STANPRO GENIO

Futureproof your lighting!





CONTENTS

GENERAL

1 Introduction

2 FEATURES OF THE SMART LINE

- 4 Easy to Use
- 10 Secure System
- 14 The Smart Choice

18 GENIO FAMILY OVERVIEW - INDOOR

20 SMART LUMINAIRES - INDOOR

- 22 L3CBX
- 24 L3PNX
- 26 L2STX

28 SMART READY LUMINAIRES - INDOOR

- 30 L1RVH
- 32 L1LEH GEN. 2

34 SMART ACCESSORIES - INDOOR

- 36 Smart Sensors Indoor
- 38 Ceiling Sensors Indoor
- 40 Wall Switches Indoor
- 42 Genio Controllers Indoor

44 GENIO FAMILY OVERVIEW - OUTDOOR

46 SMART READY LUMINAIRES - OUTDOOR

- 48 FLL
- 50 IFG
- 52 WPS GEN. 5

54 SMART ACCESSORIES - OUTDOOR

- 56 Smart Sensors Outdoor
- 57 Genio Controllers & Accessories Outdoor

58 LAYOUT SUGGESTIONS

- 60 Open Office Setting
- 62 Warehouse
- 64 Open Office Zone Control
- 66 Food processing plant
- 68 Outdoor Parking Lot

General



Introduction

Welcome to the Genio Smart Controls Ecosystem where innovation meets simplicity. Our advanced system empowers you to control luminaires individually or in groups using Bluetooth® Mesh technology through the user-friendly Genio app on your mobile device. With no gateway required, enjoy robust wireless communication with a range of up to 100ft (30m) or more between devices.



Seamless control is at your fingertips with the Genio app. Eliminating the need for complex setups or internet access is a large advantage of this system. Our system integrates comprehensively with various sensors, wall switches, power packs, and controllers, ensuring harmonious operation across all components. Commissioning your devices is a breeze with the Genio app, offering a hassle-free experience from start to finish, being the ideal solution to offer convenience and energy-saving solutions.

Genio transforms any building into a smart, energy-efficient environment, significantly reducing energy consumption costs. Our future-ready solutions are perfect for new constructions or retrofit projects, adapting seamlessly to the evolving needs of modern buildings and applications, such as offices, warehouses, factories, schools, auditoriums, healthcare facilities, stores and more.

Security is paramount, and the Genio app employs data encryption and encrypted QR codes to protect your network, ensuring only authorized access to your devices.

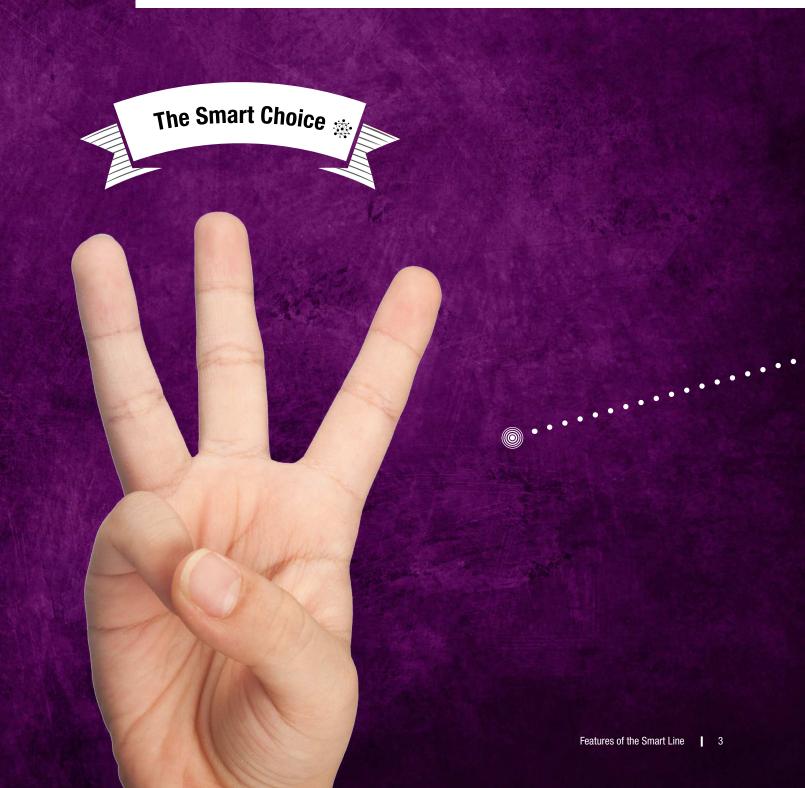
Experience the future of smart controls with Genio. Easy to install, secure, and efficient – Genio is your partner in creating smart, sustainable future proof spaces.



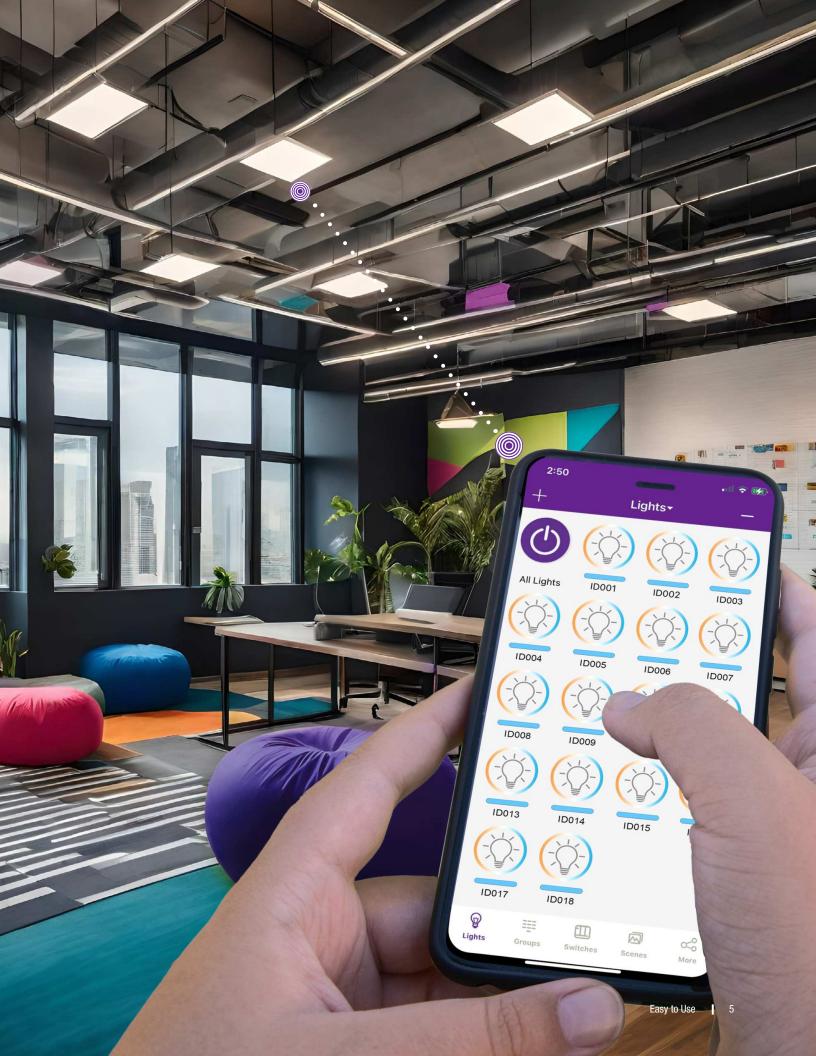
Join us on the smart side of lighting!



Features of the Smart Line

















Add lights to begin...

