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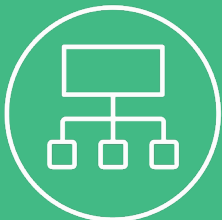
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Signify Energy Solutions

Lighting upgrades provide a significant opportunity to drastically reduce energy costs and cut ongoing operations and maintenance expenses. As the global leader in lighting for more than 125 years, we have the know-how and the most comprehensive portfolio of energy efficient technology to meet the needs of almost any application.



Extensive Portfolio

From retrofit products through connected solutions, our team can help you determine the best solution for your customer's application



Product Availability

Our products are available and in-stock through an extensive, nation-wide distribution network



Project Management Support

Our dedicated sales and project execution teams are in place to help ensure that your projects are completed on-time and within budget

For information on our complete portfolio, visit www.signify.com/en-ca/products

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Retrofit Solutions



T8 MainsFit
CorePro U-Bend



T8 MainsFit
MasterClass



T8 MainsFit
CorePro



T5HO MainsFit
CorePro



Philips MainsFit lamps

Installation **simplified**

Use a safe double-ended patented design that significantly simplifies installation, saving time and costs over single-ended versions.



Why choose MainsFit UL Type B lamps?

- Patented design prevents shock with surge protection while enabling >200 lamps on a single 20A circuit
- Double-ended ballast bypass for faster installs
- Proven over 40% energy savings over fluorescent systems
- Emergency capable with Bodine ELI-S-20 or ELI-S-100 EM drivers
- No mercury allowing for non-hazardous waste disposal

Lamps

Tier	Type	6NC	Description	Watts	Colour Temp	Lumens	DLC Code	Controls
CorePro	2' T8	535468	8.5T8/COR/24-835/MF11/G 10/1	8.5W	3500K	1100 lm	PKG7DURA	On/off
	2' T8	535476	8.5T8/COR/24-840/MF11/G 10/1	8.5W	4000K	1150 lm	PRGU80IY	On/off
	2' T8	535484	8.5T8/COR/24-850/MF11/G 10/1	8.5W	5000K	1150 lm	PEQHT1DN	On/off
	3' T8	535500	11.5T8/COR/36-835/MF13/G 10/1	11.5W	3500K	1300 lm	P51PGWYW	On/off
	3' T8	535518	11.5T8/COR/36-840/MF14/G 10/1	11.5W	4000K	1400 lm	PDESZ0HQ	On/off
	3' T8	535526	11.5T8/COR/36-850/MF14/G 10/1	11.5W	5000K	1400 lm	P6A2TN9L	On/off
	4' T5	542050	25T5HO/COR/46-835/MF33/G 25/1	25W	3500K	3300 lm	P9GYNK8G	On/off
	4' T5	542068	25T5HO/COR/46-840/MF35/G 25/1	25W	4000K	3500 lm	PBQ7UFSX	On/off
	4' T5	542076	25T5HO/COR/46-850/MF35/G 25/1	25W	5000K	3500 lm	PHK6IM4L	On/off
	4' T8	560193	12.5T8/COR/48-835/FF18/G 25/1	12.5W	3500K	1800 lm	PNPPUDXB	On/off
	4' T8	477323	12.5T8/COR/48-835/MF17/G 10/1	12.5W	3500K	1700 lm	PGUWLHPQ	On/off
	4' T8	600189	12.5T8/COR/48-840/FF18/G 25/1	12.5W	4000K	1800 lm	PD745LMC	On/off
	4' T8	477331	12.5T8/COR/48-840/MF18/G 10/1	12.5W	4000K	1800 lm	PHTWEL3Z	On/off
	4' T8	600197	12.5T8/COR/48-850/FF18/G 25/1	12.5W	5000K	1800 lm	PMAB652F	On/off
	4' T8	477349	12.5T8/COR/48-850/MF18/G 10/1	12.5W	5000K	1800 lm	PQHGJFDD	On/off
	4' T8	471755	15T8/COR/48-835/MF20/G 10/1	15W	3500K	2000 lm	PNKCHHNE	On/off
	4' T8	471763	15T8/COR/48-840/MF21/G 10/1	15W	4000K	2100 lm	PQVJXWZS	On/off
	4' T8	471771	15T8/COR/48-850/MF21/G 10/1	15W	5000K	2100 lm	PELH1ON7	On/off
	4' T8	557421	9.9T8/COR/48-835/MF16/G 10/1	9.9W	3500K	1600 lm	P87LFQLH	On/off
	4' T8	557439	9.9T8/COR/48-840/MF16/G 10/1	9.9W	4000K	1650 lm	PVODK2CO	On/off
	4' T8	557447	9.9T8/COR/48-850/MF16/G 10/1	9.9W	5000K	1650 lm	P6QUAM20	On/off
	6U T8	535542	15.5T8-6U/COR/24-835/MF20/G 10/1	15.5W	3500K	2000 lm	PVKJRY18	On/off

