Day-Brite CFI

Recessed

FluxPanel (FPZ)

1x4, 2x2, & 2x4



FluxPanel is a highly versatile luminaire designed to provide smooth lighting gradient on the lens surface and ease of installation. Available for use in recessed, suspended, and surface mount orientation, FluxPanel is ideal for general lighting applications such as open office, schools, healthcare, clean rooms, and retail.

Project:

Location:

Cat.No:

Type:

Qty:

Notes:

Ordering guide

Standard configurations available with all choices, unless otherwise noted.
Base configurations selections indicated by blue text.

Example: 2FPZ38L835-2-DS-UNV-DIM

Size	Family	Lumens (nom.)	Color (CRI / CCT)	Length	Diffuser	Voltage	Driver (Dim %)	Options (Factory Installed)
1x4	1FPZ FluxPanel	38B 3800lm Base 45B 4500lm Base 54B 5400lm Base 15L 1500lm 30L 3000lm 38L 3800lm 45L 4500lm 50L 5000lm	830 CRI 80, 3000K 835 CRI 80, 3500K 840 CRI 80, 4000K 850 CRI 80, 5000K 930 CRI 90, 3000K 935 CRI 90, 3500K 940 CRI 90, 4000K 950 CRI 90, 5000K	4 4ft	DS Diffuse Smooth ADS Acrylic Diffuse Smooth A12 Diffuse Prismatic	UNV Universal 120-277V 347 347V	DIM Dimming (Note a) SDIM Step Dimming (100%/40%)	F1 3/8" Flex, 18 ga., 6'; 3 Leads (Non-Dimming) F2 3/8" Flex, 18 ga., 6'; 4 Leads (Non-Dimming + Emergency) F1/D[5] 3/8" Twin Flex, 18 ga., 6'; 3 & 2 Leads (Dimming) F2/5W[5] 3/8" Flex, 18 ga., 6'; 5 Leads (Dimming) F2/6W[5] 3/8" Flex, 18 ga., 6'; 6 Leads (Dimming + Emergency) GLR Fusing, Fast Blow DSC Quick Driver Disconnect CHIC Chicago Plenum Rated ER100[2,3,6] UL924 Sensor Bypass Relay, Factory Installed between Driver and Sensor EM06[1,3] Bodine 6W Integral Battery Pack EM10[1,3] Bodine 10W Integral Battery Pack SWZCSRM[2,4,5] Signify Interact Sensor (Day/Occ) - Remote Mount SWZCS[1,2,5] Signify Interact Sensor (Day/Occ) - Integral RADIO[1,2,4,5] Signify Interact Radio Node - Integral DAYOCC[1,3] Basic Daylight and Occupancy - Integral BAC Meets the requirements of the Buy American Act of 1933 (BAA) BABAF Meets the requirements of the Build America Buy America Act for projects funded through FHWA that are obligated before October 1, 2026, and meets the Buy America preferences for FTA
2x2	2FPZ FluxPanel	38B 3800lm Base 45B 4500lm Base 54B 5400lm Base 20L 2000lm 30L 3000lm 38L 3800lm 45L 4500lm 54L 5400lm		2 2ft				
2x4	2FPZ FluxPanel	42B 4200lm Base 48B 4800lm Base 54B 5400lm Base 15L 1500lm 30L 3000lm 38L 3800lm 43L 4300lm 48L 4800lm 54L 5400lm 60L 6000lm 74L 7400lm 80L 8000lm		4 4ft				

General Footnotes

a Standard configuratons dimmable to 1%, Base conigurations dimmable to 5%. Driver is 0-10V unless specified with **SWZCSRM, SWZCS,** or **RADIO** options.
b For standard configurations, lumen packages may be specified in increments of 100lm between the minimum and maximum shown on the spec sheet. (ex. **40L**)
c Emergency and Sensor options (**ER100, EM06, EM10, SWZCSRM, SWZCS, RADIO, or DAYOCC**) are not ISO5 clean room certified, nor NSF listed.
d Third party sensors also available, please enquire about Lutron Athena, Vive, or others.
e Failure to specify the **BAC** or **BABAF** option could result in you receiving product that is not compliant with domestic preference requirements with no recourse for an RMA or refund. See page 2 for terms. Consult Signify to confirm whether specific accessories are BAA-compliant.