Click to Add









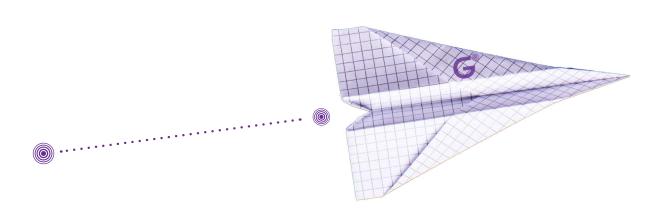


Easy to Use

One of the key advantages of Bluetooth® Mesh is its ability to connect directly to your smartphone or tablet, simplifying the setup process and avoiding the hassle of additional hubs or bridges. Genio leverages this technology to provide ultimate ease of use, eliminating the need for a gateway. Additionally, with no wires required. Genio can be set up quickly and easily, whether you're integrating smart luminaires or retrofitting existing non-smart luminaires. The system is highly flexible, allowing for easy reconfiguration or the addition of new functionalities to meet changing user requirements.

Using our key components, Genio can be tailored to your exact needs. Network-ready, connected luminaires, field-installable plug & play controllers, sensors, and accessories are compatible with our luminaires, making retrofits forthright.

Commission, configure, and control the system effortlessly via the Genio app. Whether you prefer to use your smartphone or a wireless wall switch, the system offers seamless control. Download the app and enjoy fast and simple commissioning, which doesn't require internet access.



The Genio app is compatible with most iPhones using iOS 10 or higher, covering models from the iPhone 5 onwards. For Android users, the app supports Android 5.0 (Lollipop) or newer, ensuring it works on most modern smartphones.



3 Easy Steps

Easy to Use



DOWNLOAD

Scan the QR code to download the Genio App.











COMMISSION

Add luminaires, create and manage zones, groups, scenes and more.









GROUPS

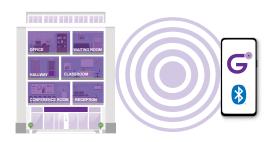
SCENES

MORE



CONTROL

Via phone or dedicated wireless wall switch.

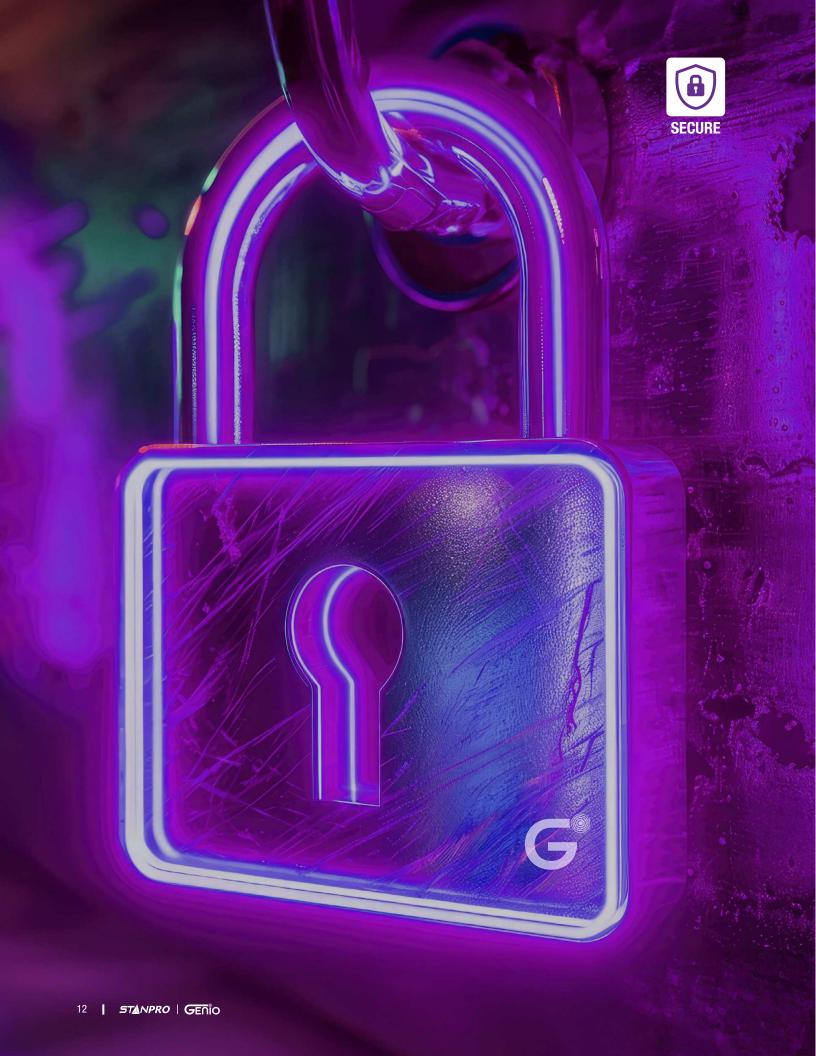




Secure System







Secure System

Genio incorporates industrial-grade security measures to protect your data and privacy. Designed with security as a top priority, it provides comprehensive protection against all known attacks across the entire network of devices and groupings. The configuration settings for each device are stored in encrypted QR codes, and each network device cannot be accessed without the corresponding QR code.

In a Genio project, there are two main privilege levels, each associated with a distinct QR code. Admin privileges, linked to an orange QR code, are automatically granted to the project creator and include full control over the project. User privileges, associated with a green QR code, are granted when project access is shared with others. Users with this level of access have limited, read-only capabilities. allowing them to dim or turn off lights but not modify or edit the project settings.

Specifically engineered for large-scale networked lighting applications, Genio ensures reliable connections and an expanded range between devices. Our products meet the stringent UL1376 Gold Security Level 3 certification, guaranteeing robust cybersecurity capabilities. With gateway-free networking technology, you can rely on 24/7 operation without the need for passwords, minimizing the risk to company information.

The Genio Smart Controls Ecosystem delivers unparalleled security and reliability, making it the ideal choice for your smart lighting needs!

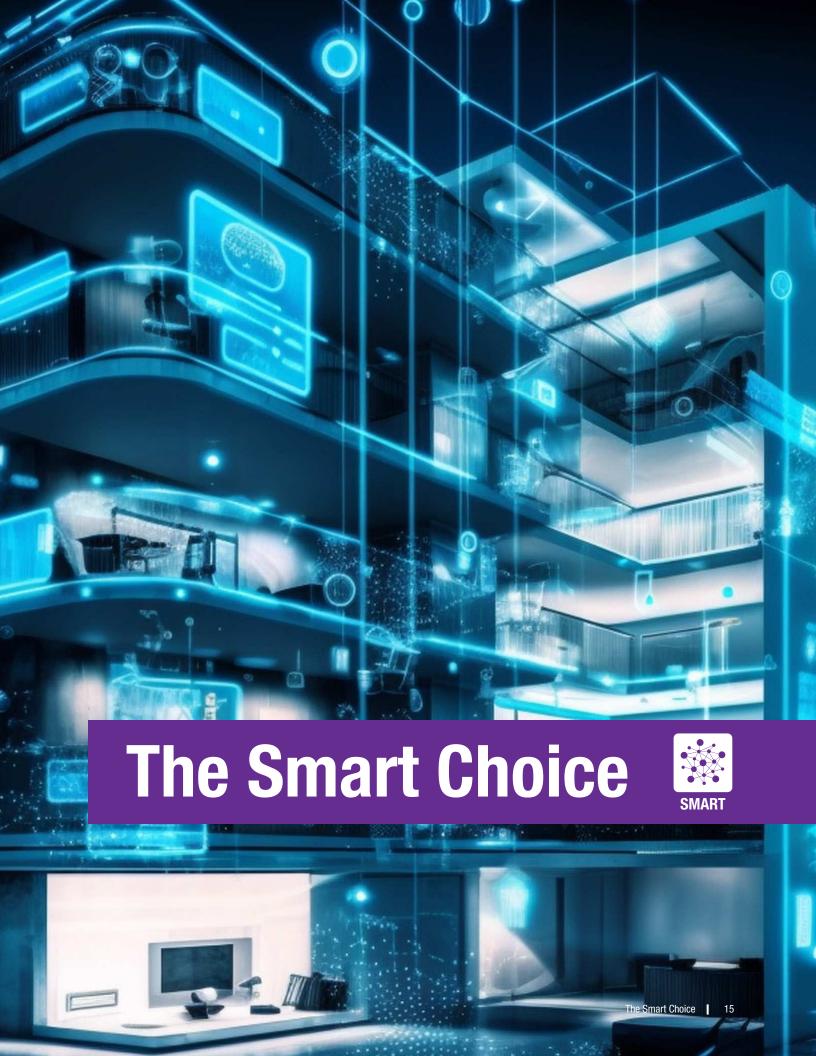


User level



Admin level







The Smart Choice

Genio is the smart choice for both new development projects and upgrades to existing buildings, converting them into energy-efficient smart buildings.