Philips MainsFit Lamps (continued)

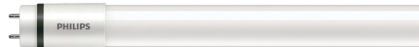
Installation **simplified**

Use a safe double-ended patented design that significantly simplifies installation, saving time and costs over single-ended versions.

T8 MainsFit CorePro U-Bend



T8 MainsFit MasterClass



T8 MainsFit CorePro



T5HO MainsFit CorePro



MainsFit Lamps

Tier	Type	6NC	Description	Watts	Colour Temp	Lumens	DLC Code
CorePro	6U T8	535559	15.5T8-6U/COR/24-840/MF21/G 10/1	15.5W	4000K	2100 lm	PUAR19X3
	6U T8	535567	15.5T8-6U/COR/24-850/MF21/G 10/1	15.5W	5000K	2100 lm	PMKCEPRN
	8' T8	545269	34T8/COR/96-840/MF42/G/FA8 10/1	34W	4000K	4200 lm	P2RHO524
	8' T8	545277	34T8/COR/96-850/MF42/G/FA8 10/1	34W	5000K	4200 lm	PE2GMB06
	8' T8	545285	44T8HO/COR/96-840/MF54/G/R17d 10/1	44W	4000K	5400 lm	N/A
	8' T8	545293	44T8HO/COR/96-850/MF54/G/R17d 10/1	44W	5000K	5400 lm	N/A
MasterClass	4' T8	557355	10.5T8/MAS/48-835/MF16/P 10/1	10.5W	3500K	1600 lm	P7ADB1B8
	4' T8	557363	10.5T8/MAS/48-840/MF16/P 10/1	10.5W	4000K	1650 lm	PAWQXZLG
	4' T8	557371	10.5T8/MAS/48-850/MF16/P 10/1	10.5W	5000K	1650 lm	PNSQUHUR
	4' T8	557397	14.5T8/MAS/48-835/MF20/P 10/1	14.5W	3500K	2000 lm	PVMNRRGB
	4' T8	557405	14.5T8/MAS/48-840/MF21/P 10/1	14.5W	4000K	2100 lm	PHHILRJB
	4' T8	557413	14.5T8/MAS/48-850/MF21/P 10/1	14.5W	5000K	2100 lm	P7NU9OQ8
	4' T8	561720	16.9T8/MAS/48-835/MF25/P 10/1	16.9W	3500K	2500 lm	PCEVR8V0
	4' T8	561712	16.9T8/MAS/48-840/MF25/P 10/1	16.9W	4000K	2500 lm	PCQY4G1R
	4' T8	561738	16.9T8/MAS/48-850/MF25/P 10/1	16.9W	5000K	2500 lm	PF18Z6UF



Philips MasterClass

For every project where exceptional, high-quality lighting is required. The MasterClass line of LEDs exceeds industry energy efficiency requirements, featuring improved lifespan and warranties with broad product ranges.



Philips CorePro

For every job requiring efficiency, value and uncompromising quality, these LED lamps are perfect for basic lighting needs across a wide range of applications. The CorePro line of LEDs meet industry efficiency standards and minimize maintenance costs for quick payback.

Philips EvoKit Click

Transform a space with performance and value

The cost effective solution for low price, reduced project waste with simple and quick installation for renovation projects.



EvoKit Click 2x4 & 2x2



Why choose EvoKit Click LED retrofit kits?

