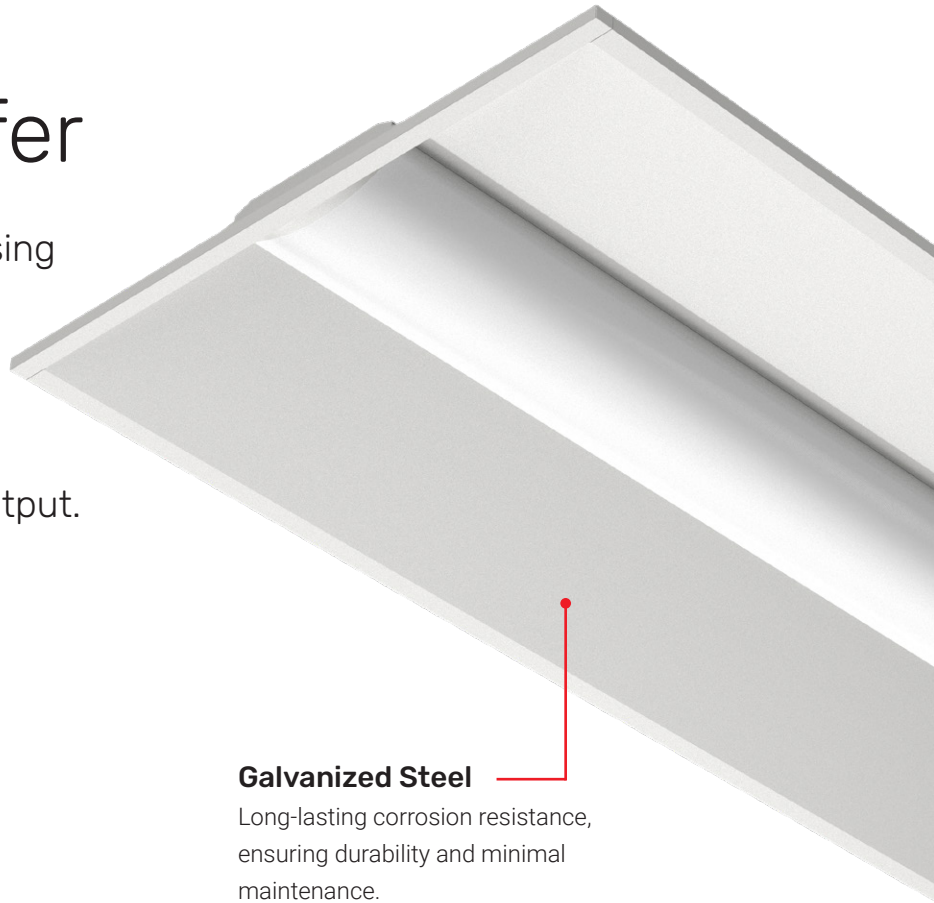
SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
1x4	20	2,500	125	AP20S-A2-ADJ-14-ADJ-80-FR-LV-GRID-10V
	30	3,750	125	
	40	5,000	125	
2x2	20	2,500	125	AP20S-A2-ADJ-22-ADJ-80-FR-LV-GRID-10V
	30	3,750	125	
	40	5,000	125	
2x4	30	3,750	125	AP20S-A2-ADJ-24-ADJ-80-FR-LV-GRID-10V
	40	5,000	125	
	50	6,250	125	

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.