Our solutions make it easy to install the right smart fixture or accessories to save on energy, saving on energy consumption costs and allows its users to adapt to future needs. By implementing energysaving strategies, Genio ensures efficient energy usage without compromising occupant comfort and convenience. The DLC NLC listing helps maximize rebate opportunities, adding further value.

Genio allows real-time task tuning and lighting optimization as it adapts to your preferences and schedules, responding to natural light changes to enhance efficiency and cost savings as your lighting system works intelligently to meet your needs.

Harness the power of smart technology with your smartphones and tablets. Genio puts control in the palm of your hand, allowing you to manage your lighting with ease. Utilizing Bluetooth® Mesh technology, Genio offers effortless control of lighting fixtures, either individually or in groups. The Genio app provides seamless control, eliminating the need for complex setups or internet access.

Transform any building into a smart, energy-efficient environment with the Genio Smart Controls Ecosystem. Perfect for offices, warehouses, factories, schools, auditoriums, healthcare facilities, stores, and more, Genio is future-ready and adapts seamlessly to the evolving needs of modern buildings, significantly reducing energy consumption costs. Choose Genio for a smarter, more efficient future.





Genio Family Overview Indoor











L3PNX



L3CBX



L2STX



L1RVH



L1LEH GEN.2



Smart Sensors



Ceiling Sensors



Wall Switches



Power pack, adapter & controllers



SMART LUMINAIRES INDOOR





The L3CBX series offers a classic center basket design with smooth and uniform ambient lighting. It has a long life for optimal performance and is perfect for all commercial lighting applications. Featuring integrated Bluetooth® Mesh technology, the L3CBX series seamlessly connects with the Genio control system and mobile app.



Specification Table

Order code	Model number	DLC unique ID	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80	Dimming	Power factor	THD
		.5	(W)	(V AC)	(K)	(Im)	(lm/W)		(hrs)	(hrs)	(Yes/No)		(%)
1'X4'													
69621	L3CBX-1LP30P-Q/TW-BT	S-9FAZ12	30	120-347	3 000 - 5 000	3 810	127	+08	190 000	9 000	Yes	0.90	20
2'X2' 69622	L3CBX-2LP35P-Q/TW-BT	S-YL1K40	35	120-347	3 000 - 5 000	4 305	123	80+	190 000	9 000	Yes	0.90	20
2'X4' 69623	L3CBX-4LP45P-Q/TW-BT	S-BTIWR4	45	120-347	3 000 - 5 000	5 850	130	80+	190 000	9 000	Yes	0.90	20



























^{*} Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/search



The L3PNX series combines LED backlit panel with smart technology. It offers high performance and uniformed lighting, with a smooth color temperature and lumen output tuning. This panel is a perfect choice for various lighting demands in different commercial applications. Featuring integrated Bluetooth® Mesh technology, the L3PNX series seamlessly connects with the Genio control system and mobile app.



SPECIFICATION TABLE

Order code	Model number	DLC unique ID	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80	Dimming	Power factor	THD
		10	(W)	(V AC)	(K)	(Im)	(Im/W)		(hrs)	(hrs)	(Yes/No)		(%)
1'X4'													
69632	L3PNX-1LP40P-Q/TW-BT	S-8CXKZH	40	120-347	3 000 - 5 000	5 000	125	80+	120 000	9 000	Yes	0.90	20
2'X2'													
69633	L3PNX-2LP40P-Q/TW-BT	S-2M12YH	40	120-347	3 000 - 5 000	5 000	125	+08	120 000	9 000	Yes	0.90	20
2'X4' 69634	L3PNX-4LP50P-Q/TW-BT	S-NGWT6K	50	120-347	3 000 - 5 000	6 250	125	80+	120 000	9 000	Yes	0.90	20



























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L2STX

The L2STX series of smart LED strips are designed to deliver efficient and high impact illumination. These luminaires feature a rounded lens that evenly diffuses the light and an innovative housing built for quick and easy installation. Featuring integrated Bluetooth® Mesh technology, the L2STX series seamlessly connects with the Genio control system and mobile app.



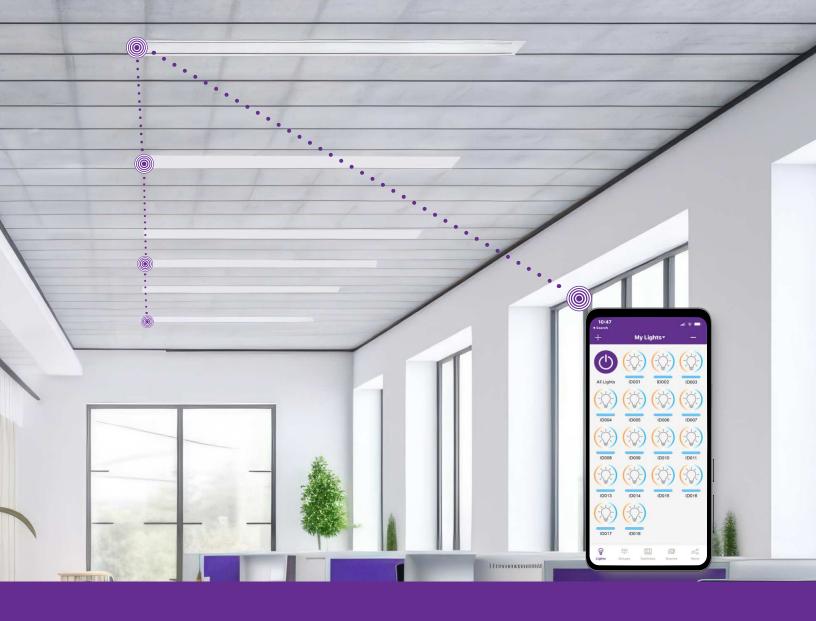
SPECIFICATION TABLE

₿ Bluetooth[®]

Order code	Model number	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80	Dimming	Power factor	THD
		(W)	(V AC)	(K)	(Im)	(Im/W)		(hrs)	(hrs)	(Yes/No)		(%)
Without Int	tegrated PIR Motion Sens	or										
48"												
69545	L2STX-48LP45-Q/TW-BT	45	120-347	3 000 - 5 000	5 985	133	+08	156 000	10 000	Yes	0.90	10
96"												
69546	L2STX-96LP90-Q/TW-BT	90	120-347	3 000 - 5 000	12 420	138	+08	156 000	10 000	Yes	0.90	10
_	rated PIR Motion Sensor											
48"												
69544	L2STX-48LP45-Q/TW-BTS	45	120-347	3 000 - 5 000	5 985	133	+08	156 000	10 000	Yes	0.90	10
96"												
69706	L2STX-96LP90-Q/TW-BTS	90	120-347	3 000 - 5 000	12 420	138	+08	156 000	10 000	Yes	0.90	10
		_	_									