- Sleek and modern look for a refreshed space
- Integrated light engine enables easy maintenance and future upgradeability from below ceiling without tools
- High efficacy/low wattage for maximum rebates and energy savings
- Fits most 2x4, 2x2 troffers (grid/narrow grid)
- Control options for maximum flexibility

EvoKit Click

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Options
1x4 click	520239	EvoKit CLKE 1x4 32L 24W 840 UNV 0-10 P1	24W	4000K	3200 lm	PULZ4OCY	N/A
	521328	EvoKit CLKE 1x4 32L 25W 840 UNV SR P1	25W	4000K	3200 lm	PXX1QGV3	Install sensor in field
2x2 click	521336	EvoKit CLKE 2x2 23L 16W 835 UNV 0-10 P1	16W	3500K	2300 lm	PMGH05VR	N/A
	521344	EvoKit CLKE 2x2 23L 16W 840 UNV 0-10 P1	16W	4000K	2300 lm	P1ILMDP2	N/A
	521377	EvoKit CLKE 2x2 32L 24W 835 UNV 0-10 P1	24W	3500K	3200 lm	PI1M1REQ	N/A
	520247	EvoKit CLKE 2x2 32L 24W 840 UNV 0-10 P1	24W	4000K	3200 lm	PL4YK0DF	N/A
	523464	EvoKit CLKE 2x2 32L 24W 835 UNV SWZ P1	24W	3500K	3200 lm	PIT3B0KJ	Interact, SpaceWise
	523472	EvoKit CLKE 2x2 32L 24W 840 UNV SWZ P1	24W	4000K	3200 lm	PJOW6RSK	Interact, SpaceWise
2x4 click	520288	EvoKit CLKE 2x4 42L 30W 835 UNV 0-10 P1	30W	3500K	4200 lm	P1W5T132	N/A
	520296	EvoKit CLKE 2x4 42L 30W 840 UNV 0-10 P1	30W	4000K	4200 lm	P9S1IOOY	N/A
	523498	EvoKit CLKE 2x4 42L 29W 835 UNV SWZ P1	29W	3500K	4200 lm	PLMZAJSX	Interact, SpaceWise
	523506	EvoKit CLKE 2x4 42L 29W 840 UNV SWZ P1	29W	4000K	4200 lm	PKQO4RN8	Interact, SpaceWise

Philips InstantFit lamps

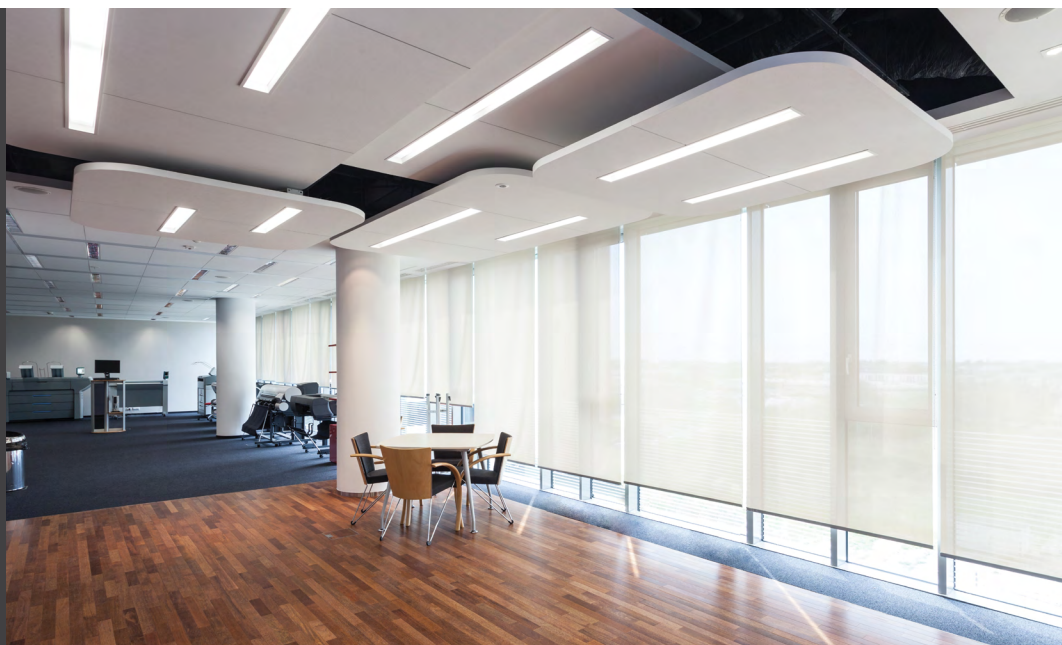
This is **real compatibility**

InstantFit has been proven to work with over 350 ballasts and drivers delivering even light output, proven energy savings and a long average lifetime.