Option Footnotes

1 Specify **ADS** Diffuser for integral sensor and integral battery pack test switch options. Battery pack test switch is not integral with **DS** or **A12** Diffusers.
2 Not available with **SDIM** Driver.
3 Not available with **347V** Voltage.
4 Not available with **Surface Mount** or **Suspension Kit** Accessories.
5 **F1/D, F2/W, F2/6W** (Flex with Dimming) not available with **Signify Interact** sensors.
6 Must be ordered with a controls option (**SWZCSRM, SWZCS, RADIO, or DAYOCC**).

Not all product variations listed on this page are DLC qualified. To ensure that a specific model is qualified, visit www.designlights.org/search

FPZ FluxPanel

1x4, 2x2, & 2x4

Accessories

Recessed Drywall / NEMA F Mounting:

- **FMA14FP:** 1'x4' "F" mounting frame for NEMA "F" mounting
- **FMA22:** 2'x2' "F" mounting frame for NEMA "F" mounting
- **FMA24:** 2'x4' "F" mounting frame for NEMA "F" mounting

Surface Mounts:

- **FPSMF14:** 1'x4' surface mount field assembly kit (field assembled, flat sides)
- **FPSMF22:** 2'x2' surface mount field assembly kit (field assembled, flat sides)
- **FPSMF24:** 2'x4' surface mount field assembly kit (field assembled, flat sides)
- **FSF14:** 1'x4' surface mount field assembly kit (field assembled)
- **FSF22:** 2'x2' surface mount field assembly kit (field assembled)
- **FSF24:** 2'x4' surface mount field assembly kit (field assembled)
- **FSK22:** 2'x2' surface mount field installation kit (factory welded seams)
- **FSK24:** 2'x4' surface mount field installation kit (factory welded seams)

Suspension Kits:

- **FPZCH48-1D-SC-UNV:** Adjustable cable hanger kit with straight white 18/5 cord for dimming (two-1 powered, 1 non-powered), UNV 120-277V
- **FPZCH48-1D-SC-347:** Adjustable cable hanger kit with straight white 18/5 cord for dimming (two-1 powered, 1 non-powered), 347V

Controls:

- **IRT9015:** Handheld remote for grouping and configuration (one or two remotes recommended for any SWZCS installation)

Remote Emergency Kits:

- **FPEMLED10RM:** 10W Emergency Driver Kit (field assembled, on-fixture install)
- **DBEMLED06:** 6W Emergency Driver Kit (field assembled, grid installed)
- **DBEMLED10:** 10W Emergency Driver Kit (field assembled, grid installed)
- **DBEMLED14:** 14W Emergency Driver Kit (field assembled, grid installed)
- **DBEMLED20:** 20W Emergency Driver Kit (field assembled, grid installed)
- **DBEMLED06-F2/6W:** 6W Emergency Driver Kit with 3/8" Flex (field assembled, grid installed)
- **DBEMLED10-F2/6W:** 10W Emergency Driver Kit with 3/8" Flex (field assembled, grid installed)
- **DBEMLED14-F2/6W:** 14W Emergency Driver Kit with 3/8" Flex (field assembled, grid installed)
- **DBEMLED20-F2/6W:** 20W Emergency Driver Kit with 3/8" Flex (field assembled, grid installed)

Application

- Even distribution of light on the lens provides exceptionally low glare gradient minimizing distractions at the ceiling plane.
- General light distribution creates uniform horizontal and vertical illuminance on the work plane and limits scalloping on the walls.
- Excellent consistency of correlated color temperature (CCT) per ANSI C78.377.
- Designed for use with standard Grid (NEMA "G") or Narrow Grid (NEMA "NFG") ceiling T-bars.