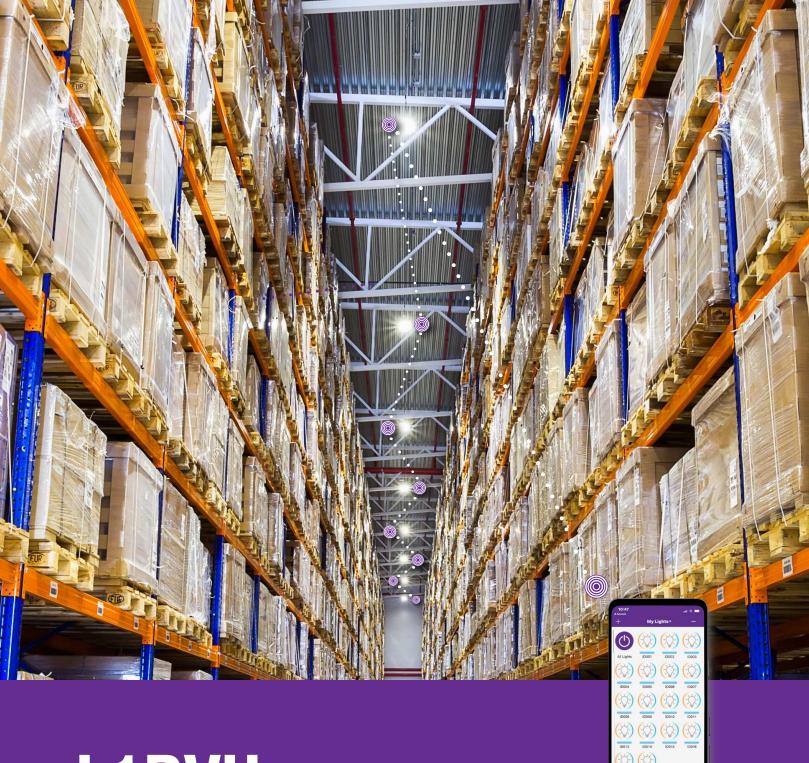
^{*} Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/search.





SMART READY LUMINAIRES INDOOR





L1RVH

An economical and energy efficient LED High Bay series with a simple, yet refined design. This Smart Ready luminaire is ideal for any application such as warehouses, manufacturing facilities, sports arenas, and other large high ceiling indoor applications. It can easily be integrated to the Genio control system and mobile app by adding the compatible sensor (69651).



ROUND ECONOMIC AND HIGH PERFORMING LUMINAIRE

69651 - Smart PIR Sensor



Control

Intuitively either via phone or dedicated wireless wall switch



Genio App

SPECIFICATION TABLE

Order code	Model number	DLC Premium Unique ID	Watts Volts		Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80	Calculated TM21	Beam angle	Power factor	THD
		omque ib	(W)	(V AC)	(K)	(Im)	(lm/W)		(hrs)	(hrs)	(hrs)	(°)		(%)
CCT a	and Power Selectable													
69428	L1RVH-PS150-Q/3C-B/CH0ICE	S-V0P9R0	100/120/150	120-347	3 500/ 4 000/5 000	16 323/19 341/24 339	170	80+	>100 000	> 9 000	149 000	90	> 0.9	< 20
69560	L1RVH-PS150-Q/3C-W/CH0ICE	S-V0P9R0	100/120/150	120-347	3 500/ 4 000/5 000	16 323/19 341/24 339	170	80+	>100 000	> 9 000	149 000	90	> 0.9	< 20
69746	L1RVH-PS180-Q/3C-B/CH0ICE	S-KG0PPL	130/150/180	120-347	3 500/ 4 000/5 000	23 258/25 467/29 510	165	80+	>100 000	> 9 000	147 000	90	> 0.9	< 20
69429	L1RVH-PS240-Q/3C-B/CHOICE	S-DP2ER8	200/240	120-347	3 500/ 4 000/5 000	32 363/38 345	168	80+	>100 000	> 9 000	147 000	90	> 0.9	< 20





























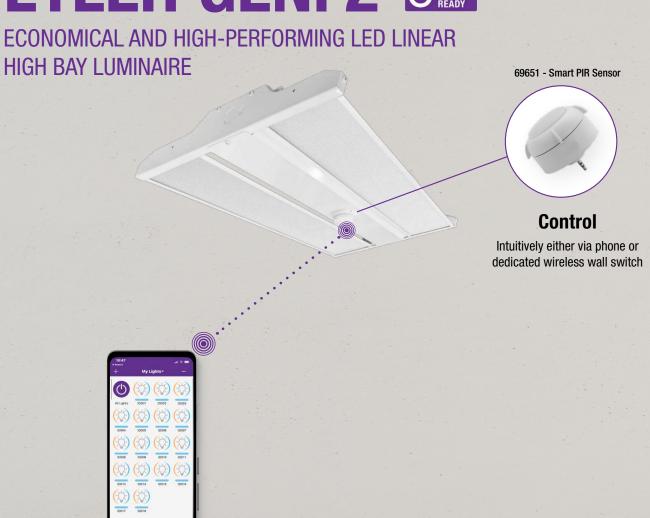


L1LEH GEN. 2

The L1LEH GEN. 2 Smart ready luminaire is ideally suited for high ceiling warehouses as well as arenas where uniform and efficient lighting is required. Built with an integrated sensor receptacle, it can easily be integrated to the Genio control system and mobile app by adding the compatible sensor (69651).

L1LEH GEN. 2 GMART





SPECIFICATION TABLE

Order code	Model number	DLC Premium unique ID	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80	Dimming	Power factor	THD
		unique ib	(W)	(V AC)	(K)	(Im)	(lm/W)		(hrs)	(hrs)	(Yes/No)		(%)
24"													
69777	L1LEH-24PS120-Q-3C	S-ZG7N8K	80/100/120	120-347	3 500/4 000/5 000	12 800 - 19 200	160	+08	54 000	9 000	0-10 V	>0.9	<20
69778	L1LEH-24PS160-Q-3C	S-N5RQKR	110/130/160	120-347	3 500/4 000/5 000	17 600 - 24 800	155	+08	54 000	9 000	0-10 V	>0.9	<20
69779	L1LEH-24PS200-Q-3C	S-K4X40V	155/185/200	120-347	3 500/4 000/5 000	24 800 - 31 000	155	+08	54 000	9 000	0-10 V	>0.9	<20
48"													
69780	L1LEH-48PS160-Q-3C	S-S0C5Y7	85/120/160	120-347	3 500/4 000/5 000	13 600 - 24 800	155	+08	54 000	9 000	0-10 V	>0.9	<20
69781	L1LEH-48PS240-Q-3C	S-KJRSY4	160/200/240	120-347	3 500/4 000/5 000	24 800 - 37 920	158	+08	54 000	9 000	0-10 V	>0.9	<20
69782	L1LEH-48PS360-Q-3C	S-S8TYJ4	270/310/360	120-347	3 500/4 000/5 000	42 120 - 57 600	160	+08	54 000	9 000	0-10 V	>0.9	<20
69783	L1LEH-48PS480-Q-3C	S-7LSV61	320/400/480	120-347	3 500/4 000/5 000	51 200 - 76 800	160	+08	54 000	9 000	0-10 V	>0.9	<20
69784	L1LEH-48PS625-Q-3C	S-SLK1GV	500/560/625	120-347	3 500/4 000/5 000	80 000 - 100 000	160	+08	54 000	9 000	0-10 V	>0.9	<20











Genio App

















www.designlights.org/search

SNART ACCESSORIES INDOOR 34 | STANPRO | GENÎO



Smart Sensors - Indoor



69651



BLUETOOTH® PIR + DLH SENSOR

Detection range: 40-80ft Mounting height: 20-40ft

IP40 (Indoor use)

Compatible with our Smart ready fixtures



69731

PIR + DLH SENSOR

Detection range: 32ft Mounting height: 15ft IP20 (Indoor use)

Compatible with our Smart fixtures



69732

HIGH FREQ SENSOR

Microwave sensitivity adjustable Detection range: 20-40ft Mounting height: 6-20ft

IP20 (Indoor use)

Ideal for Vapor Tights Retrofit

Ceiling Sensors - Indoor



69744



BLUETOOTH® LINE VOLTAGE CEILING SENSOR (120-277 V)

PIR + Ultrasonic

Effective range: 44 ft (8 ft height)

No power pack required Ideal for Retrofit applications



*

69743

BLUETOOTH® LOW VOLTAGE CEILING SENSOR (12 VDC)

