



Integrated Fixture Control Solutions



9:41

Add Event

Event Date Type Day of Week

Exceptions Holiday List 1

Event Time Type Astro

Astro Offset SR+ 00:30

Light Action On

Group All

Level 100%

Duration 1 Seconds

Behavior Auto On

Group Occupancy Zone 1

Repeat Event

Repeat Number 3

Repeat Period 1.00

Controlling Next Generation Lighting

Offering customers a complete end-to-end professional lighting and wireless control solution

Streamlined solution that allows greater freedom of design in almost any space

Professional smart lighting control based on wireless technology

Select the integrated controls that best fits your needs—choose from simple **High/Low Bay Sensors**, a standalone sensor like **Solo** or, for more advanced lighting control strategies, use **IP66 PIR Smart Integrated Fixture Mount Sensors, Intellect Wireless Controls, or Intellect-Enabled Fixtures.**







Low Bay/High Bay Sensors

Leviton Fixture Mount Low/High Bay Sensors are designed to mount directly into a 0-10V fixture or electrical junction box for multi-level control with adjustable time-outs. Control parameters are manually selected using the device's DIP Switches or the optional IR remote to obtain desired configuration parameters. This sensor offers tri-level dimming control and meets energy code requirements in high bay applications.

Designed for LED Fixture Control

- Suitable for use in standard and cold storage applications
- Quicksnap feature for easy installation

Easy Operation

- Visual RGB LED indicators for device states and easy troubleshooting

Easy Energy Savings

- Can be used to comply with IECC, ASHRAE 90.1, and 2022 Title 24, Part 6 occupancy/vacancy sensing and dimming requirements



Solo

Solo delivers a simple to install introduction to integrated fixture controls. When you need a straightforward solution for dimming, occupancy sensing and basic daylighting applications, choose Solo. Solo sensors are easily configured using traditional dip switches or an optional IR remote control programmer for multi-level lighting control.

Easy Specification and Design

- Each fixture integrates a sensor for independent fixture control
- No additional gateway or hub needed
- No sensor layout required

Easy Installation and Operation

- Out-of-the-box operation
- No commissioning required

Easy Energy Savings

- Solo offers a self-contained solution that can be used to comply with IECC, ASHRAE 90.1 and 2022 Title 24, Part 6 occupancy sensing requirements



IP66 PIR Smart Integrated Fixture Mount Sensors

Leviton IP66 PIR Smart Integrated Fixture Mount Sensors are designed for use with switching or 0-10V LED dimming drivers, and fluorescent ballasts. The sensors use PIR detection technology and advanced optics to provide an exceptional Field-of-View (FOV) for mounting heights from 8-40 ft. Configuration is made using the Leviton Smart Sensor App from a smartphone or other Bluetooth-enabled Android or iOS device.

Designed for LED Fixture Control

- Suitable for use in standard and cold storage applications
- Quicksnap feature for easy installation

Easy Operation

- Advanced configuration is made using the Leviton Smart Sensor App on any Bluetooth-enabled Android or iOS device
- Adjust sensitiveness, timeouts, and adjust daylight modes

Easy Energy Savings

- Can be used to comply with IECC, ASHRAE 90.1, and 2022 Title 24, Part 6 occupancy/vacancy sensing and dimming requirements



Intellect Wireless

When you need more advanced lighting control strategies such as energy management, turn to Intellect Wireless. Engineered to simplify energy management and code compliance, controls are integrated into the fixtures and wirelessly communicates with the GreenMAX DRC Keypad Room Controller. All configurable with the GreenMAX DRC App. Virtually any fixture can be Intellect-enabled.

Easy Specification, Layout and Design

- Each Intellect-enabled fixture integrates a sensor or controller which wirelessly communicates with the Keypad Room Controller and other Intellect devices within the space
- No separate controls layout required
- No additional gateway or hub needed
- Add additional Leviton wireless devices for a full suite of lighting control behaviors and load controls

Easy Installation

- Plug and play operation
- Ladderless commissioning with the GreenMAX DRC App—the only setup tool needed

Easy Operation

- Configure, monitor and control the system from an Android or iOS smart device with the GreenMAX DRC App
- Every fixture is controllable and not tied to physical zoning
- Highly robust, fully secure, self-healing, mesh network
- Easily program the Keypad Room Controller to meet the lighting needs of any space

Easy Energy Savings

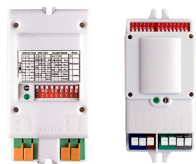
- Intellect Wireless fixtures offer out-of-the-box functionality, self-contained solutions that can be used to comply with IECC, ASHRAE 90.1 and 2022 Title 24, Part 6 dimming, occupancy/vacancy sensing and daylight harvesting requirements

Low/High Bay Sensors Comparison

Feature Comparison		Low/High Bay Sensors		
				
	OSF20-IUW/ILW	HB011	OSFHW	
Technology	Passive Infrared (PIR)			
Mounting	Fixture			
Coverage (SF)	2400			
Pattern	360° & Aisle ways	360°	360° & Aisle Ways	
Mounting Height	High Mount Lens: 20-40 ft Low Bay Lens: 8-25 ft	High Mount Lens: 21-40 feet Low Bay Lens: 13-20 feet	High Mount Lens: 20-40 feet Low Bay Lens: 8-25 feet	
Adjustment	Manual	Manual/Self-Adjusting	Self-Adjusting	
Time Delay	30s-30m			
Voltage	-IUW: 120-230-277-347V, 50/60Hz -ILW: 24VAC/VDC	120-230-277 or 347VAC, 50/60Hz	120-277-347VAC, 50/60Hz	
Wattage/VA	-IUW: Fluorescent Ballasts: 800VA @ 120VAC, 1200VA @ 277 VAC Incandescent: 800W @ 120V, Motor: 1/4 HP Load @ 120V, -ILW: N/A	N/A	800VA @ 120VAC Ballast 1200VA @ 277VAC Ballast 1500VA @ 347VAC Ballast Motor: 1/4 HP Load @ 120V	
Occupancy or Vacancy	Occupancy			
Auto or Manual	Auto			
Ambient Light Override	No	Daylight Harvesting/Dimming	No	
Other	Includes 2 Lenses for High Bay & Low Bay Applications and aisle mask accessory	Includes 2 Lenses for High Bay & Low Bay Applications	Includes 2 Lenses for High Bay & Low Bay Applications and an Aisle Mask Accessory	
Listing	IP65	UL	UL, cUL, IP65	
Can be used to comply with 2022 Title 24, Part 6 occupancy requirements	Yes	No	Yes	