Construction/Finish

- Die formed galvanized steel housing.
- Extruded aluminum frame post painted with gloss white enamel finish. Corners are precision welded for seamless aesthetic.
- Die formed driver box with standard access plate for ease of wiring, provides tool-free access to driver(s) from above.
- Back lit LED arrays with optics provide highly efficient and unpixilated transfer of light to the diffuser.
- Integral clips accommodate definitive attachment to T-bar grid for recessed applications.
- Die formed surface box accessory kit post painted gloss white enamel.

Enclosure

- Diffuser provides visual comfort and high efficiency.
- Tight enclosure assembly impedes ingress of dust and insects.

Electrical

- High efficiency Advance driver featuring high power factor (>0.90), 120-277V 60/50Hz, and less than 15% THD.
- Minimum start temperature -20°C (-4°F).
- To predict lumen output in emergency mode,multiply emergency pack wattage by luminaire efficacy, then by 1.10. Typical lumen output is 1400lm for 10W battery packs, and 900lm for 6W battery packs.
- Electromagnetic interference (EMI) compliant to FCC Title 47 Part 15 class A.
- Flicker and stroboscopic effect compliant to NEMA 77-2017.
- TM-21 predicted L70 lumen maintenance up to 90,000 hours per LED manufacturer LM-80 report.
- cULus (Base) or cETLus (Standard) listed to UL and CSA standards, suitable for damp locations.
- Rated for NSF/ANSI 2 – Light fixture for Non Food Zone. Not intended for use in wet location nor hose down applications.
- Rated for clean room use - meets ISO14644-1 Class 5-9 (equivalent to Federal Standard No. 209E Class 100-100,000)
- Base and Standard configurations are IC rated.
- FluxPanel luminaires are Designlights Consortium® Standard qualified. Please see the DLC QPL list for exact catalog numbers (www.designlights.org/QPL).

General Notes

- All options factory installed.
- All accessories are field installed.
- Declare label certified, ID SGY-0020 (View full Declare label)
- Many luminaire components, such as reflectors, refractors, lenses, sockets, lampholders, and LEDs are made from various types of plastics which can be adversely affected by airborne contaminants. If sulfur based chemicals, petroleum based products, cleaning solutions, or other contaminants are expected in the intended area of use, consult factory for compatibility.
- Five year limited luminaire warranty includes LED boards and driver. Visit www.genlyte.com/en-us/support/warranties for complete warranty information.

Domestic Preference (BAC/BABAF)

- Failure to properly select the "BAC" suffix could result in you receiving product that is not BAA compliant product with no recourse for an RMA or refund. This BAC designation hereunder does not address (i) the applicability of, or availability of a waiver under, the Trade Agreements Act, or (ii) the "Buy America" domestic content requirements imposed on states, localities, and other non-federal entities as a condition of receiving funds administered by the Department of Transportation or other federal agencies. Genlyte's products with a BAC option code designation are manufactured in the US and utilize a BAA COTS exemption rule for compliance. "BABAF" designates the product will meet the standards set by FHWA for BABA and FTA for Buy America. As noted, for FHWA BABA compliance, applicable projects must be funded by October 1, 2026.

FPZ FluxPanel

1x4, 2x2, & 2x4

Energy Data and DLC

*DLC Premium applies to products specified with controls (SWZCSRM, RADIO) – if controls are not specified products listed as DLC Premium will instead be DLC Standard.