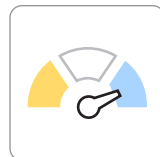
Accessories

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



SELECTABLE WATTAGE

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



SELECTABLE CCT

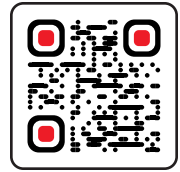
3500K / 4000K / 5000K



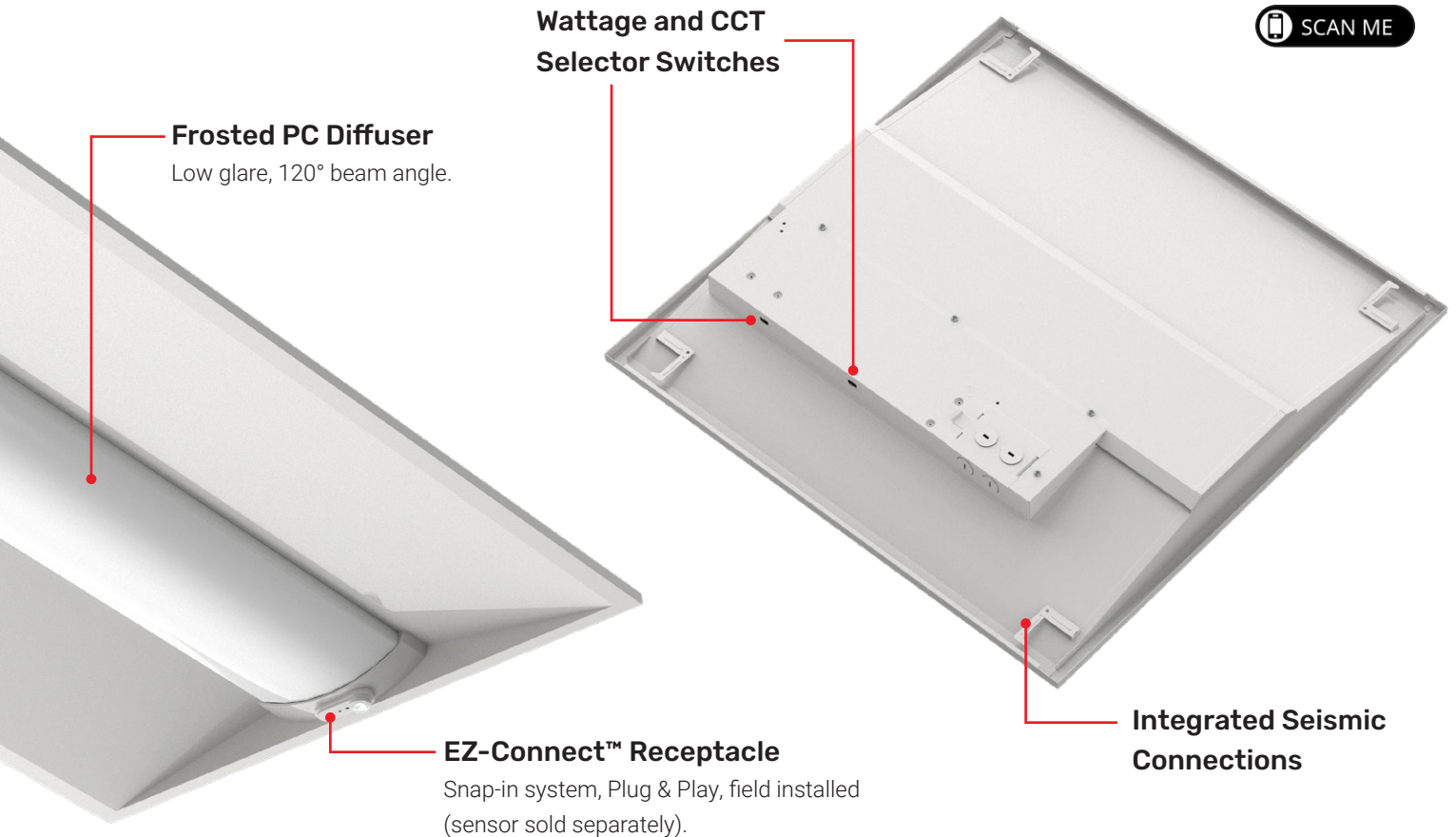


Models compatible with Lutron controls available.

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



SCAN ME



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.

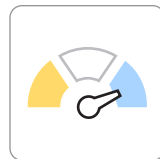
Accessories

- Emergency Battery Backup
- UltraLink Bluetooth Controls



SELECTABLE WATTAGE

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



SELECTABLE CCT

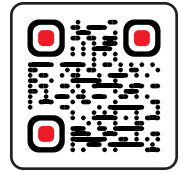
3500K / 4000K / 5000K





Models compatible with Lutron controls available.

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



SCAN ME



Trim Plate

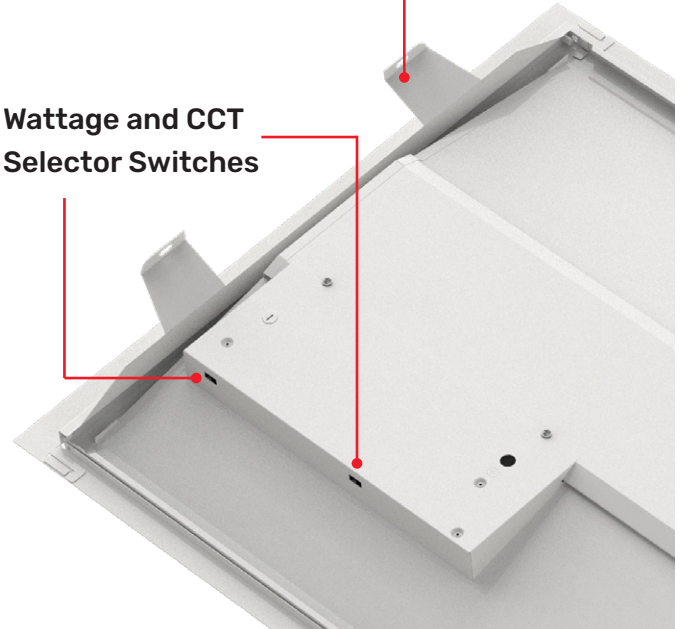
Enhances aesthetics and ensures a seamless, finished appearance.

Frosted PC Diffuser

Low glare, 120° beam angle.

EZ-Connect™ Receptacle

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



Retrofit Brackets

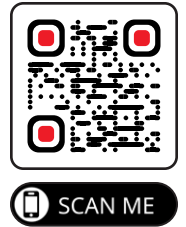
Allows a quick installation and a perfect fit to existing troffer housings.

Wattage and CCT Selector Switches

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	

AH2

Ace LED High Bay



The new Ace LED High Bay (AH2) is a cost-effective, reliable solution for high bay applications, engineered to deliver consistent performance in ambient temperatures up to 55°C.

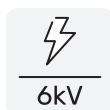
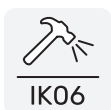


KEY FEATURES

- Aluminum Die-Cast Housing
- Cast Aluminum Heat Sink
- Field-Replaceable Lenses
- L70 Rated Life > 150,000 hrs
- Up to 55°C (131°F) Ambient
- 120-277V or 277-480V

Options & Accessories

- 4000K, 5000K
- Frosted and Aisle Lenses
- Emergency Battery Backup
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls
- Wire Guards (upgrades to IK07)
- Surface and Pendant Mount Kits



Field-Replaceable Lenses

Frosted, Aisle 45°, Aisle 65° and Aisle 90° distributions, perfect for the most common applications, delivering superior visual uniformity and efficacy.



Die-Cast Aluminum Housing and Heat Sink

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

XL Models

60K and 71K lumen packages are AH1 XL fixtures, delivering similar performance and aesthetics to AH2 models, but without field-replaceable lenses and rated for up to 50°C.

EZ-Connect™ Receptacle

Twist Lock System, Field Installed

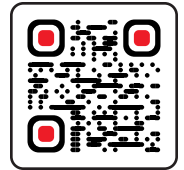


Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



SIZE	WATTS	LUMENS	EFFICACY	PART NUMBER
SM	85	12,070	142	AH20S-A2-12K-SM-50-80-FR-LV-CRM-EZ10-10V
SM	105	16,065	153	AH20S-A2-16K-SM-50-80-FR-LV-CRM-EZ10-10V
SM	130	20,020	154	AH20S-A2-20K-SM-50-80-FR-LV-CRM-EZ10-10V
MD	160	24,000	150	AH20S-A2-24K-MD-50-80-FR-LV-CRM-EZ10-10V
MD	215	31,175	145	AH20S-A2-31K-MD-50-80-FR-LV-CRM-EZ10-10V
LG	255	36,210	142	AH20S-A2-36K-LG-50-80-FR-LV-CRM-EZ10-10V
LG	290	43,210	149	AH20S-A2-43K-LG-50-80-FR-LV-CRM-EZ10-10V
LG	320	48,000	150	AH20S-A2-48K-LG-50-80-FR-LV-CRM-EZ10-10V
XL	420	60,060	143	AH10S-A2-60K-XL-50-80-FR-LV-CRM-EZ10-10V
XL	500	71,000	142	AH10S-A2-71K-XL-50-80-FR-LV-CRM-EZ10-10V

AR1



Ace LED Round High Bay

Built for commercial and industrial settings, the AR1 features a rugged, IP65-rated housing and operates reliably in ambient temperatures up to 50°C.