Feature Comparison

Low/High Bay Microwave Sensors






OSM3D-V1W/DDW



OSMHB

OSM3D-V1W/DDW		OSMHB	
Technology	Microwave		
Mounting	Wall, Ceiling, or in an IP66 rated fixture		Fixture
Coverage (SF)	32-52', a metal shield can be used to shield or limit field-of-view		
Pattern	150°, 360° ceiling		360°
Mounting Height	Up to 49 feet		50 feet
Adjustment	Manual		DIP Switches or optional IR Remote
Time Delay	10s-30m	5s-infinity	10s - 15m
Voltage	120-277V 50/60Hz		
Wattage/VA	120V @ 400W; 220-240V @ 800W; 277V@ 1000W		Resistive/Halogen:800W@120V 1200W@277V Fluorescent Ballast: 660W@120V 1200W@277V Electronic Ballast/LED Driver: 800W @ 120VAC LED, CEL 1200W@ 277VAC LED,CEL Magnetic Ballast: 660W @ 120VAC 1200W @ 277VAC
Occupancy or Vacancy	Occupancy		
Auto or Manual	Auto		
Ambient Light Override	Yes		
Other	Designed to detect movement behind low density fixture materials or behind objects made of plastic or glass		
Listing	IP20		
Can be used to comply with 2022 Title 24, Part 6 occupancy requirements	Yes		





Solo Sensors Comparison

Feature Comparison	Solo		
			
	ZLS05-ILW	ZLS10-IDW	ZS10-ILW
Technology	Passive Infrared		
Mounting	Fixture		
Coverage (SF)	Major motion coverage is 450 square feet when mounted at 10 feet	Major motion coverage is 2800 square feet when mounted at 40 feet using the high bay lens	
Pattern	120°	360°	
Mounting Height	8-10 feet	40 feet	
Adjustment	DIP switches or IR remote		
Time Delay	10s -30m	10s-15m	
Voltage	12V-24VDC, 50mA	IDW: 120/277VAC, 50/60Hz ILW: 12-24VDC	
Wattage/VA	—	IDW: Resistive Halogen: 800W @120V/1200W@277V Fluorescent Ballast:60W@120V/1200W@277V Electronic Ballast: (LED/CFL) - 5A@120V/5A@277V ILW: —	
Occupancy or Vacancy	Occupancy		
Auto or Manual	Auto		
Ambient Light Override	Daylight Harvesting	Yes	
Other	Designed to be installed directly into a light fixture for standalone lighting control	Designed to be installed directly into a 0-10V dimming fixture for mid to high bay applications	
Listing	IP20	IP65	
Can be used to comply with 2022 Title 24, Part 6 occupancy requirements	Yes		

Smart Fixture Mount Sensor Comparison

Feature Comparison		IP66 PIR Smart Integrated Fixture Mount Sensors			
					
		ZLD1Z-I0W	ZLDUZ-I0W	OFD1Z	OFDUZ
Technology	Passive Infrared				
Mounting	Fixture				
Coverage (SF)	Up to 8,250 square feet				
Pattern	360°				
Mounting Height	8-40 ft				
Adjustment	Smart Sensor App				
Time Delay	20 min				
Voltage	ZLD1Z: 120-277 VAC, 50/60 Hz ZLDUZ: 120-480VAC		120-277 VAC, 50/60 Hz		120-480VAC
Load Ratings - All Load Types					
120 VAC (1-Pole)	6.7A (800W)				
208 VAC (2-Pole)	—	5.0A (1150W)	—	—	
230 VAC (1-Pole)	5.0A (1150W)				
240 VAC (2-Pole)	—	5.0A (1200W)	—	5.0A (1200W)	
277 VAC (1-Pole)	5.0A (1400W)				
347 VAC (1-Pole)	—	5.0A (1700W)	—	5.0A (1700W)	
480 VAC (2-Pole)	—	5.0A (2400W)	—	5.0A (2400W)	
Motor 120-480 VAC	1/3 HP				
Occupancy or Vacancy	Occupancy				
Auto or Manual	Auto - Out of the box configurations Manual - Smart Sensor App				
Ambient Light Override	Yes				
Other	Aisle way masks included Scheduling—Universal models only				
Listing	IP66				
Can be used to comply with 2022 Title 24, Part 6 occupancy requirements	Yes				




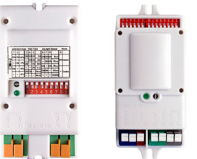

Intellect Wireless Comparison

Feature Comparison		Wireless Controls			
					
	ZL07S-N00 ZL070-N00	ZL0DS-N00 ZL0D0-N00	ZL070-Bxx	ZL0D0-B0x	
Basic					
Switching	Yes				
Dimming	0-10V	DALI	0-10V	DALI	
Daylight Harvesting	Yes		Yes when enrolled in a system with photocells		
Technology	PIR		N/A		
Power	12-24VDC	DALI	12-24VDC	DALI	
Direct to Driver	Yes				
Configuration					
Configuration Tool	Phone/Tablet and GreenMAX DRC App				
Occupancy	Yes		Yes when enrolled in a system with photocells		
Adjustable Sensitivity	Yes		Yes when enrolled in a system with photocells		
Adjustable Delay Time	Yes		Yes when enrolled in a system with photocells		
Adjustable Daylight Target	Yes		Yes when enrolled in a system with photocells		
Features					
IP Rating	IP20				
Partial-ON/Partial-OFF	Yes, configurable		Yes, when used with app system feature		
Scheduling	Yes - with GreenMAX DRC App				
Grouping	Yes				
Scene Control	Yes				
Projects	Yes				
Security	Yes				