DS Diffuser

	CRI 80, 3500K				CRI 80, 4000K				CRI 80, 5000K			
Luminaire	Catalog	Watts	Efficacy	DLC*	Catalog	Watts	Efficacy	DLC*	Catalog	Watts	Efficacy	DLC*
1x4 Base	1FPZ38B835-4-DS	29	138.3	Standard	1FPZ38B840-4-DS	29	139.3	Standard	1FPZ38B850-4-DS	29	141.3	Standard
	1FPZ45B835-4-DS	33	137.3	Standard	1FPZ45B840-4-DS	33	138.2	Standard	1FPZ45B850-4-DS	33	140.0	Standard
1x4	1FPZ15L835-4-DS	10	157.1	Standard	1FPZ15L840-4-DS	10	160.1	Standard	1FPZ15L850-4-DS	10	165.9	Standard
	1FPZ30L835-4-DS	21	141.6	Standard	1FPZ30L840-4-DS	21	143.0	Standard	1FPZ30L850-4-DS	21	145.8	Standard
	1FPZ38L835-4-DS	27	138.9	Standard	1FPZ38L840-4-DS	27	140.0	Standard	1FPZ38L850-4-DS	27	142.3	Standard
	1FPZ45L835-4-DS	33	137.3	Standard	1FPZ45L840-4-DS	33	138.3	Standard	1FPZ45L850-4-DS	33	140.1	Standard
	1FPZ50L835-4-DS	37	136.6	Standard	1FPZ50L840-4-DS	37	135.0	Standard	1FPZ50L850-4-DS	37	136.6	Standard
2x2 Base	2FPZ38B835-2-DS	29	139.6	Standard	2FPZ38B840-2-DS	29	140.6	Standard	2FPZ38B850-2-DS	29	142.7	Standard
2x2	2FPZ20L835-2-DS	14	151.8	Standard	2FPZ20L840-2-DS	14	154.0	Standard	2FPZ20L850-2-DS	14	158.2	Standard
	2FPZ30L835-2-DS	22	143.4	Standard	2FPZ30L840-2-DS	22	144.8	Standard	2FPZ30L850-2-DS	22	147.6	Standard
	2FPZ38L835-2-DS	27	140.4	Standard	2FPZ38L840-2-DS	27	141.5	Standard	2FPZ38L850-2-DS	27	143.7	Standard
	2FPZ45L835-2-DS	32	138.7	Standard	2FPZ45L840-2-DS	32	139.6	Standard	2FPZ45L850-2-DS	32	141.5	Standard
	2FPZ54L835-2-DS	39	137.2	Standard	2FPZ54L840-2-DS	39	138.0	Standard	2FPZ54L850-2-DS	39	139.5	Standard
2x4 Base	2FPZ42B835-4-DS	29	140.7	Standard	2FPZ42B840-4-DS	29	141.7	Standard	2FPZ42B850-4-DS	29	143.8	Standard
	2FPZ48B835-4-DS	33	139.5	Standard	2FPZ48B840-4-DS	33	140.4	Standard	2FPZ48B850-4-DS	33	142.2	Standard
	2FPZ54B835-4-DS	38	138.4	Standard	2FPZ54B840-4-DS	38	139.2	Standard	2FPZ54B850-4-DS	38	140.8	Standard
2x4	2FPZ30L835-4-DS	20	146.5	Not Listed	2FPZ30L840-4-DS	20	148.1	Not Listed	2FPZ30L850-4-DS	20	151.1	Not Listed
	2FPZ38L835-4-DS	24	143.0	Standard	2FPZ38L840-4-DS	24	144.3	Standard	2FPZ38L850-4-DS	24	146.7	Standard
	2FPZ43L835-4-DS	29	140.8	Standard	2FPZ43L840-4-DS	29	141.8	Standard	2FPZ43L850-4-DS	29	143.9	Standard
	2FPZ48L835-4-DS	33	139.5	Standard	2FPZ48L840-4-DS	33	140.5	Standard	2FPZ48L850-4-DS	33	142.3	Standard
	2FPZ54L835-4-DS	38	138.4	Standard	2FPZ54L840-4-DS	38	139.2	Standard	2FPZ54L850-4-DS	38	140.8	Standard
	2FPZ60L835-4-DS	41	137.7	Standard	2FPZ60L840-4-DS	41	138.5	Standard	2FPZ60L850-4-DS	41	139.9	Standard
	2FPZ74L835-4-DS	54	136.5	Standard	2FPZ74L840-4-DS	54	137.0	Standard	2FPZ74L850-4-DS	54	138.1	Standard
	2FPZ80L835-4-DS	59	136.3	Standard	2FPZ80L840-4-DS	59	136.8	Standard	2FPZ80L850-4-DS	59	137.8	Standard