KEY FEATURES

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

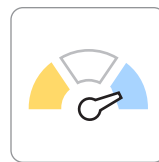
Accessories

- Surface Mount Kit
- Reflectors
- Wire Guards
- Emergency Battery Backup
- UltraLink Bluetooth Controls



SELECTABLE WATTAGE

SM: 75W / 100W / 150W
MD: 150W / 200W / 240W



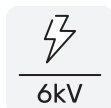
SELECTABLE CCT

3500K / 4000K / 5000K



SELECTABLE BEAM ANGLE

60° / 80° / 100°





Die-Cast Aluminum Housing and Heat Sink

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



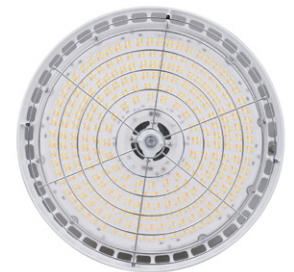
Back View



Top View



Side View with Wire Guard



Front View with Wire Guard

Controls Receptacle

Screw-in System, Field Installed

Field-Adjustable Optics

Switch between 60°, 80° or 100° beam angles instantly for optimized distribution and application flexibility.



Aluminum Reflector



Polycarbonate Reflector



Wire Guard

SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
SM	75	10,500	140	AR10S-A2-ADJ-SM-ADJ-80-ADJ-LV-FXT-S-10V
	100	14,000	140	
	150	21,000	140	
MD	150	21,875	146	AR10S-A2-ADJ-MD-ADJ-80-ADJ-LV-FXT-S-10V
	200	29,150	146	
	240	35,000	146	

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 2ft, 4ft, and 8ft lengths.



Galvanized Steel

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

Frosted PC Diffuser

Low glare, 134° beam angle.

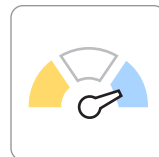
KEY FEATURES

- Steel Housing
- Low Profile Design
- Access Without Tools
- Frosted Polycarbonate Diffuser
- L70 Rated Life > 150,000 hrs
- Up to 40°C (104°F) Ambient
- 120-277V



SELECTABLE WATTAGE

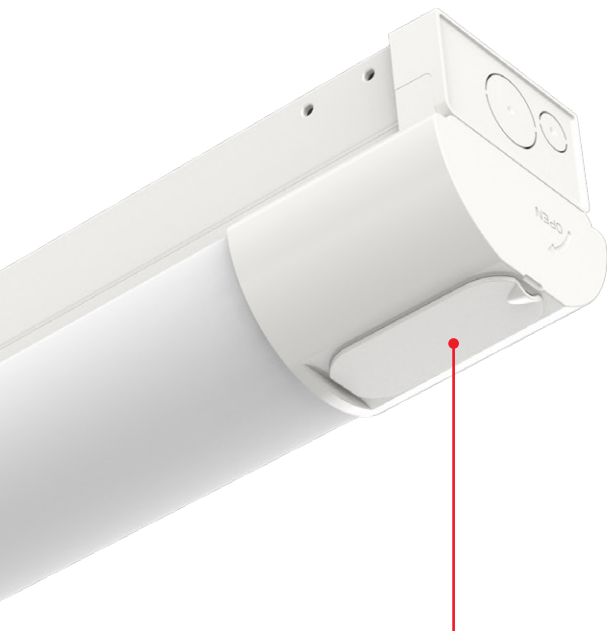
2ft: 10W / 15W / 20W
4ft: 25W / 35W / 45W
8ft: 65W / 75W / 90W



SELECTABLE CCT

3500K / 4000K / 5000K



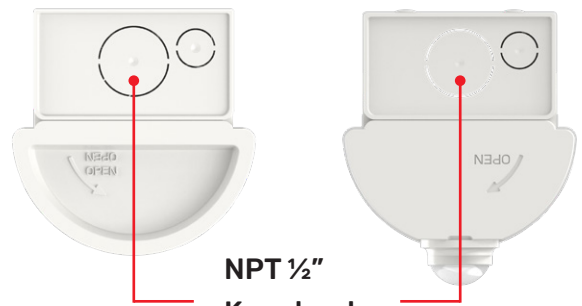


EZ-Connect™ Receptacle

Snap-in System, Field Installed



Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



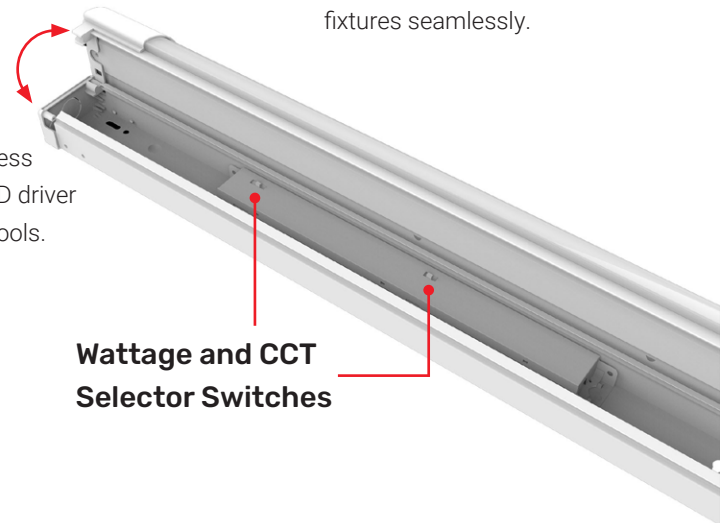
NPT 1/2"

Knockouts

Allows to link fixtures seamlessly.

Hinge

Provides easy access to the LED driver without tools.



Wattage and CCT Selector Switches

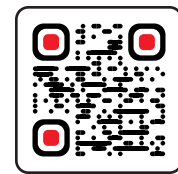
Options & Accessories

- Emergency Battery Backup
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls

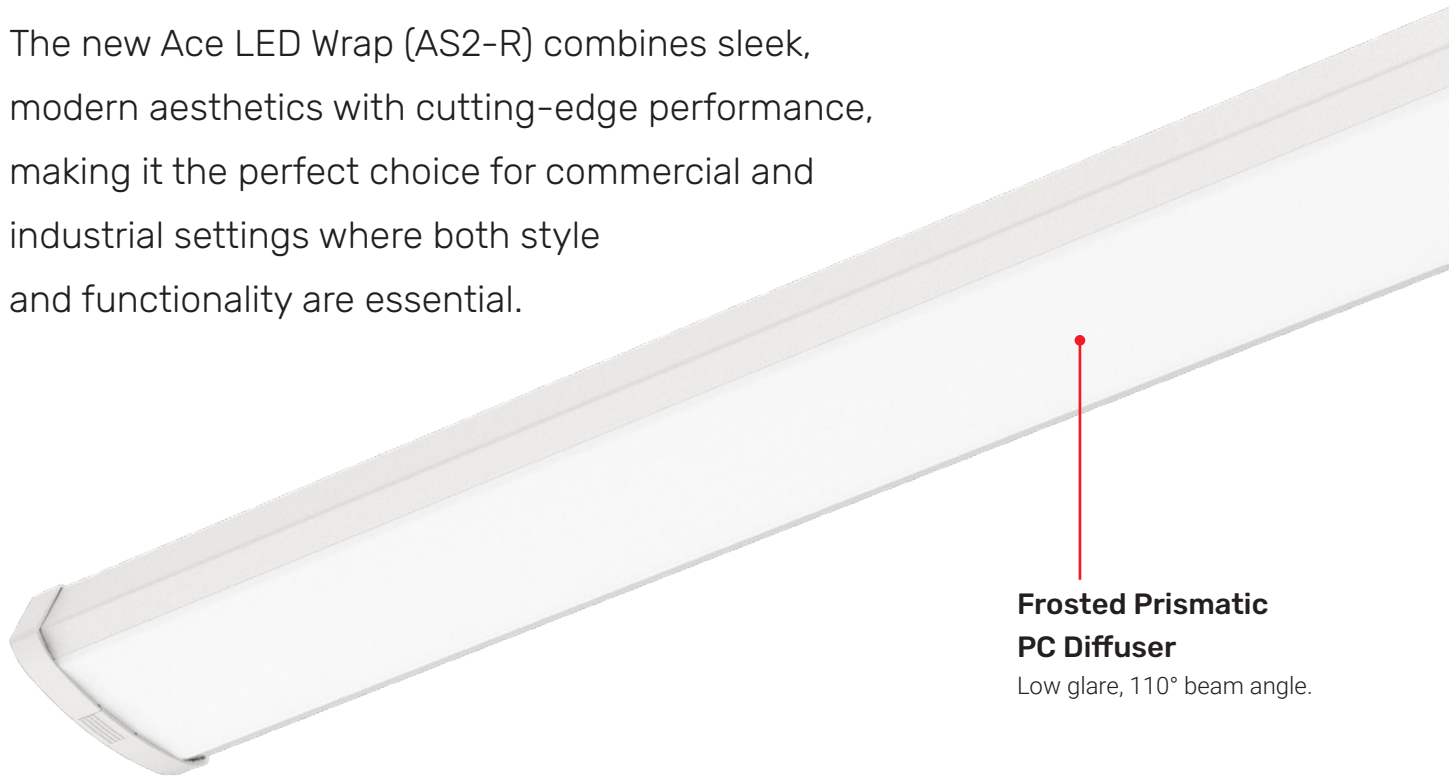
SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
2ft	10	1,300	130	AS20S-A2-ADJ-02-ADJ-80-FR-LV-FXT-EZ40-10V
	15	1,950	130	
	20	2,600	130	
4ft	25	3,250	130	AS20S-A2-ADJ-04-ADJ-80-FR-LV-FXT-EZ40-10V
	35	4,500	130	
	45	5,800	130	
8ft	65	8,500	130	AS20S-A2-ADJ-08-ADJ-80-FR-LV-FXT-EZ40-10V
	75	9,750	130	
	90	11,700	130	

AS2-R

Ace LED Wrap



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.