When To Use Comparison

When to Use Comparison		Low/High Bay Sensors
Value Propositions	Fixture mount sensors designed for use with switching or 0-10V dimming ballasts /drivers	
When To Use	Anywhere basic occupancy / vacancy sensing is needed for auto-ON /auto-OFF or manual-ON / auto-OFF control	
Verticals	Offices Education Retail Healthcare	
When to Use Comparison		Solo
Value Propositions	Low-cost, non-networked, embedded fixture sensors, no commissioning required, out-of-the-box factory configuration	
When To Use	Basic 0-10V dimming, occupancy sensing and daylighting control integrated directly into the fixture	
Verticals	Open Offices Warehouses Manufacturing Wet and Cold Locations	
When to Use Comparison		IP66 Smart Fixture Mount Sensors
Value Propositions	Integrated fixture mount sensor designed for use with switching or 0-10V LED dimming drivers, and fluorescent ballasts	
When To Use	Ideal for installations requiring energy code compliance and high bay applications; app configurable	
Verticals	Warehouses Loading bays Outdoor lighting Parking garages Gymnasiums Libraries	
When to Use Comparison		Wireless Controls
Value Propositions	Integrated fixture and room control; app configurable	
When To Use	Wireless individual fixture control; app configured; ideal for any space that requires intelligent sensing control to be integrated directly into the fixture	
Verticals	Education Offices Hospitality Healthcare	


Low Bay/High Bay Sensors

Cat. No.	Description	Applications
 OSF20-IUW	<ul style="list-style-type: none"> Fixture Mount PIR Outdoor Integral Luminaire Occupancy Sensor designed to be mounted directly into a luminaire and is ideal for indoor or outdoor locations 	<ul style="list-style-type: none"> Supermarket meat departments Food processing plants Parking garages
Cat. No.	Description	Applications
 HB011-PDX	<ul style="list-style-type: none"> Fixture Mount PIR High Bay/Low Bay Dimming Occupancy Sensor with integrated photocell and two interchangeable lenses for 1-10V control 	<ul style="list-style-type: none"> Warehouses Manufacturing Indoor parking garages
Cat. No.	Description	Applications
 OSFHW-CTW	<ul style="list-style-type: none"> The Fixture Mount PIR High-Bay Wet Location External Occupancy Sensor comes with two interchangeable lenses for use in either a 360° high-bay or 360° low-bay general area and includes an aisle mask accessory 	<ul style="list-style-type: none"> Supermarket meat departments Food processing plants Parking garages Wash down, high ceiling applications
Cat. No.	Description	Applications
 OSM3D-DDW /V1W	<ul style="list-style-type: none"> High frequency occupancy sensor that detects motion through low density materials using high frequency electromagnetic waves Available in 0-10V dimming and non-dimming models 	<ul style="list-style-type: none"> Garages Warehouses Metal walls or fixtures including wall sconces and wall packs
Cat. No.	Description	Applications
 OSMHB-VDW	<ul style="list-style-type: none"> 0-10V Dimming High Frequency Occupancy Sensor detects motion through low density material 	<ul style="list-style-type: none"> Wall sconces and wall packs Cafeterias Open office cubicles Warehouses Conference rooms Any space used by a multi-tech sensor




Solo Sensors

Cat. No.	Description	Applications
 ZLS05-ILW	<ul style="list-style-type: none"> 0-10V Dimming PIR Occupancy and Daylighting Sensor designed to be installed directly into a light fixture for standalone lighting control 	<ul style="list-style-type: none"> Luminaire level lighting control, occupancy and light level sensing, 0-10V dimming, open offices, warehouses, manufacturing
 ZLS10-IDW/ ZLS10-ILW	<ul style="list-style-type: none"> Outdoor PIR High-Bay Occupancy Sensor with Integrated Photocells designed to be installed directly into a fixture Ideal for mid to high-bay wet and cold application 	<ul style="list-style-type: none"> Luminaire level lighting control, occupancy and light level sensing, 0-10V dimming, wet and cold locations


IP66 PIR Smart Integrated Fixture Mount Sensors

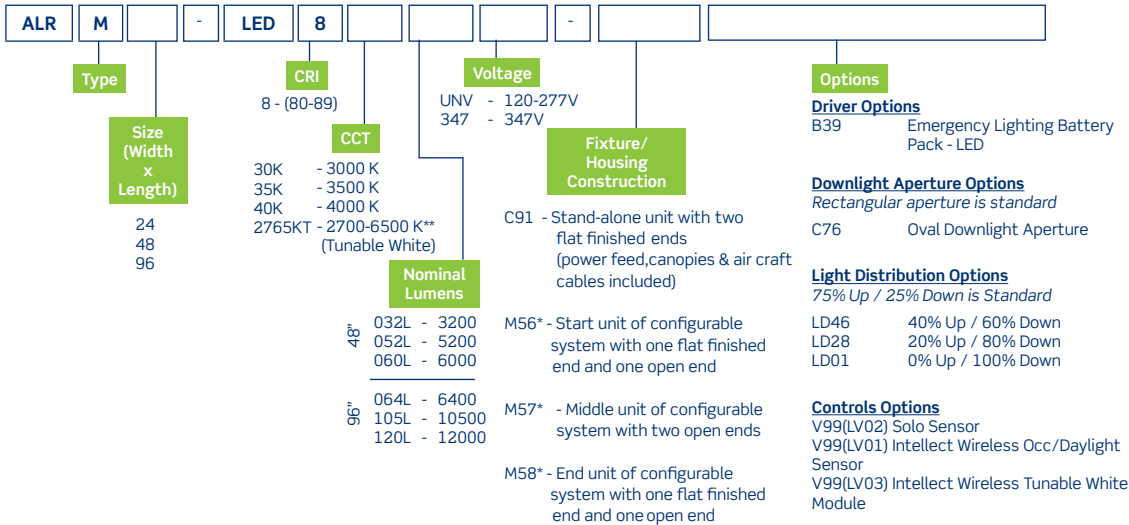
	Cat. No.	Description	Applications
	ZLD1Z-I0W/ ZLDUZ-I0W OFD1Z-I0W OFDUZ-I0W	<ul style="list-style-type: none"> Designed for use with switching or 0-10V LED dimming drivers, and fluorescent ballasts Configuration is made using the Leviton Smart Sensor App from a smartphone or other Bluetooth®-enabled Android or iOS device 	<ul style="list-style-type: none"> Warehouses Loading bays Outdoor lighting Parking garages Gymnasiums Libraries High-bay applications