ADS Diffuser

	CRI 80, 3500K				CRI 80, 4000K				CRI 80, 5000K			
Luminaire	Catalog	Watts	Efficacy	DLC*	Catalog	Watts	Efficacy	DLC*	Catalog	Watts	Efficacy	DLC*
1x4	1FPZ30L835-4-ADS	21	128.8	Standard	1FPZ30L840-4-ADS	21	130.2	Standard	1FPZ30L850-4-ADS	21	133.0	Standard
	1FPZ38L835-4-ADS	27	128.8	Standard	1FPZ38L840-4-ADS	27	129.9	Standard	1FPZ38L850-4-ADS	27	132.1	Standard
	1FPZ45L835-4-ADS	33	129.0	Standard	1FPZ45L840-4-ADS	33	129.9	Standard	1FPZ45L850-4-ADS	33	131.7	Standard
	1FPZ50L835-4-ADS	37	126.6	Standard	1FPZ50L840-4-ADS	37	127.4	Standard	1FPZ50L850-4-ADS	37	129.1	Standard
2x2	2FPZ20L835-2-ADS	14	132.2	Not Listed	2FPZ20L840-2-ADS	14	134.3	Not Listed	2FPZ20L850-2-ADS	14	138.6	Not Listed
	2FPZ30L835-2-ADS	22	130.6	Standard	2FPZ30L840-2-ADS	22	132.0	Standard	2FPZ30L850-2-ADS	22	134.8	Standard
	2FPZ38L835-2-ADS	27	130.3	Standard	2FPZ38L840-2-ADS	27	131.4	Standard	2FPZ38L850-2-ADS	27	133.6	Standard
	2FPZ45L835-2-ADS	32	130.2	Standard	2FPZ45L840-2-ADS	32	131.1	Standard	2FPZ45L850-2-ADS	32	133.0	Standard
	2FPZ54L835-2-ADS	39	130.2	Standard	2FPZ54L840-2-ADS	39	131.0	Standard	2FPZ54L850-2-ADS	39	132.5	Standard
2x4	2FPZ30L835-4-ADS	20	132.5	Not Listed	2FPZ30L840-4-ADS	20	134.1	Not Listed	2FPZ30L850-4-ADS	20	137.1	Not Listed
	2FPZ38L835-4-ADS	24	131.7	Standard	2FPZ38L840-4-ADS	24	133.0	Standard	2FPZ38L850-4-ADS	24	135.4	Premium
	2FPZ43L835-4-ADS	29	131.3	Standard	2FPZ43L840-4-ADS	29	132.4	Standard	2FPZ43L850-4-ADS	29	134.4	Standard
	2FPZ48L835-4-ADS	33	131.2	Standard	2FPZ48L840-4-ADS	33	132.1	Standard	2FPZ48L850-4-ADS	33	133.9	Standard
	2FPZ54L835-4-ADS	38	131.1	Standard	2FPZ54L840-4-ADS	38	131.9	Standard	2FPZ54L850-4-ADS	38	133.5	Standard
	2FPZ60L835-4-ADS	41	131.1	Standard	2FPZ60L840-4-ADS	41	131.8	Standard	2FPZ60L850-4-ADS	41	133.3	Standard
	2FPZ74L835-4-ADS	54	131.4	Standard	2FPZ74L840-4-ADS	54	132.0	Standard	2FPZ74L850-4-ADS	54	133.1	Standard
	2FPZ80L835-4-ADS	59	131.6	Standard	2FPZ80L840-4-ADS	59	132.1	Standard	2FPZ80L850-4-ADS	59	133.2	Standard