PIR +DLH

Effective range 50 ft (20 ft height)
Requires 69740 for mounting
Requires power pack (69745) for load control
IP20 (Indoor use)

Ideal for Retrofit applications



69740

RECEPTACLE FOR CEILING SENSOR

Compatible with 69743

Wall Switches - Indoor



69735

BLUETOOTH®

BATTERY POWERED

3 keys (ON/OFF, DIM up/down)
Can be used as a remote controller



69736

BLUETOOTH®
BATTERY POWERED

5 keys (ON/OFF, DIM up/down, scene, auto) Scene button allows 3 scenes rotation Can be used as a remote controller



69739 WALL PLATE

Compatible with 69735 & 69736



69737 BLUET00TH® LINE VOLTAGE (120-277V) 3 keys (ON/OFF, DIM up/down)



69738 **BLUETOOTH®** LINE VOLTAGE (120-277V)
7 keys (ON/OFF, DIM up/down, scene 1-4) Scene button allows 4 scenes selection

Genio Controllers - Indoor



69733

BLUETOOTH® FIXTURE ADAPTER 12V DC input IP20 (Indoor use) Ideal for Vapor Tights Retrofit



69745 POWER PACK 12 V DC 120-347 V 6 A max load capacity 12 V DC output Daisy chain 0-10 V dimming port To be used with 69743







69741 **BLUETOOTH® ZONE CONTROLLER** 120-277V 2 400W @ 120V or 5 540W @ 277V 20A load capacity Daisy chain 0-10V dimming port Ideal to control multiple fixtures



70245 **BLUETOOTH® FIXTURE CONTROLLER** 120-347 V 6A max load 12 V DC output availble **Supports DLH function**

Genio Family Overview Outdoor









FLL







Outdoor* Smart Sensors

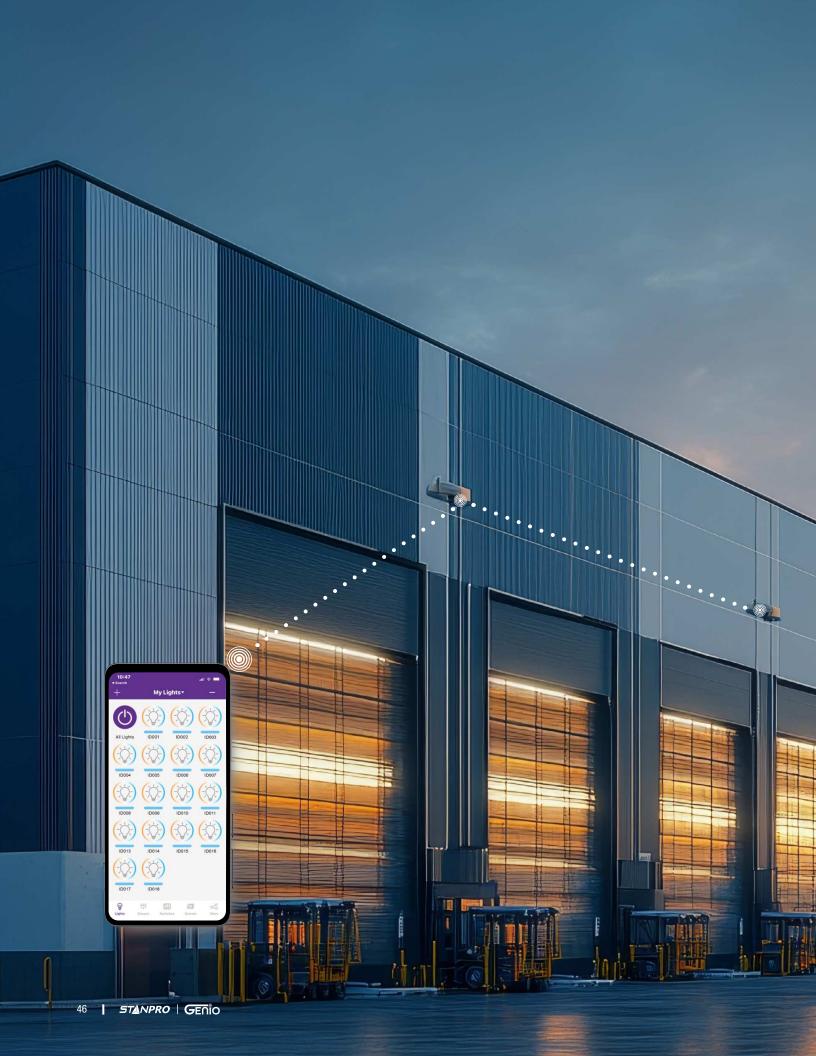


Outdoor* Fixture Controllers



Outdoor* Arm Extensions

^{*} Also compatible for Indoor applications

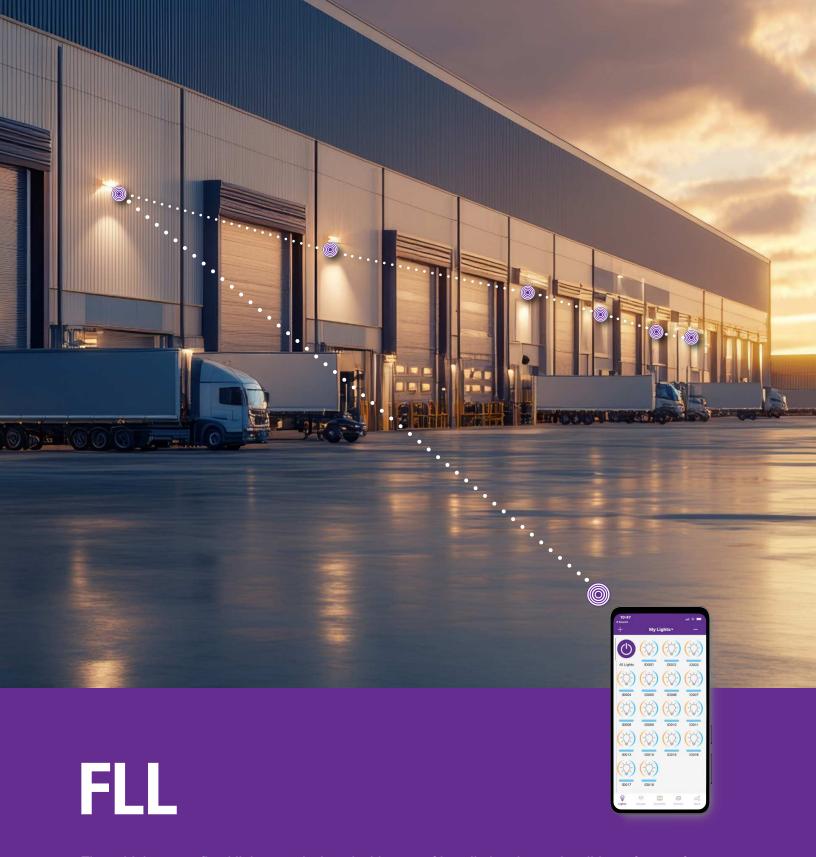




SMART READY LUMINAIRES



OUTDOOR



These high-power flood lights are designed with ease of installation due to the slide on feature for mounting options and they allow for optic interchangeability to suit different applications. The color temperature and the power can be changed on site by sliding the CCT selectable switches. For energy savings, this product series comes with a receptacle compatible with Genio smart sensor, smart controller and arm extension. The FLL series is great for general lighting of grounds, storage yards, car dealerships, parking areas as well as flood lighting of signs and building facades.