Integrated Wireless Fixture Controllers

	Cat. No.	Description	Applications
	ZL07S-N00/ ZL0DS-N00	<ul style="list-style-type: none"> Integrates digital Passive Infrared (PIR) occupancy detection and daylight harvesting into a single compact unit Designed for an optimal mounting height to fixture spacing of 1:1 at 8 feet with a maximum height of 10 feet 	<ul style="list-style-type: none"> Wireless lighting control systems, Intelligent fixture control, Integrated, intelligent fixture controls Primary fixture types: downlights, linear fixtures with deep cavities (direct/indirect, cylinders, Luminaire level lighting control, bi-directional luminaires)
	ZL070-N00/ ZL0D0-N00	<ul style="list-style-type: none"> Installs into industry standard 1/2" knockout or mounts within the fixture No sensor, 0-10V or DALI output 	
	ZL0D0-B0x/ ZL070-Bxx	<ul style="list-style-type: none"> Mounting adjacent to driver in wiring compartment No sensor, 0-10V Output or DALI 	

Intellect-Enabled Fixtures by Viscor


Cat. No.	Product Line	Description	Applications
	ALRM	LED Allura Linear Pendant Type M <ul style="list-style-type: none"> Premium-grade, pendant-mount, bi-directional luminaire Architectural slim profile to enhance the visual space and offer maximum visual comfort 	Boardroom, Classroom, Office, Retail Store and Showroom

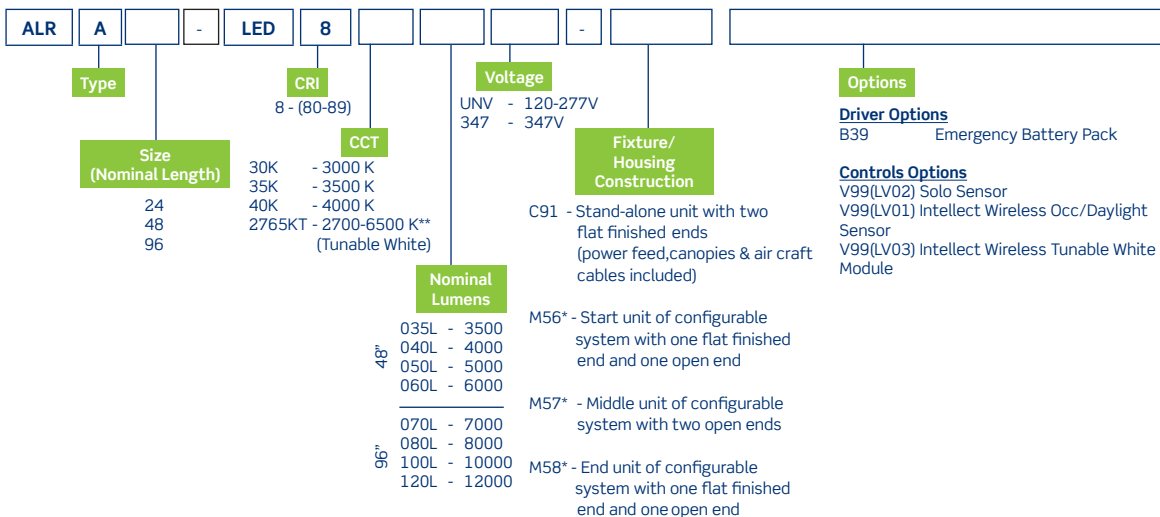


*Power feeds, canopies & air craft cables ordered separately. See "How to order" section.

**2765KT without compatible controller comes with two 0-10V cords for dimming and color tuning. For other control options, consult factory.

Other options may be available, consult factory. Specifications and data subject to change without notice.

Cat. No.	Product Line	Description	Applications
	ALRA	LED ALLURA Linear Pendant Type A <ul style="list-style-type: none"> Premium-grade, pendant-mount, bi-directional luminaire Architectural slim profile with soft curves to enhance the visual space Available with row-mounting capability Crescent-shaped body and double tear drop shaped frosted diffuser offers a high level of efficiency and visual comfort 	Boardroom, Cafeteria, Classroom, Corridor, Education Facility, Hotel, Library, Office, Retail Store, Showroom and Supermarket




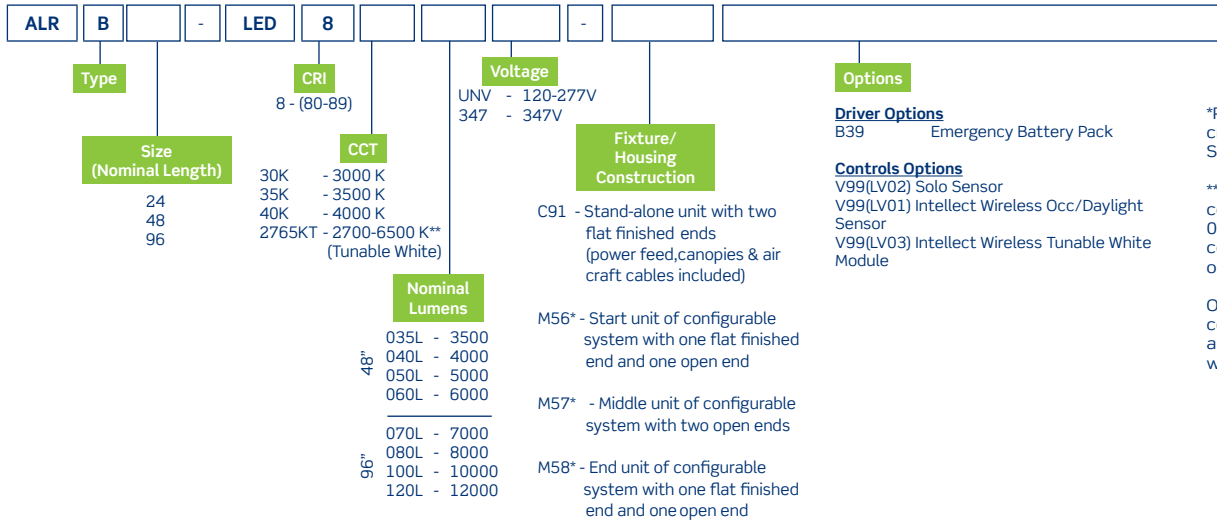
*Power feeds, canopies & air craft cables ordered separately. See "How to order" section.