A12 Diffuser

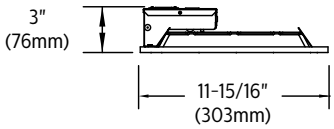
	CRI 80, 3500K				CRI 80, 4000K				CRI 80, 5000K			
Luminaire	Catalog	Watts	Efficacy	DLC*	Catalog	Watts	Efficacy	DLC*	Catalog	Watts	Efficacy	DLC*
1x4	1FPZ30L835-4-A12	21	132.7	Standard	1FPZ30L840-4-A12	21	134.1	Standard	1FPZ30L850-4-A12	21	136.9	Standard
	1FPZ38L835-4-A12	27	131.9	Standard	1FPZ38L840-4-A12	27	133.0	Standard	1FPZ38L850-4-A12	27	135.2	Standard
	1FPZ45L835-4-A12	33	131.5	Standard	1FPZ45L840-4-A12	33	132.4	Standard	1FPZ45L850-4-A12	33	134.3	Standard
	1FPZ50L835-4-A12	37	128.9	Standard	1FPZ50L840-4-A12	37	129.7	Standard	1FPZ50L850-4-A12	37	131.4	Standard
2x2	2FPZ20L835-2-A12	14	138.2	Not Listed	2FPZ20L840-2-A12	14	140.3	Not Listed	2FPZ20L850-2-A12	14	144.6	Standard
	2FPZ30L835-2-A12	22	134.5	Standard	2FPZ30L840-2-A12	22	135.9	Standard	2FPZ30L850-2-A12	22	138.7	Standard
	2FPZ38L835-2-A12	27	133.3	Standard	2FPZ38L840-2-A12	27	134.4	Standard	2FPZ38L850-2-A12	27	136.7	Standard
	2FPZ45L835-2-A12	32	132.8	Standard	2FPZ45L840-2-A12	32	133.7	Standard	2FPZ45L850-2-A12	32	135.6	Standard
	2FPZ54L835-2-A12	39	130.0	Standard	2FPZ54L840-2-A12	39	130.8	Standard	2FPZ54L850-2-A12	39	132.3	Standard
2x4	2FPZ30L835-4-A12	20	136.8	Not Listed	2FPZ30L840-4-A12	20	138.3	Not Listed	2FPZ30L850-4-A12	20	141.4	Not Listed
	2FPZ38L835-4-A12	24	135.2	Standard	2FPZ38L840-4-A12	24	136.4	Standard	2FPZ38L850-4-A12	24	138.9	Standard
	2FPZ43L835-4-A12	29	134.2	Standard	2FPZ43L840-4-A12	29	135.2	Standard	2FPZ43L850-4-A12	29	137.3	Standard
	2FPZ48L835-4-A12	33	133.7	Standard	2FPZ48L840-4-A12	33	134.6	Standard	2FPZ48L850-4-A12	33	136.5	Standard
	2FPZ54L835-4-A12	38	130.9	Standard	2FPZ54L840-4-A12	38	131.7	Standard	2FPZ54L850-4-A12	38	133.3	Standard
	2FPZ60L835-4-A12	41	130.9	Standard	2FPZ60L840-4-A12	41	131.6	Standard	2FPZ60L850-4-A12	41	133.1	Standard
	2FPZ74L835-4-A12	54	131.3	Standard	2FPZ74L840-4-A12	54	131.8	Standard	2FPZ74L850-4-A12	54	132.9	Standard
	2FPZ80L835-4-A12	59	131.5	Standard	2FPZ80L840-4-A12	59	132.0	Standard	2FPZ80L850-4-A12	59	133.0	Standard