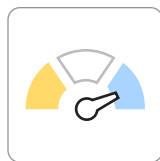
KEY FEATURES

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



SELECTABLE WATTAGE

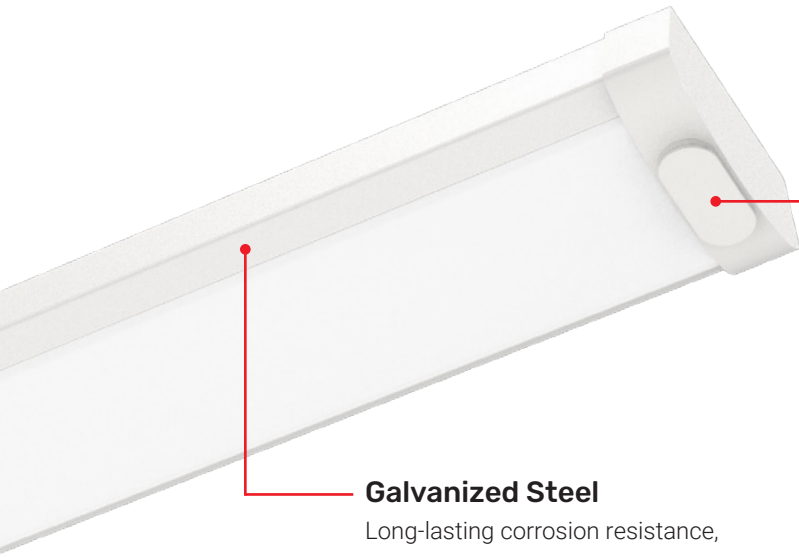
4ft: 29W / 33W / 39W



SELECTABLE CCT

3500K / 4000K / 5000K





Galvanized Steel

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



EZ-Connect™ Receptacle

Snap-in System, Field Installed

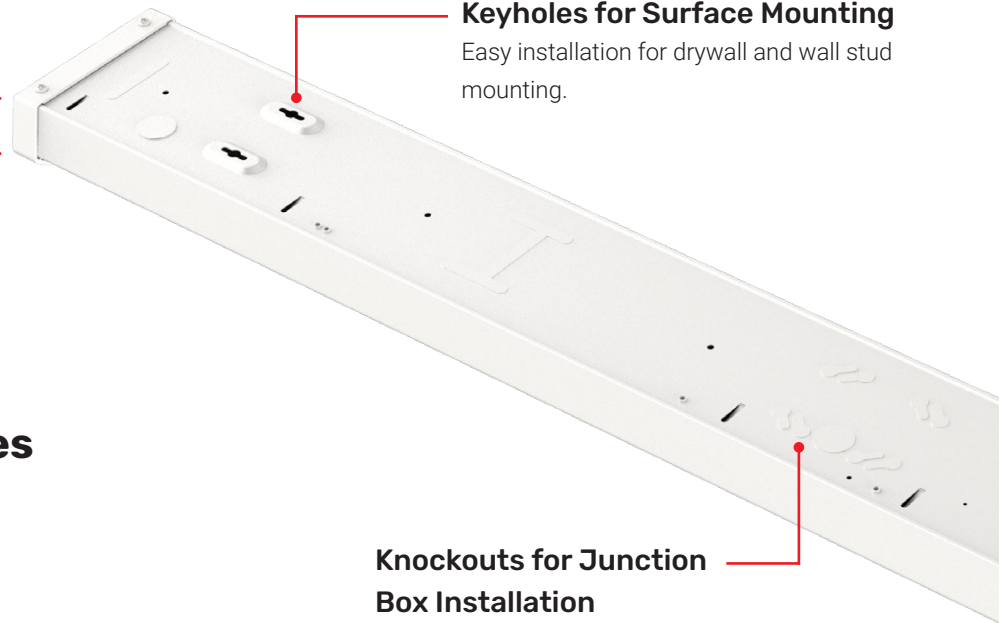


Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



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	

AV2



SCAN ME

Ace LED Vaportight

Built for harsh industrial and outdoor conditions, the Ace LED Vaportight fixture provides reliable, long-lasting illumination with exceptional protection against dust, high-pressure water, corrosion, UV, and impact.



Stainless Steel Latches

304 grade for excellent corrosion resistance, strength, and durability.

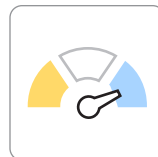
KEY FEATURES

- UL 94 5VA Fiberglass Housing
- Withstands up to 1,500 psi
- UV-Stabilized Polycarbonate Lens
- L70 Rated Life > 150,000 hrs
- Up to 40°C (104°F) Ambient
- 120-277V



SELECTABLE WATTAGE

30W / 40W / 50W



SELECTABLE CCT

3500K / 4000K / 5000K





Prismatic Lens

UV-stabilized, impact-resistant polycarbonate lens with low glare. Clear or Frosted, 120° beam angle.

UL 94 5VA Fiberglass Housing

Engineered for exceptional durability and protection against ultraviolet light, impact, heat, and flames (will not melt or burn).

Fully Gasketed Fixture

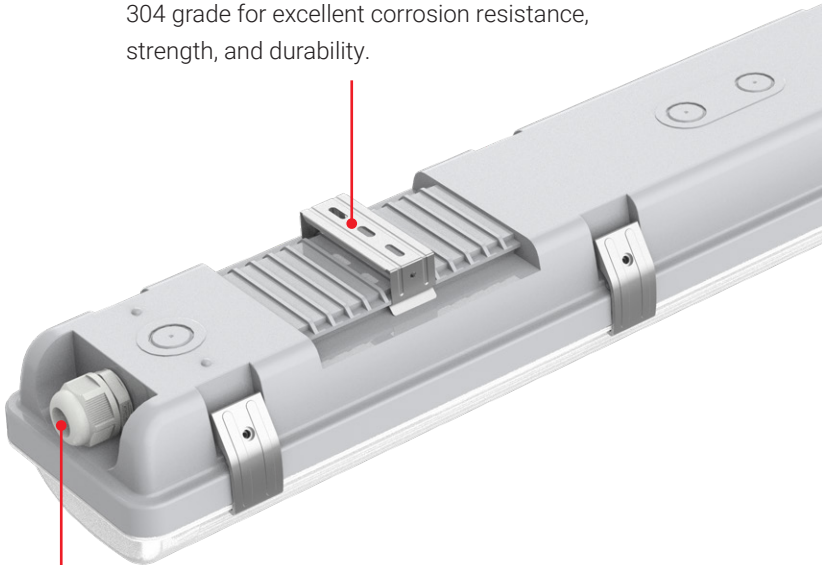
Provides a water-tight seal that prevents moisture, dust, and contaminants from entering the fixture.



NEMA4X rated and certified to NSF/ANSI 2 for use in Splash Zone 2 areas.

Stainless Steel Mounting Brackets

304 grade for excellent corrosion resistance, strength, and durability.



Waterproof Connector

Liquid-tight connector that seals and protects the fixture's power entry point.

Options & Accessories

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

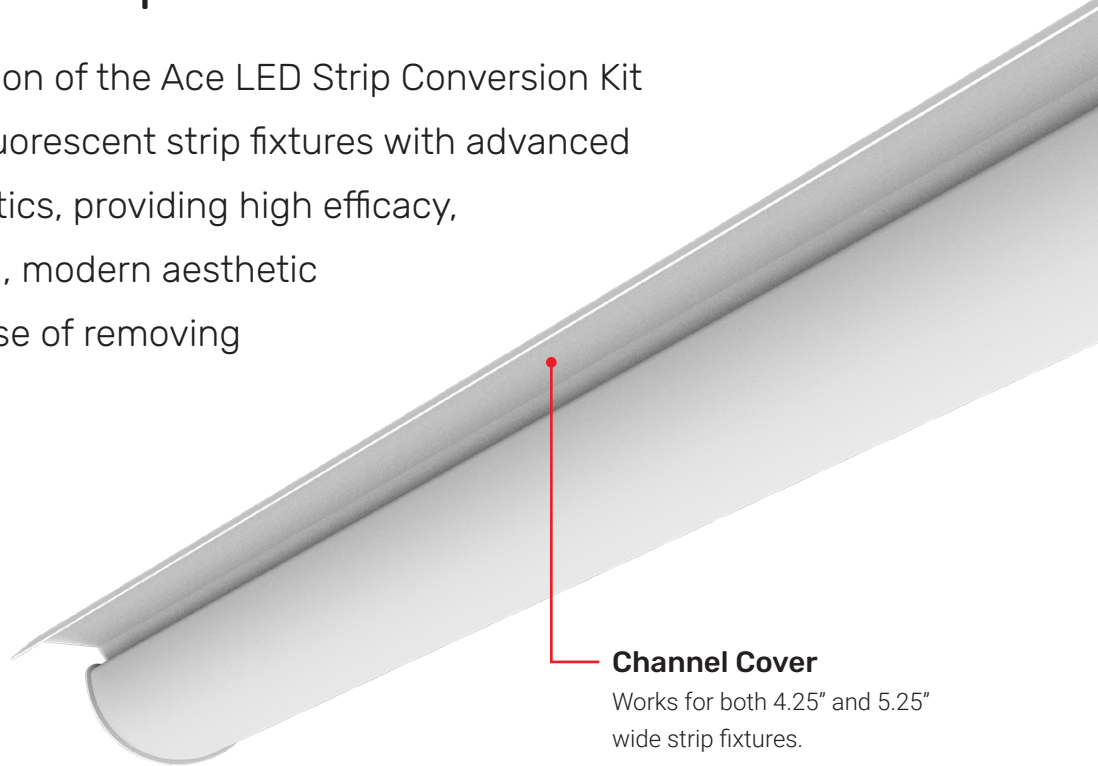
SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
4ft	30	3,900	130	AV20S-A2-ADJ-4N-ADJ-80-CL-LV-FXT-10V
	40	5,200	130	
	50	6,500	130	

ASCK2

Ace LED Strip Conversion Kit



The second generation of the Ace LED Strip Conversion Kit upgrades existing fluorescent strip fixtures with advanced LEDs and refined optics, providing high efficacy, long life, and a clean, modern aesthetic - without the expense of removing entire strip fixtures.