**2765KT without compatible controller comes with two 0-10V cords for dimming and color tuning. For other control options, consult factory.

Other options may be available, consult factory. Specifications and data subject to change without notice.

Intellect-Enabled Fixtures by Viscor

Cat. No.	Product Line	Description	Applications
	ALRB	LED ALLURA Linear Pendant Type B	Boardroom, Classroom, Corridor, Education Facility, Office, Retail Store and Supermarket




Options
Driver Options
 B39 Emergency Battery Pack

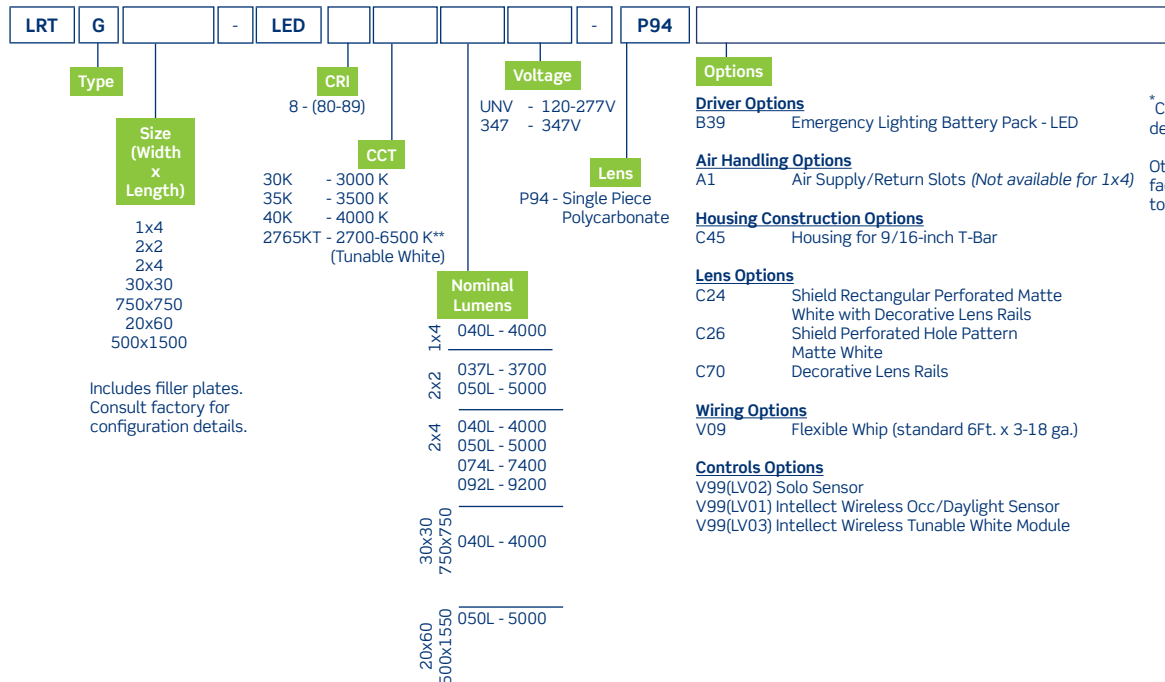
Controls Options
 V99(LV02) Solo Sensor
 V99(LV01) Intellect Wireless Occ/Daylight Sensor
 V99(LV03) Intellect Wireless Tunable White Module

*Power feeds, canopies & air craft cables ordered separately. See "How to order" section.

**2765KT without compatible controller comes with two 0-10V cords for dimming and color tuning. For other control options, consult factory.

Other options may be available, consult factory. Specifications and data subject to change without notice.


Cat. No.	Product Line	Description	Applications
	LRTG	LRTG Clearform	Classroom, Education Facility, Office, Retail Store, Low Plenum, Nursing Homes and T-Bar

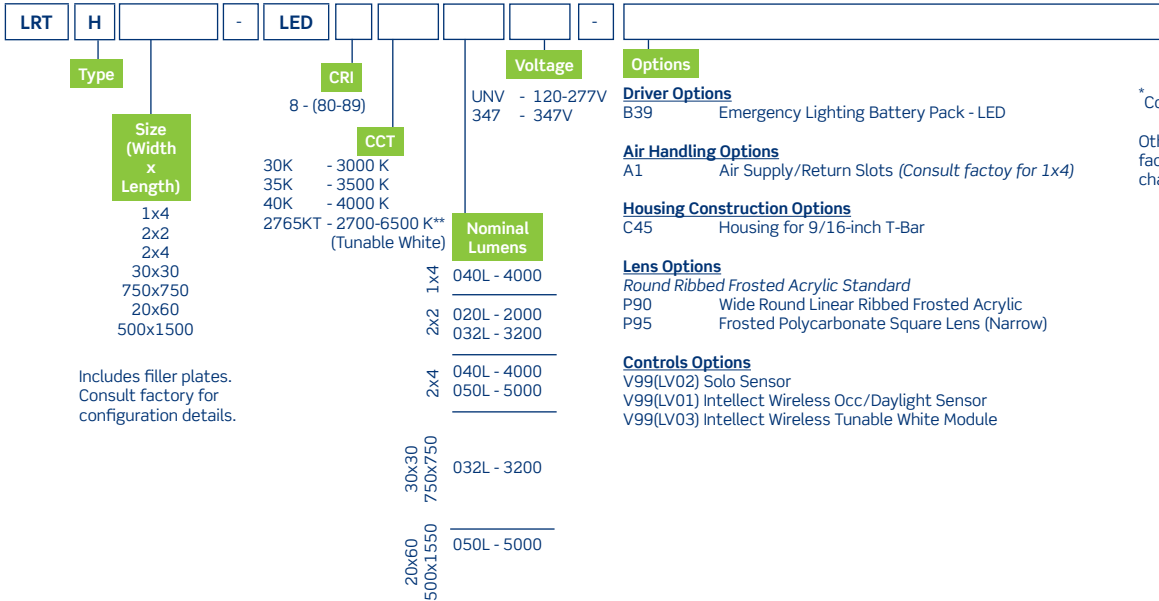



*Consult factory for configuration details.