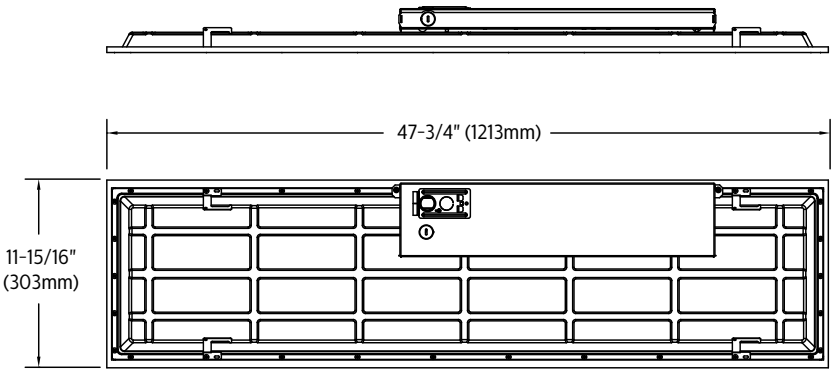
FPZ FluxPanel

1x4, 2x2, & 2x4

Dimensions

1x4



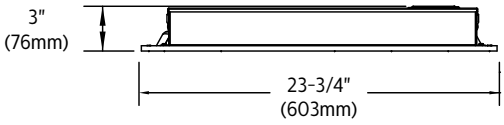


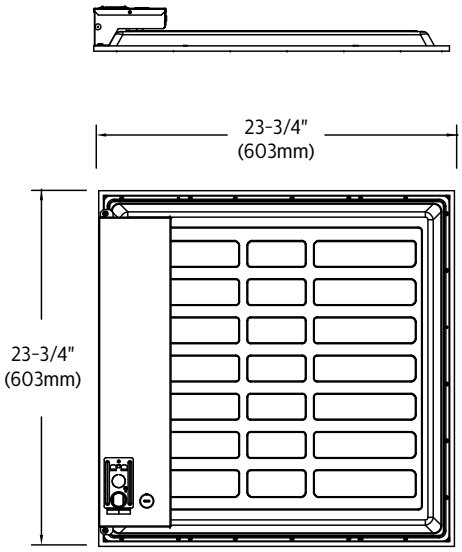
Note: Base configurations are 1-9/16" deep. Standard configurations are 3" deep.

Emergency driver box shown is 20.5" (521mm) long.

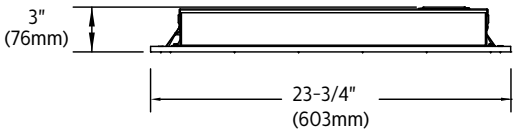
Standard non-EM driver box is 10.5" (267mm) long.