Channel Cover

Works for both 4.25" and 5.25" wide strip fixtures.

KEY FEATURES

- Steel Housing
- Frosted PC Lens
- L70 Rated Life > 150,000 hrs
- Up to 40°C (104°F) Ambient
- 120-277V

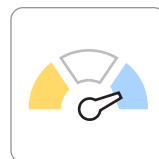


SELECTABLE WATTAGE

4FT: 16W / 22W / 26W / 30W / 40W
8FT: 40W / 48W / 54W / 66W / 80W

Options & Accessories

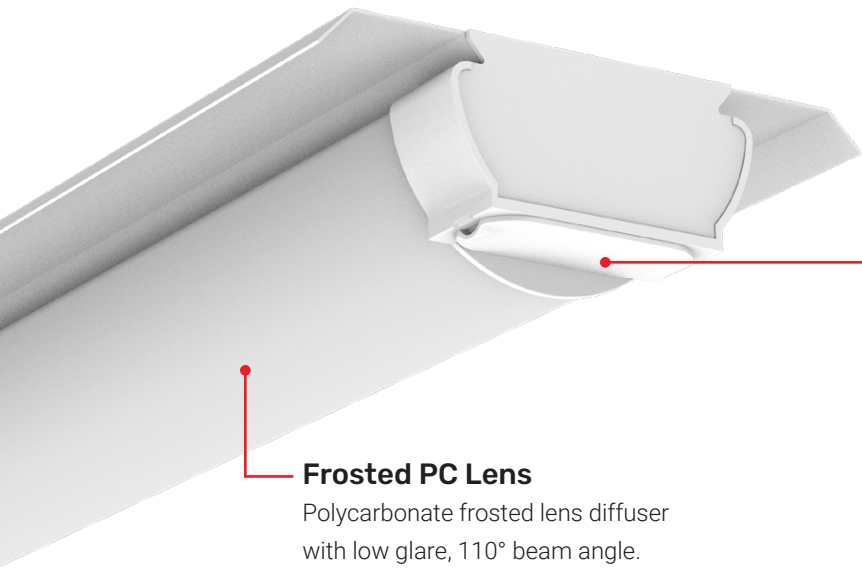
- Emergency Battery Backup
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls



SELECTABLE CCT

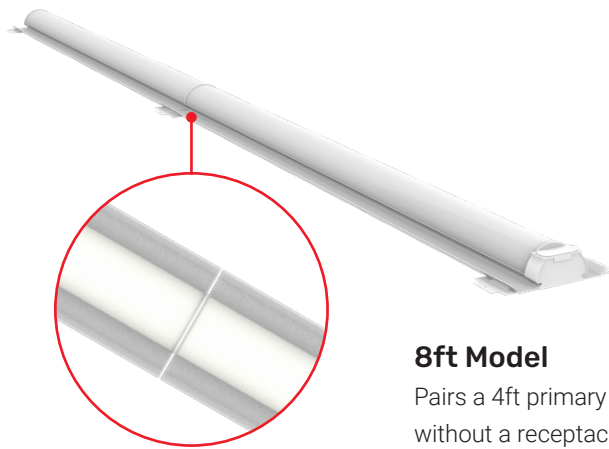
3500K / 4000K / 5000K





Frosted PC Lens

Polycarbonate frosted lens diffuser with low glare, 110° beam angle.

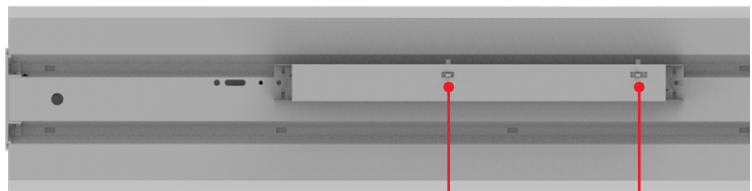


8ft Model

Pairs a 4ft primary fixture (with an EZ-Connect receptacle) and a 4ft extension fixture without a receptacle, creating 8ft of seamless, continuous illumination.

EZ-Connect™ Receptacle
Snap-in System, Field Installed



Wattage and CCT Selector Switches

SIZE	SELECTABLE WATTS	LUMENS	EFFICACY	PART NUMBER
4ft	16	2,400	150	ASCK2-A2-ADJ-04-ADJ-80-FR-LV-RTR-EZ40-10V
	22	3,300	150	
	26	3,900	150	
	36	5,400	150	
	40	6,000	150	
8ft	40	6,000	150	ASCK2-A2-ADJ-08-ADJ-80-FR-LV-RTR-EZ40-10V
	48	7,200	150	
	54	8,100	150	
	66	9,900	150	
	80	12,000	150	

AA1

Ace LED Area Light

Versatile Mounting Options

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



EZ-Connect™ Receptacle

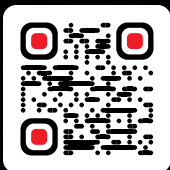
The simplest and fastest way to add sensors and UltraLink wireless controls to a fixture at any time in the field. Twist Lock system, no tools or wiring needed.

Latches for Easy Access

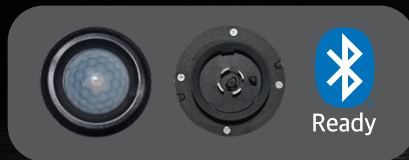
Tool-less access to LED driver for simple replacement if needed.