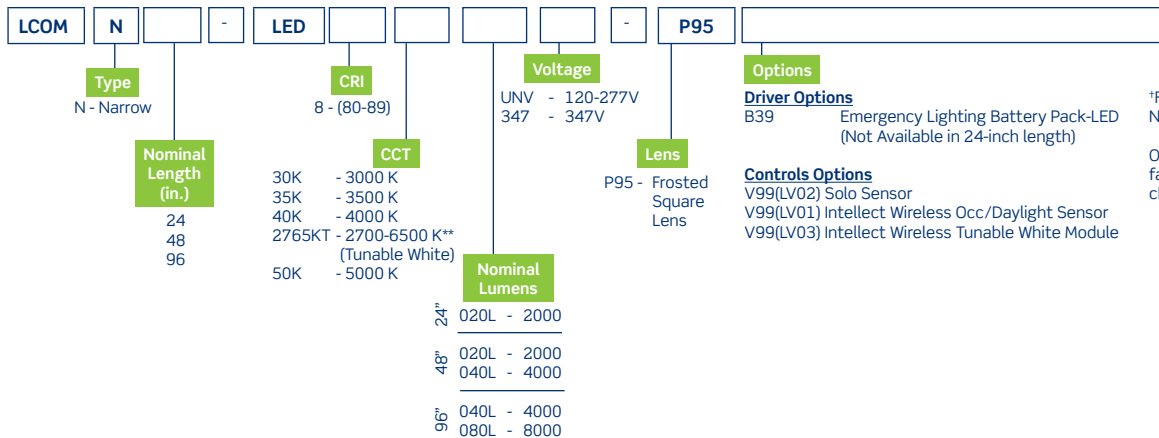
Other options may be available, consult factory. Specifications and data subject to change without notice.

Intellect-Enabled Fixtures by Viscor

Cat. No.	Product Line	Description	Applications
 LRT H - LED	LED Troffer Dish Lensed	<ul style="list-style-type: none"> Commercial-grade, recessed, lay-in coffered T-Bar troffer with modern styling and high visual comfort featuring a single shallow semi-round lens For use with indoor applications IC-rated low-profile design ideal for shallow or obstructed plenum applications 	Classroom, Corridor, Office, Retail Store, Low Plenum, Nursing Homes, Hospitals and T-Bar

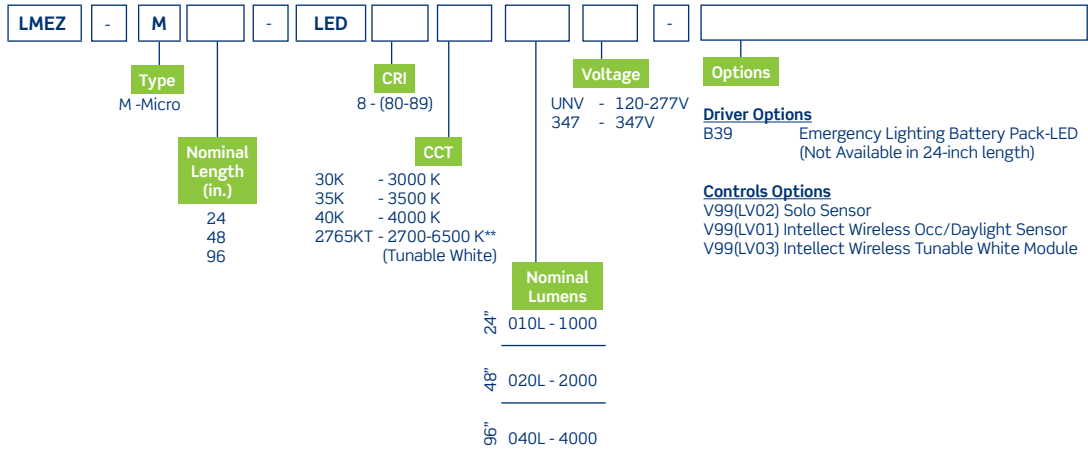


Cat. No.	Product Line	Description	Applications
 LCOM N - LED	LED Commercial Type N Square	<ul style="list-style-type: none"> Commercial-grade, LED strip luminaire Ideal for many applications requiring a low-cost, small profile, lighting solution 	Aisle, Cove, Display, Education Facility, Retail Store, Utility Area and Warehouse



Intellect-Enabled Fixtures by Viscor


Cat. No.	Product Line	Description	Applications
LMEZ MICRO	LED Mezuzah	<ul style="list-style-type: none"> Specification-grade, LED modular linear lighting luminaire For use with indoor applications where continuous linear lighting is desired such as perimeter lighting applications Suitable for surface, suspended or wall-mounting individually or in continuous rows while offering an optional up light component with an internal baffle that separates up light and downlight components 	Classroom, Education Facility, Library, Office, Retail Store, and Supermarket

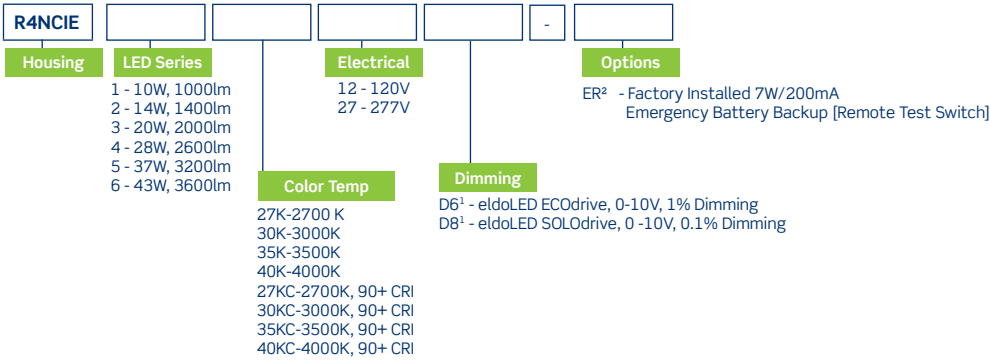


Other options may be available, consult factory. Specifications and data subject to change without notice.