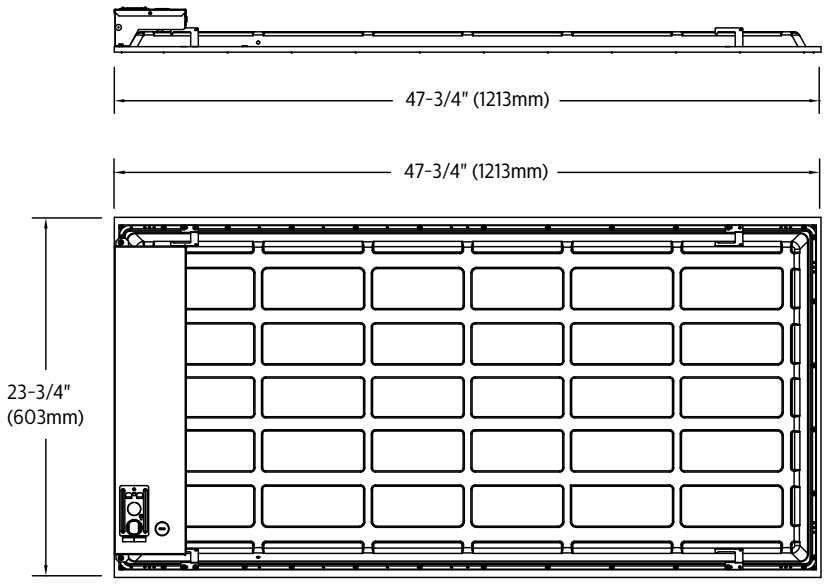
2x2





2x4



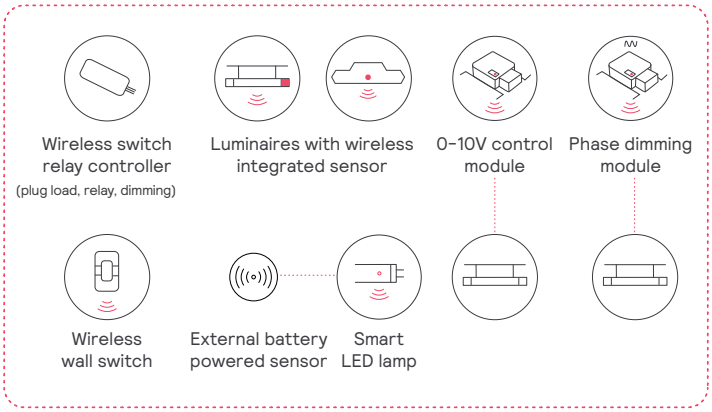


FPZ FluxPanel

1x4, 2x2, & 2x4

signify interact

Easy. Effective. Smart.



Meet Interact

A smart, wireless luminaire level lighting control system (LLLC). A complete solution that combines modern and intuitive technologies for easy installation and specification.

- Works with or without gateway
- **No** IT
- **No** light point restrictions
- **Up to 75%** out of the box savings
- **Fast** & **easy**
- **Code** & **rebates** compliant

Capabilities

- Luminaire integrated occupancy and daylight sensing
- BMS integration
- Human-centric lighting
- Connectivity & insights
- Full Automation*
- Security

*Grouping, zoning, dimming, high-end trimming, scenes, scheduling, manual controls

Benefits

Up to 80% installation savings[1]

Compared to installation costs of wired systems

Up to 5 min faster setup time[2]

Compared to similar wireless systems

Less than 2 year payback

Implement deep energy-saving stategies and claim utility rebates

1.8x more energy savings

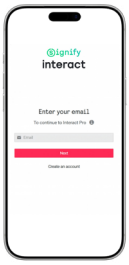
Compared to conventional control systems

Up to 2x utility rebates

Network Interact ready devices and get more utility rebates[3]

1. Versus legacy systems based on installer interviews
2. Based on installer analysis done by Signify for a typical multi-zone space
3. Utility programs across US

Just lights and an App



1. Install the Interact ready fixtures with embedded smart sensor
2. Install the wireless wall switch
3. Configure your setup with the Interact App
4. Leverage the IRT9015 remote accessory to accelerate your setup process
5. Optionally add a gateway for insights and management

Learn more about Interact:

Interact includes an app, a web portal, and a comprehensive range of Interact ready wireless luminaires, lamps, retrofit kits, and control devices like switches and sensors that operate within the same system.

FPZ FluxPanel

1x4, 2x2, & 2x4

Controls Options*

Interact radio node for Standalone, Gateway & Gateway + IoT tiers (RADIO)

- RADIO sensor option is a connected radio node supporting wireless mesh connectivity.
- Compatible with standalone and gateway modes of Interact.

Interact occupancy & daylight sensor for Standalone, Gateway & Gateway + IoT tiers (SWZCS)

- The SWZCS sensor option is a connected sensor with built-in occupancy and daylight detection, along with wireless mesh connectivity.
- Compatible with standalone and gateway modes of Interact.

Interact for intelligent buildings sensor option codes across Genlyte product lines*				
	Sensor part #	Daybrite	Ledalite	Lightolier
Zigbee + Bluetooth	SC100B	RADIO	RA	RA
Zigbee + Bluetooth + Sensing	SC200B	SWZCS	CS	SBA or SWCS accessory
Zigbee + Bluetooth + Sensing + Environmental data	SC1500	IAOSB	SB	SBA or SWCS accessory
Zigbee + Highbay + Bluetooth + Sensing	SNH210 IA	SWZCSH	-	-

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