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

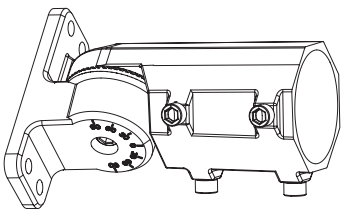
- Silicone Sealed Gasket
- Wet Location Rated
- L70 Rated Life > 150,000 hrs
- 120-277V or 277-480V

Accessories

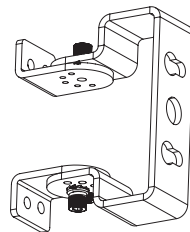
- Replacement Lenses
- Glare Shields
- Motion and Daylight Sensors
- UltraLink Bluetooth Controls



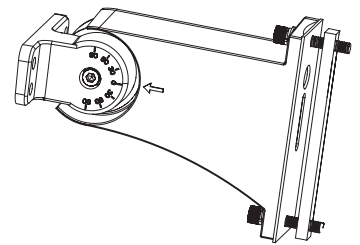
Mounting Brackets



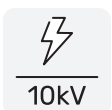
Slip Fitter



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

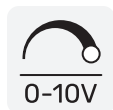
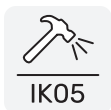


Linmore LED
ULTRALINK
WIRELESS CONTROLS SIMPLIFIED



*Sold separately

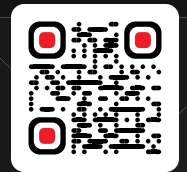
SIZE	SELECTABLE WATTS	SELECTABLE CCT	LUMENS	EFFICACY	PART NUMBER
MD	40	3000K	5,600	140	AW20S-A2-ADJ-MD- ADJ-80-PL-LV-FXT- PC-10V
		4000K	6,000	150	
		5000K	5,600	140	
	60	3000K	8,400	140	
		4000K	9,000	150	
		5000K	8,400	140	
	80	3000K	11,200	140	
		4000K	12,000	150	
		5000K	11,200	140	
	100	3000K	14,000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

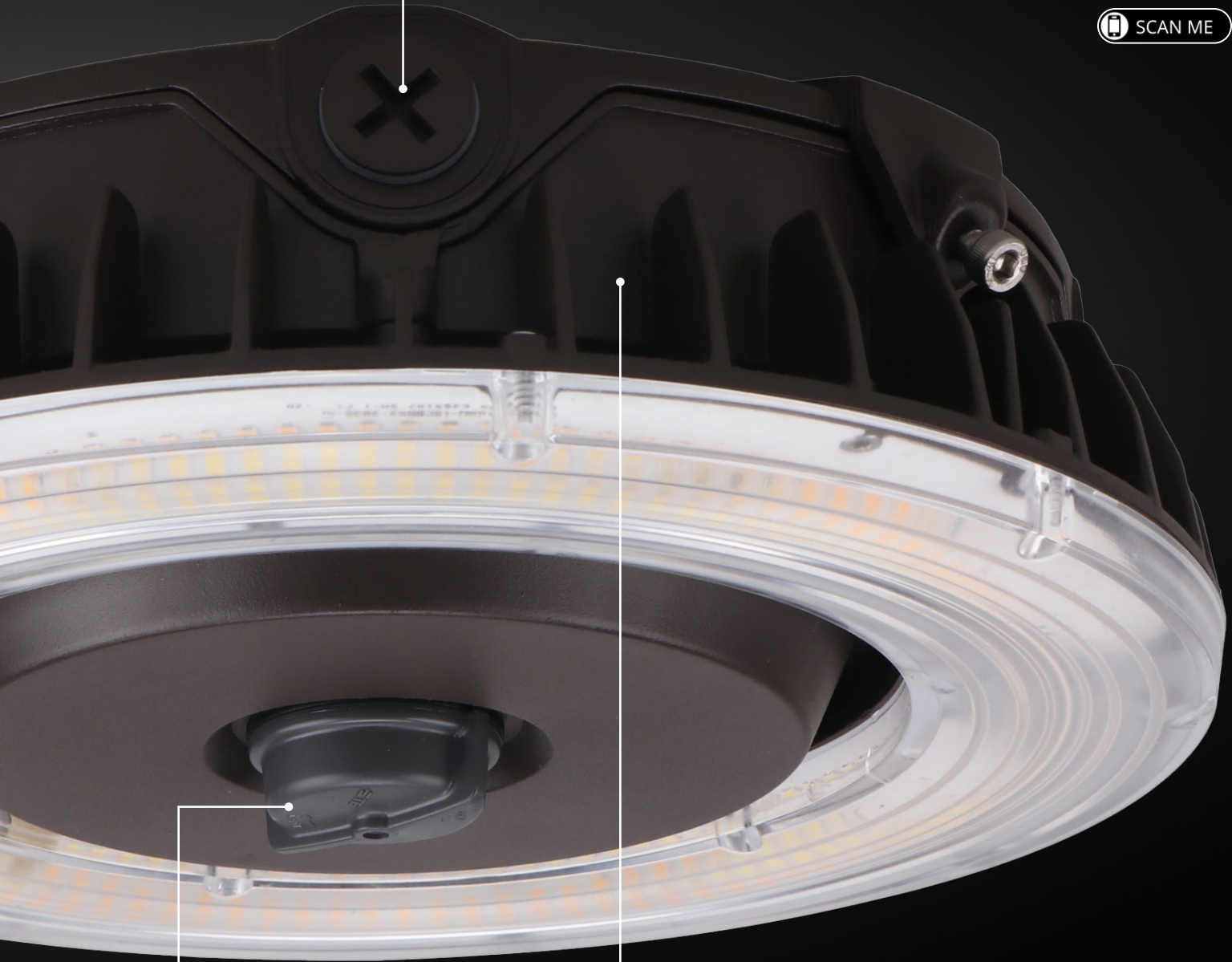
The clear ribbed ring-shaped lens eliminates shadows and hot spots, providing superior area coverage and low glare even in low ceiling heights.



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

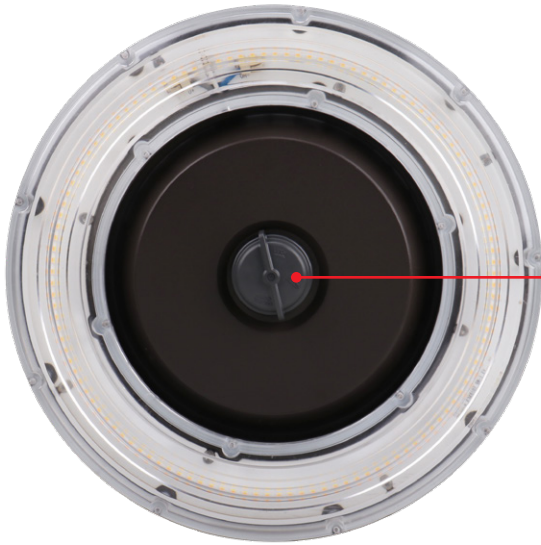
Enhanced durability and best-in-class thermal dissipation for higher performance and life.