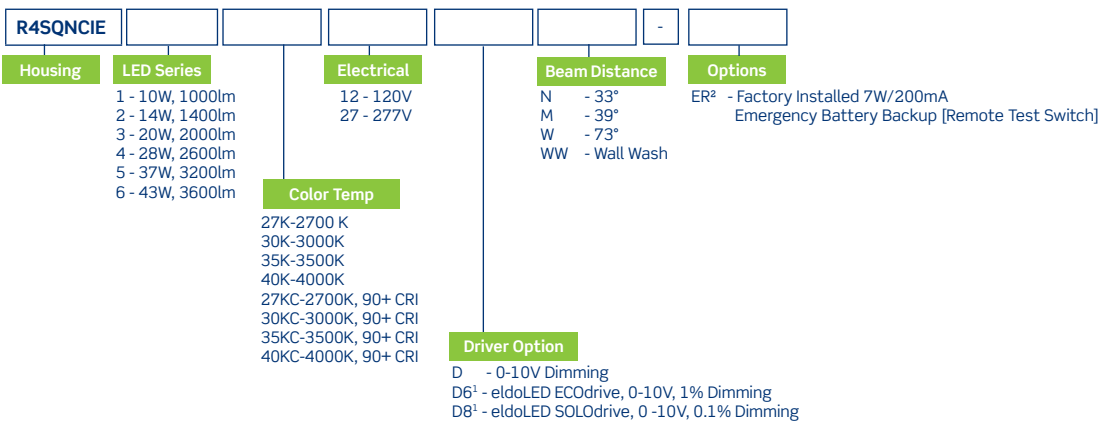
Intellect-Enabled Fixtures by ConTech Lighting

Cat. No.	Product Line	Description	Applications
	R4NCIE	4" Integrated LED Universal New Construction Downlight	Office, Boardroom, Retail, Hospitality, Classroom




¹ eldoLED drivers are programmed for linear curve dimming as standard. For logarithmic curve dimming, please consult factory.
² Emergency battery backup option: 725 lumen nominal average for any Series 1 through 6

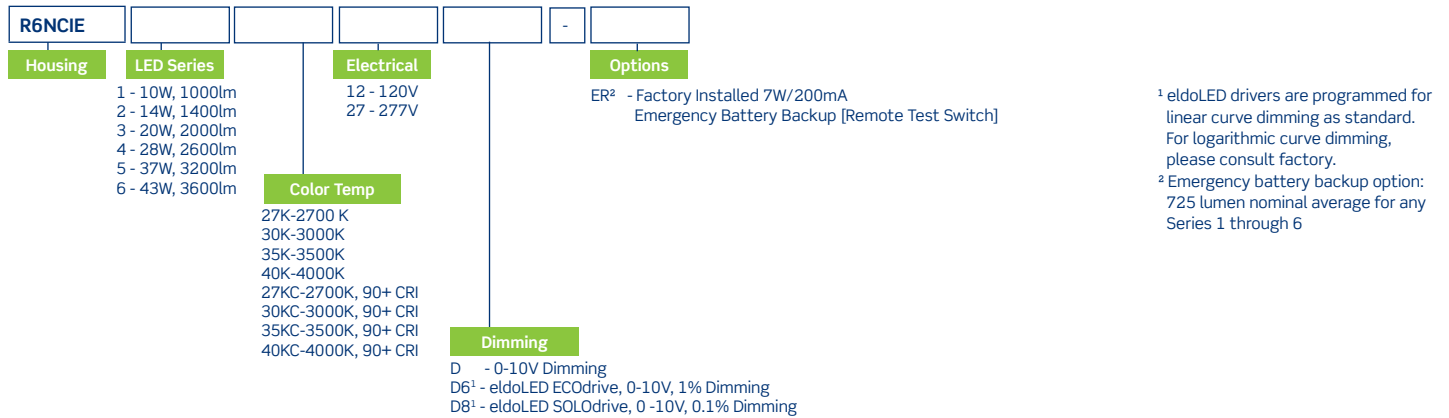
Cat. No.	Product Line	Description	Applications
	R4SQNCIE	4" Square Integrated LED Universal New Construction Downlight	Office, Boardroom, Retail, Hospitality, Classroom



¹ eldoLED drivers are programmed for linear curve dimming as standard. For logarithmic curve dimming, please consult factory.
² Emergency battery backup option: 725 lumen nominal average for an Series 1 through 6

Intellect-Enabled Fixtures by ConTech Lighting

Cat. No.	Product Line	Description	Applications
	R6NCIE	6" Integrated LED Universal New Construction Downlight	Office, Boardroom, Retail, Hospitality, Classroom

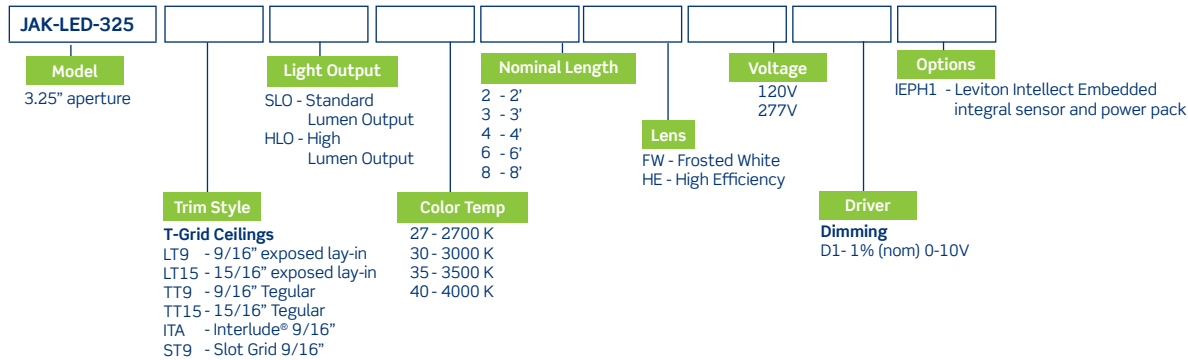


Additional Intellect-Enabled Fixtures by ConTech Lighting

Cat. No.	Description
CTL825 O3	Horizontal Large Housing LED Track Luminaire
CTL18	Stealth LED Vertical and Horizontal Wall Wash/Flood Track Fixtures
CTL19	Mini Stealth LED Vertical and Horizontal Wall Wash/Flood Track Fixture