SPECIFICATION TABLE

Order code	Model number	DLC unique	Watts			Lumen	Efficacy	CRI	Life L70	Tested hours	Calculated TM21	NEMA type	B.U.G.	LED current	Finish	Power factor	THD	Traditional equivalent		
couc	number	ID			temp.		a a.e.			LM-80		турс				lactor		(V	∀)	
			(W)	(V AC)	(K)	(lm)	(lm/W)		(hrs)	(hrs)	(hrs)			(mA)			(%)	МН	HPS	
CCT and Power Selectable																				
69796	FLLS-PS150W-Q3CBR	S-FCQPYC	60/100/150	120-347	3 000/4 000/5 000	22 137	148	80+	100 000	10 000	>60 000	7H x 7V	B4-U0-G1	54.5	Bronze	≥0.9	≤20%	400-1 000	400	
69797	FLLM-PS300W-Q3CBR	S-D2WTVR	160/200/240/300	120-347	3 000/4 000/5 000	43 965	147	80+	100 000	10 000	>60 000	7H x 7V	B5-U0-G2	54.5	Bronze	≥0.9	≤20%	400-1 000	1 000	
69798	FLLL-PS450W-Q3CBR	S-ZXX81R	350/400/450	120-347	3 000/4 000/5 000	62 645	139	80+	100 000	10 000	>60 000	7H x 7V	B5-U0-G2	54.5	Bronze	≥0.9	≤20%	1 000	1 000	
69799	FLLS-PS150W-Q3CBK	S-FCQPYC	60/100/150	120-347	3 000/4 000/5 000	22 137	148	80+	100 000	10 000	>60 000	7H x 7V	B4-U0-G1	54.5	Black	≥0.9	≤20%	400-1 000	400	
69800	FLLM-PS300W-Q3CBK	S-D2WTVR	160/200/240/300	120-347	3 000/4 000/5 000	43 965	147	80+	100 000	10 000	>60 000	7H x 7V	B5-U0-G2	54.5	Black	≥0.9	≤20%	400-1 000	1 000	
69801	FLLL-PS450W-Q3CBK	S-ZXX81R	350/400/450	120-347	3 000/4 000/5 000	62 645	139	80+	100 000	10 000	>60 000	7H x 7V	B5-U0-G2	54.5	Black	≥0.9	≤20%	1 000	1 000	
Single	e CCT and Powe	r Selecta	ble																	
69802	FLLS-PS150W-Q22KBR	N/A	60/100/150	120-347	2 200	17 702	123	80+	100,000	10,000	>60 000	7H x 7V	B4-U0-G1	54.5	Bronze	≥0.9	≤20%	400-1 000	250-400	
69803	FLLM-PS300W-Q22KBR	N/A	160/200/240/300	120-347	2 200	36 372	122	80+	100,000	10,000	>60 000	7H x 7V	B5-U0-G2	54.5	Bronze	≥0.9	≤20%	400-1 000	400-1 000	





























Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designilights.org/search.



The IFG is an efficient under canopy and garage light. Equipped with the latest in LED technology, this luminaire allows the user to control the color temperature and power via internal field adjustable switch. Its slim construction easily installs on junction boxes and its high quality thermal heat sinks dissipate the LED heat and ensure reliable long life. This series come with a pre-installed sensor receptacle, allowing compatibility with Genio smart sensor and smart controller, making it a great addition to any commercial or industrial application.



SPECIFICATION TABLE

Order Model code number	Watts	Volts	Color temp.	Lumen output	Efficacy CRI	Life L70	Tested hours LM-80	Calculated TM21	LED Current	Finish	Dimming	Power factor	THD	BUG		Traditional equivalent	
	(W)	(V AC)	(K)	(Im)	(Im/W)	(hrs)	(hrs)	(hrs)	(mA)		(Yes/No)		(%)		(V MH	V) HPS	

CCT and Power Selectable with Integrated Photocell

70242 IFG-PS70A-Q-3CBRP/CHOICE 40/60/70 120-347 3 000/4 000/5 000 5 798/8 378/9 745 141-146 80+ 54 000 9 000 180 000 580-590 Bronze >0.9 <20% B3-U3-G2 100-175 100-175 70243 IFG-PS70A-Q-3CWHP/CHOICE 40/60/70 120-347 3 000/4 000/5 000 5 798/8 378/9 745 141-146 80+ 54 000 9 000 180 000 580-590 White >0.9 <20% B3-U3-G2 100-175 100-175





























This wall pack series has the classic design with a new and updated slimmer profile. All configurations come with an integrated photocell, selectable power and color temperature, as well as modern LED technology to promote better energy efficiency and long life. With the smart ready compatible option, the WPS. GEN 5 can be customizable with the addition of an auxiliary receptacle for Genio sensors, controllers and arm extensions. Best suited for entrances, underpasses or anywhere controlled where security lighting is required, this series is a great addition to any commercial or industrial outdoor wall mount application.

WPS GEN. 5



CLASSIC WALL PACK



^{*} Customizable with the addition of an auxiliary receptacle

SPECIFICATION TABLE

Order code	Model number	Watts	Volts	Color temp.	Lumen output	Efficiency	CRI	Life L70	Tested hours LM-80	Calculated TM21	BUG	LED curren		Photocell	Dimming	Power factor		Traditional equivalent
		(W)	(VAC)	(K)	(Im)	(Im/W)		(hrs)	(hrs)	(hrs)		(mA)		(Yes/No)	(Yes/No)		(%)	(W)
CCT	CCT and Power Selectable with Integrated Photocell																	
69909	WPS-PS40B-Q-3C-BR	25/30/40	120-347	3 000/4 000/5 000	4 010/4 646/5 981	148-160	80+	50 000	9 000	>54 000	B1U3G3	550	Bronze	Yes	Yes	≥0.90	≤20	150-175
69910	WPS-PS100B-Q-3C-BR	60/80/100	120-347	3 000/4 000/5 000	8 819/12 053/14 554	153-156	80+	50 000	17 000	44 000	B3U4G5	410	Bronze	Yes	Yes	≥0.90	≤20	250-400
69911	WPS-NS120B-Q-3C-BR	120	120-347	3 000/4 000/5 000	17430	154	+08	50 000	17 000	43 000	B3U5G5	490	Bronze	Yes	Yes	≥0.90	≤20	400-750
69912	WPS-PS40B-Q-3C-BK	25/30/40	120-347	3 000/4 000/5 000	4 010/4 646/5 981	148-160	+08	50 000	9 000	>54 000	B1U3G3	550	Black	Yes	Yes	≥0.90	≤20	150-175
69913	WPS-PS100B-Q-3C-BK	60/80/100	120-347	3 000/4 000/5 000	8 819/12 053/14 554	153-156	80+	50 000	17 000	44 000	B3U4G5	410	Black	Yes	Yes	≥0.90	≤20	250-400
69914	WPS-NS120B-Q-3C-BK	120	120-347	3 000/4 000/5 000	17 430	154	80+	50 000	17 000	43 000	B3U5G5	490	Black	Yes	Yes	≥0.90	≤20	400-750
70124	WPS-PS40B-Q-3C-WH	25/30/40	120-347	3 000/4 000/5 000	4 010/4 646/5 981	148-160	+08	50 000	9 000	54 000	B1U3G3	550	White	Yes	Yes	≥0.90	≤20	150-175
70125	WPS-PS100B-Q-3C-WH	60/80/100	120-347	3 000/4 000/5 000	88 19/12 053/14 554	153-156	80+	50 000	17 000	44 000	B3U4G5	410	White	Yes	Yes	≥0.90	≤20	250-400

























^{*} Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/search





Smart Sensors - Outdoor



70002 & 70276



BLUETOOTH® PIR + PHOTOCELL SENSORS

Bluetooth® transmit: 328 ft Max Detection range: 40 - 80ft Mounting height: 20 - 40ft IP66 (suitable for wet locations)

Genio Controllers - Outdoor



70000 & 70274

BLUETOOTH® FIXTURE CONTROLLERS

Bluetooth® transmit: 328 ft Max IP66 (suitable for wet locations) To enable automatic operation outdoors, assign a schedule to the controller using the Genio app.