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

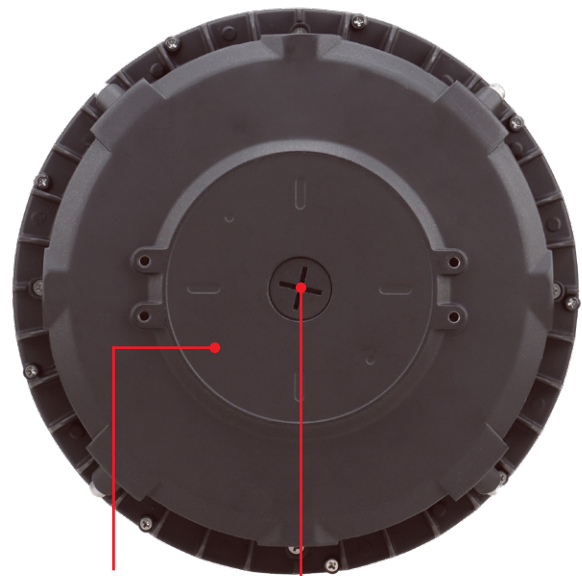


Compact Low-Profile Design

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

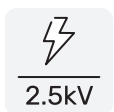
Drill holes on mounting plate.

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.



SCAN ME



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



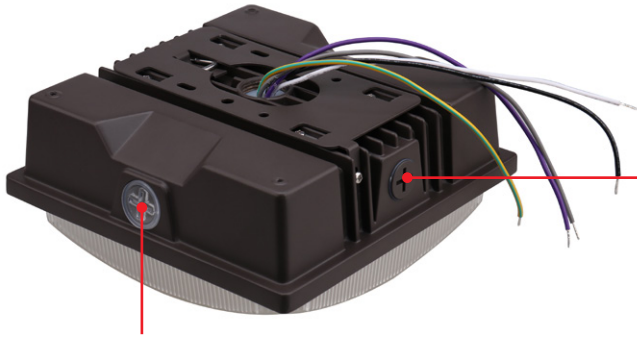
SELECTABLE CCT

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



*Sold separately

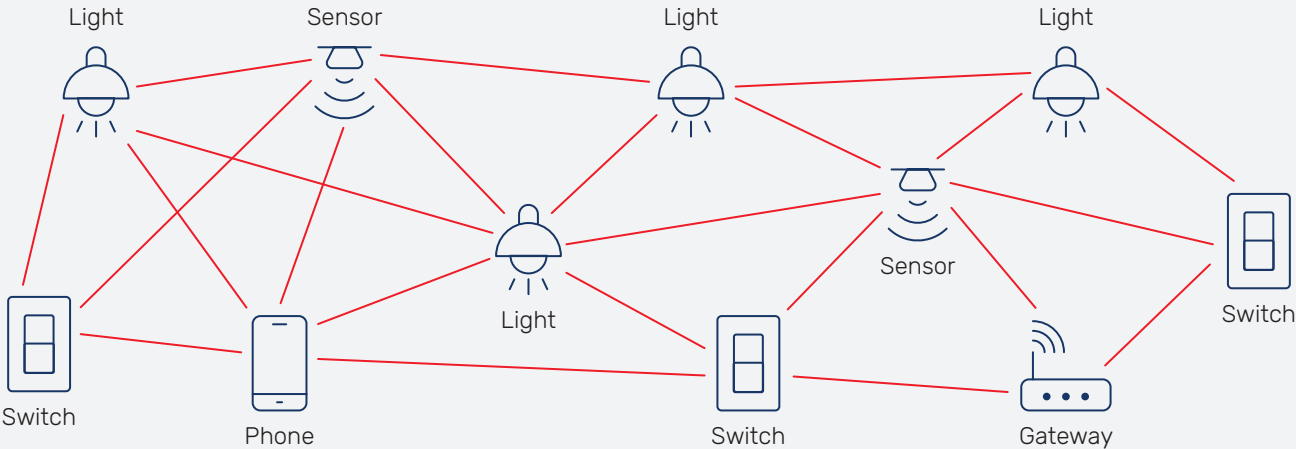
Mounting Options

- 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	



Bluetooth® NLC Wireless Controls



The lighting industry is cutting the cord. Wireless systems are moving from niche to mainstream, with ready-to-use smart products appearing faster than ever. But true innovation requires more than convenience, it demands performance, interoperability, and trust – and that’s where Linmore stands out.

UltraLink™ – Linmore’s ecosystem of Bluetooth®-qualified products – delivers wire-like performance and plug-and-play compatibility with other Bluetooth Networked Lighting Control (NLC) devices. The result is a smarter, more flexible lighting system that works together right out of the box.

What is Bluetooth NLC?
Bluetooth NLC builds on the proven reliability of Bluetooth Mesh, adding a new layer of intelligence through Device Profiles – standardized roles that define how devices interact. This shared framework ensures that components from different manufacturers behave consistently, enabling true multi-vendor interoperability and paving the way for mass adoption of wireless lighting controls.

UltraLink: Secure, Scalable, and Future-Proof.
UltraLink captures everything a modern wireless platform should offer. It is secure and standalone, keeping the

lighting network completely separate from business data while meeting DLC NLC5 cybersecurity standards. It is scalable and self-healing, built on a distributed architecture that eliminates single points of failure and grows stronger as new devices are added. And it is open and future-ready, leveraging non-proprietary standards so users can mix, match, and replace components freely.

With its open standards, robust performance, and future-focused design, Linmore LED’s UltraLink system is redefining what wireless lighting can be: secure, interoperable, and ready to evolve.

SYSTEM COMPONENTS



Sensors

Used to 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

Fixtures that don't have a sensor onboard are equipped with a Bluetooth controller. They receive instructions from other sensors, switches and/or gateways and control the fixture accordingly.



Switches

Wired and wireless switches provide manual control for custom zones, with options for on/off, dimming, and scene selection, depending on the model.



Web & Mobile App

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



Gateways

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 to know exactly when the sun rises and sets.



Other Components

Long-Range Antennas & Extenders increase Bluetooth range, connection stability and mesh quality.



Wireless Relays allow control of lighting circuits to turn devices on or off.



Thermostats & Thermostat Controllers use occupancy data from the UltraLink+ system to optimize temperature, enhancing comfort and energy efficiency.

- Bluetooth Sensors
- Bluetooth Controller
- Switches
- Web / Mobile App





ACE LED

ULTRA VALUE LIGHTING

Technology Partners

SILVAIR



LUTRON



BubblyNet

Linmore LED Labs, Inc.

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