Intellect-enabled Fixtures by Birchwood Lighting


Cat. No.	Product Line	Description	Applications
JAK-LED	JAKE Recessed Linear	<ul style="list-style-type: none"> Architectural recessed linear for T-Grid installations 	Commercial Offices, Education, Hospitality



Additional Intellect-enabled Fixtures by Birchwood Lighting

Cat. No.	Description
KEL-LED-125 KEL-LED-225 KEL-LED-325	KELSEY square linear LED profile featuring multiple mounting, lens and lamping options within 1.25", 2.25", or 3.25" extruded aluminum housings
ASH-LED	ASHLEY cove luminaire with uninterrupted diffuse illumination. Shadow-free cove lighting fixtures available in LED
NAT-LED	NATHAN compact 2 1/8" profile surface mount ledge luminaire with forward throw performance
BRA-LED	BRANDI Wet location fixtures. Available in 2' - 8' nominal lengths, continuous run available
VAN-LED-WW-400 VAN-LED-WG-400	VANESSA wet location IP65 rated wall wash. Available in 2' - 4' nominal lengths, continuous run available VANESSA wet location IP65 rated wall graze and wall wash. Available in 2' - 4' nominal lengths, continuous run available.
JILL-LED-xxx JIL-ASYM-LED-165	JILL drop-lens recessed linear luminaire Available in 1.65", 2.25", 3.25", and 5" apertures. 2', 3', 4', 6' and 8' nominal lengths, continuous run available. JILL Asymmetric luminaire with 1.65" aperture. Available in 2', 3', 4', 6' and 8' nominal lengths, continuous run available
KAT-DR	KATRINA circular dual distribution luminaire. Available in 2', 3', and 4' diameters
JAK-LED-WG	JAKE wall graze and wall wash recessed linear fixtures. Available in 2' - 8' nominal lengths, continuous run available.
HAI-LED HAI-LED-225-RSM	HAILEY round architectural fixture. Available in 1.25", 2.25" and 3.25" apertures. Continuous run available. HAILEY RSM rotational surface mount luminaire. Available in 2', 3' and 4' nominal lengths.
BW165 BW165 TW	Small Profile 1.65" Direct/Indirect Fixture Small Profile 1.65" Direct/Indirect Tunable White Fixture
COL-LED	COLLIN dual distribution luminaires. Available in 1.25", 2.25" and 3.25" apertures
NOL-LED	NOLAN precision-edged luminaire. 1.25", 2.25", and 3.25" profile linear fixture. Available in 2', 3', 4', 6' and 8' nominal lengths. Teardrop lens option for 225(TDW), continuous run available.
ERI-LED	ERIKA single direct or direct/indirect square or rectangular fixture. Constructed of 1.25", 2.25" or 3.25" mitered extruded aluminum.
MAD-xx-RING MAD-SRP MAD-FFC	MADELINE Ring standalone LED fixture available in 4' and 8' diameter rings MADELINE Serpentine continuous run LED pendant fixture MADELINE Free Form LED Fixture

Intellect-Enabled Fixtures by Intense Lighting

Cat. No.	Product Line	Description	Applications	
	SS4G4DR	4" SS Downlight	<ul style="list-style-type: none"> Commercial grade downlight with wide low glare distribution 	Commercial Offices, Education, Hospitality, Retail

SS4G4DR						IC430		
Housing	LED Module	CCT/CRI	Voltage	Options	Reflector	Reflector Finish	Trim	
L1 (9 Watts) L2 (13 Watts) L3 (17 Watts) L4 (21 Watts) L5 (26 Watts) L6 (37 Watts) L7 (47 Watts)	278 (2700K / 80CRI) 308 (3000K / 80 CRI) 358 (3500K / 80 CRI) 408 (4000K / 80 CRI)	blank (Universal 120/277V)	I100 (C-Channel Bar Hangers) I200 (Flat Bar Hangers) I400 (Wood Joist Bar Hangers)		C (Clear) HZ (Haze) W (White)	-SF (Self-Flanged) -SFW (Self-Flanged White)		
Dimming -IE (Intellect Wireless 1%)								

Additional Intellect-Enabled Fixtures by Intense Lighting

Cat. No.	Description
SS4G4WS SS4G4WR SS4G4DS SS4G4DR	4" LED Square Wall Wash 4" LED Round Wall Wash 4" LED Square Downlight 4" LED Round Downlight
SS6G4DRR SS6G4WR SS6G4DR	6" LED Remodel Downlight 6" LED Wall Wash 6" LED Downlight
SS8G4WR SS8G4DRR SS8G4DR	8" LED Wall Wash 8" Remodel Downlight 8" Downlight
SD6DRR SD6DR	SD 6" LED Remodel Downlight SD 6" LED Downlight
SD8DRR SD8DR	SD 8" Remodel Downlight SD 8" LED Downlight
SD4WS SD4WR SD4DRR SD4DS SD4DR	SD 4" LED Square Wall Wash SD 4" LED Round Wall Wash SD 4" LED Remodel Downlight SD 4" LED Square Downlight SD 4" LED Round Downlight
MXG2 MXG2C	MX G2 Vertical Round Accent MX G2 Vertical Round Accent Warm Dim



Leviton Manufacturing Co., Inc. Global Headquarters

201 North Service Road, Melville, NY 11747-3138 **tel** 800-323-8920 **tech line** (8:00AM-10:00PM ET Mon-Fri, 9:00AM-7:00PM ET Sat, 9:00AM-5:00PM ET Sun) 800-824-3005

Leviton Manufacturing Co., Inc. Lighting & Controls

10385 SW Avery Street, Tualatin, OR 97062 **tel** 800-736-6682 **tech line** (6:00AM-4:00PM PT Monday-Friday) 800-959-6004

Visit our website at: www.leviton.com/integratedcontrols

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LES-G-10430B/H23-aa
REV AUG 2023