Genio Accessories - Outdoor



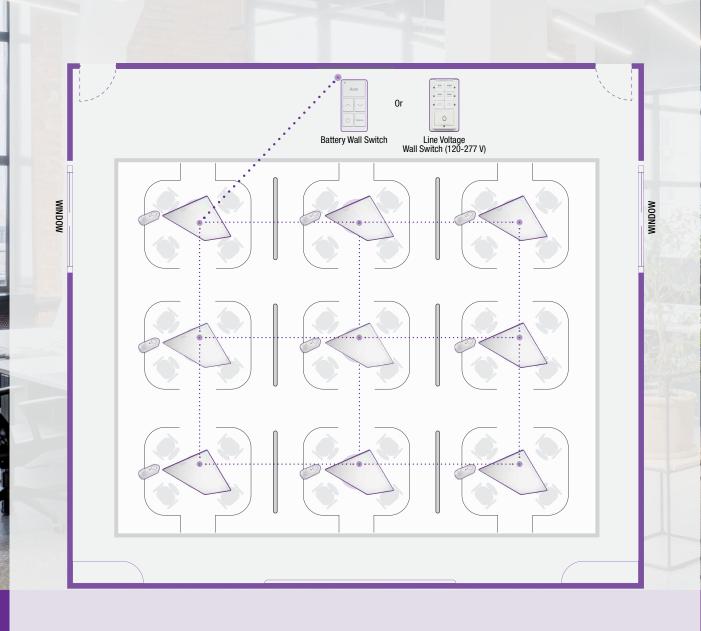
70001 & 70275 ARM EXTENSIONS IP66 (suitable for wet locations)

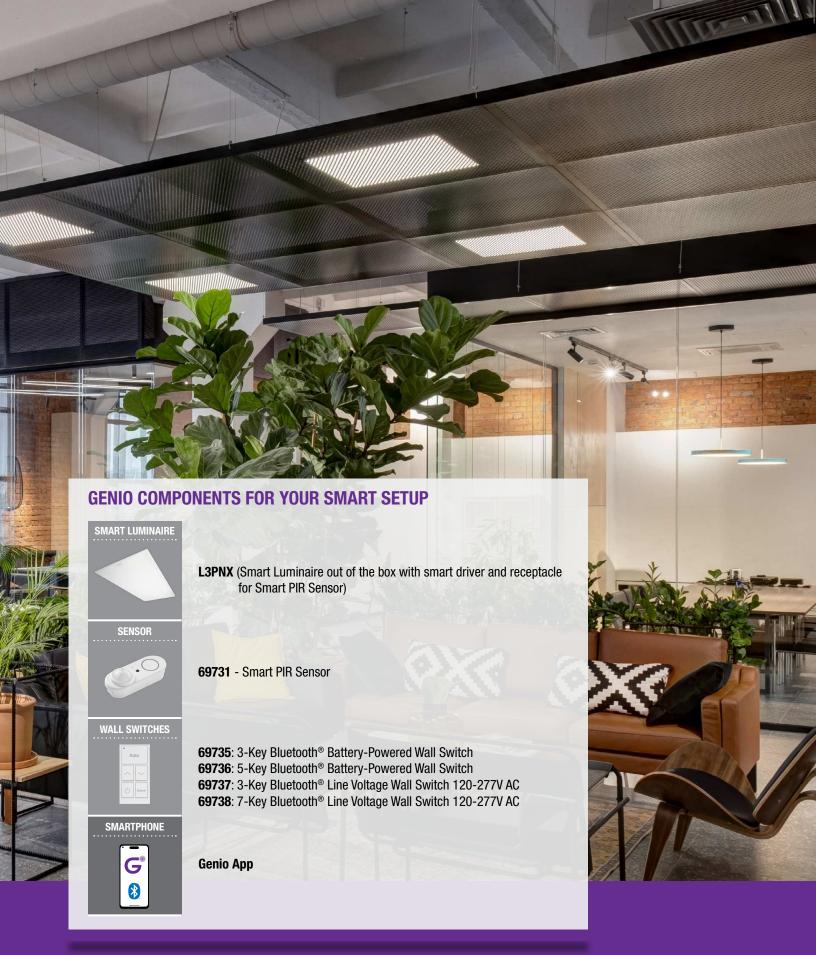




Open Office Setting





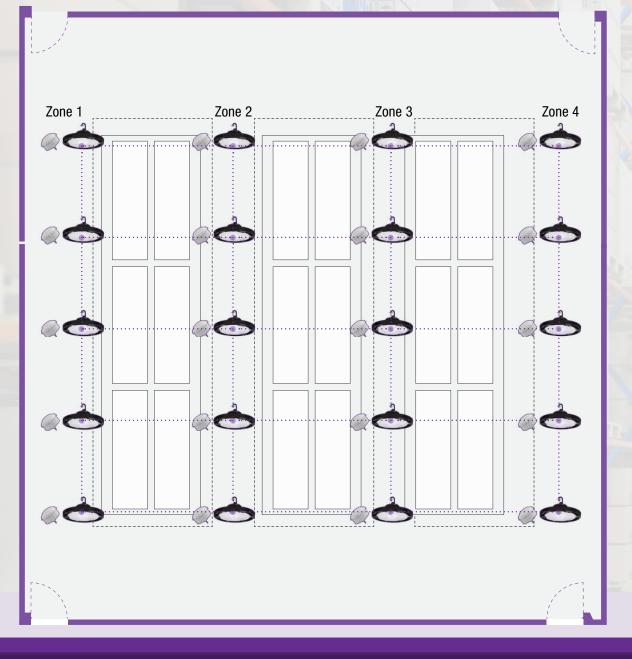


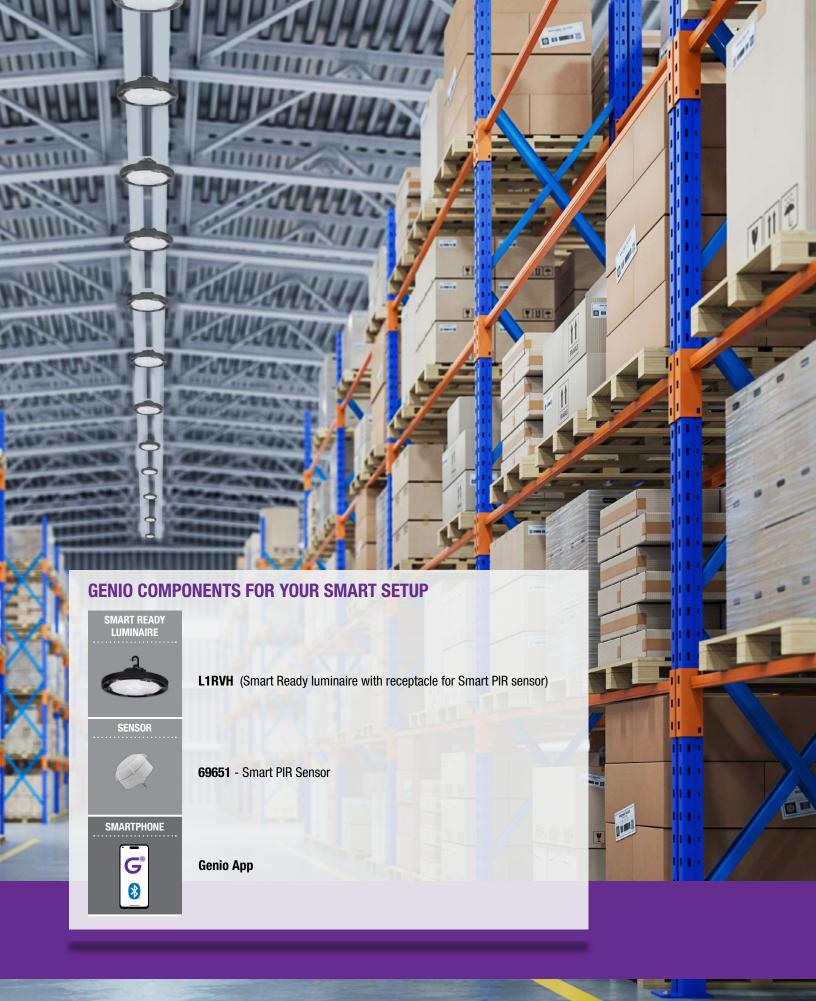
Warehouse





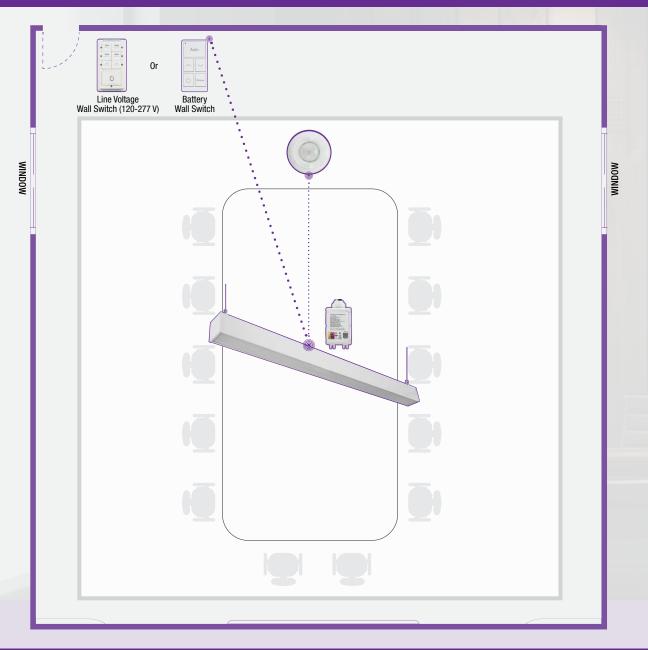






Open office - Zone Control







GENIO COMPONENTS FOR YOUR SMART SETUP



Kolika (regular luminaire - no smart components)



69745 - Power Pack 120-347V AC



 $\bf 69743$ - Bluetooth® Low Voltage Ceiling Sensor with Daylight Harvesting + PIR 12V DC



69740 - Receptacle for Bluetooth® Ceiling Sensor (1 per sensor)



69735: 3-Key Bluetooth® Battery-Powered Wall Switch **69736**: 5-Key Bluetooth® Battery-Powered Wall Switch

69737: 3-Key Bluetooth® Line Voltage Wall Switch 120-277V AC 69738: 7-Key Bluetooth® Line Voltage Wall Switch 120-277V AC

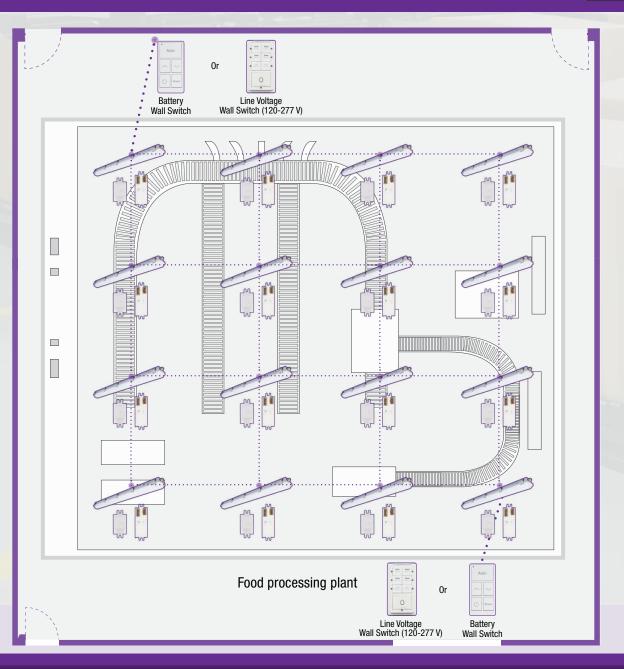


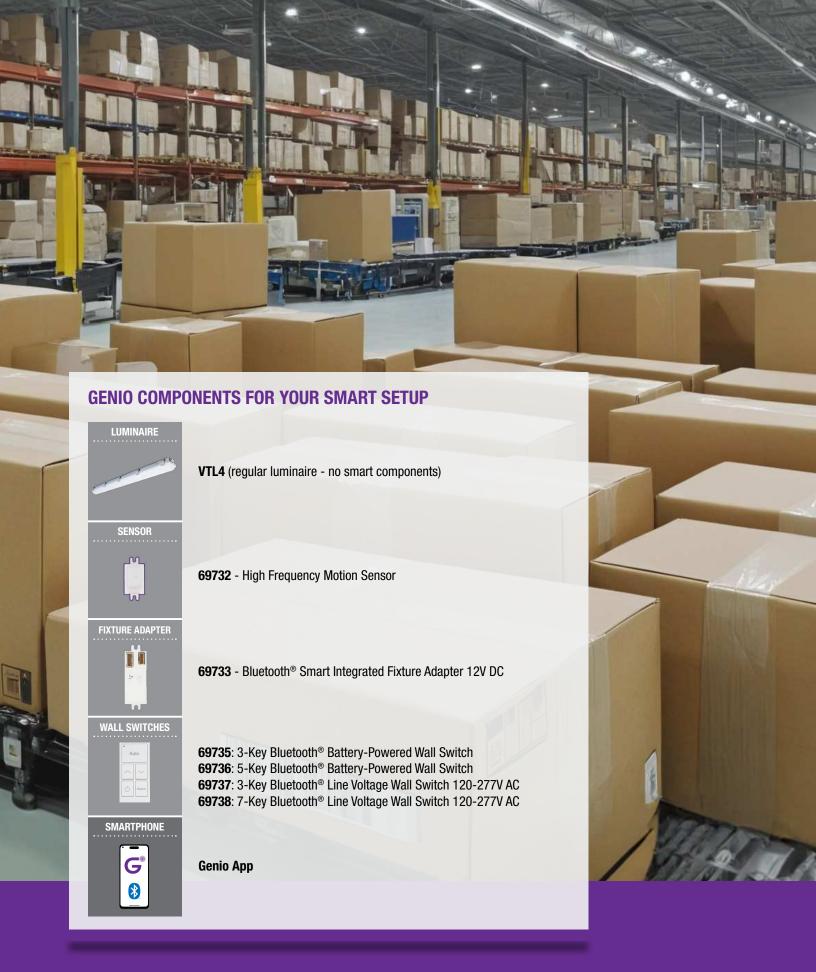
Genio App



Food Processing Plant

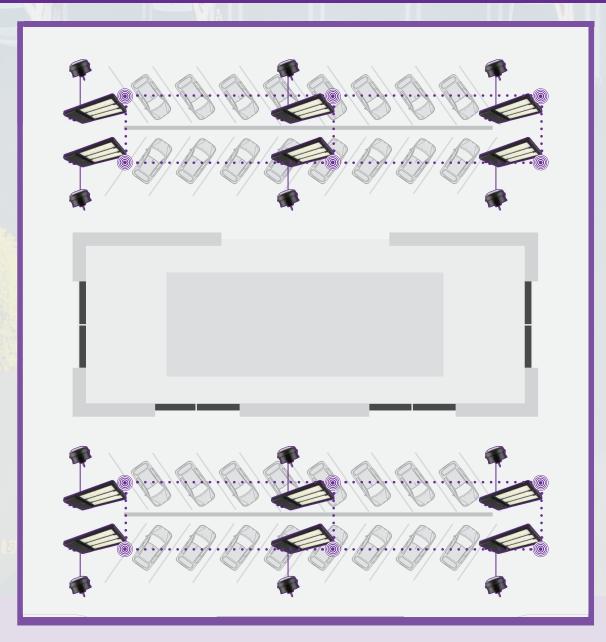






Outdoor Parking Lot







GENIO COMPONENTS FOR YOUR SMART SETUP



FLL - (Smart Ready Luminaire With Receptacle For Smart PIR Sensor)



70002 - Bluetooth® External Outdoor Smart PIR Audio Jack Sensor Black



Genio App









standardpro.com