Why choose InstantFit lamps?

- Proven compatibility: Works with more ballasts/drivers than any other competitor so you can rely on them to perform as expected and avoid re-works
- Shatter-resistant lamps prevent breakage, versus just containing the shattered glass
- Proven over 40% energy savings¹ over fluorescent for continual payback over the life of the product
- Average life rating of 50,000 hours with lifetimes up to 70,000 hours
- No mercury allowing for non-hazardous waste disposal



InstantFit Lamps

Tier	Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Dim
MasterClass	4' T5	467134	24T5HO/46-835/IF33/P/DIM 10/1	24W	3500K	3300 lm	PR7H998W	Yes
	4' T5	467142	24T5HO/46-840/IF35/P/DIM 10/1	24W	4000K	3500 lm	PUFNVUMP	Yes
	4' T5	467159	24T5HO/46-850/IF35/P/DIM 10/1	24W	5000K	3500 lm	PJHYX3QV	Yes
	8' T8	469247	35T8/96-3500 IF FA8 10/1	35W	3500K	4000 lm	N/A	No
	8' T8	469254	35T8/96-4000 IF FA8 10/1	35W	4000K	4200 lm	N/A	No
CorePro	4' T8	470104	14T8/COR/48-835/IF20/G/DIM 10/1	14W	3500K	2000 lm	PD9P382I	Yes
	4' T8	470112	14T8/COR/48-840/IF21/G/DIM 10/1	14W	4000K	2100 lm	PK33B4AL	Yes
	4' T8	470120	14T8/COR/48-850/IF21/G/DIM 10/1	14W	5000K	2100 lm	PEQWC6CZ	Yes
MasterClass	4' T8	565598	8.9T8/MAS/48-835/IF15/P/DIM 10/1	NEW! [*] 8.9W	3500K	1500 lm	PCYCNPOO	Yes
	4' T8	565606	8.9T8/MAS/48-840/IF16/P/DIM 10/1	NEW! [*] 8.9W	4000K	1600 lm	P1GPHJTW	Yes
	4' T8	565614	8.9T8/MAS/48-850/IF16/P/DIM 10/1	NEW! [*] 8.9W	5000K	1600 lm	PTB8BS59	Yes
	4' T8	473934	13T8/MAS/48-835/IF20/P/DIM 10/1	13W	3500K	2000 lm	PNKEQNTE	Yes
	4' T8	473942	13T8/MAS/48-840/IF21/P/DIM 10/1	13W	4000K	2100 lm	PPSOM8AQ	Yes
	4' T8	473958	13T8/MAS/48-850/IF21/P/DIM 10/1	13W	5000K	2100 lm	PY4PF7KV	Yes
	4' T8	473982	9.5T8/MAS/48-835/IF15/P/DIM 10/1	9.5W	3500K	1500 lm	PMW2ALYU	Yes
	4' T8	473990	9.5T8/MAS/48-840/IF16/P/DIM 10/1	9.5W	4000K	1600 lm	PFZXHWLZ	Yes
	4' T8	474007	9.5T8/MAS/48-850/IF16/P/DIM 10/1	9.5W	5000K	1600 lm	PH285W4L	Yes
CorePro	2' T5	476424	8T5HE/22-835/IF10/G/DIM 10/1	8W	3500K	1000 lm	N/A	Yes
	2' T5	476432	8T5HE/22-840/IF10/G/DIM 10/1	8W	4000K	1050 lm	N/A	Yes
	2' T5	476440	8T5HE/22-850/IF10/G/DIM 10/1	8W	5000K	1050 lm	N/A	Yes

* Available June 2021

InstantFit Lamps

Tier	Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Dim
CorePro	3' T5	476465	11T5HE/34-835/IF14/G/DIM 10/1	11W	3500K	1400 lm	N/A	Yes
	3' T5	476473	11T5HE/34-840/IF15/G/DIM 10/1	11W	4000K	1500 lm	N/A	Yes
	3' T5	476481	11T5HE/34-850/IF15/G/DIM 10/1	11W	5000K	1500 lm	N/A	Yes
	4' T5	476507	14T5HE/46-835/IF20/G/DIM 10/1	14W	3500K	2000 lm	PX50DKZF	Yes
	4' T5	476523	14T5HE/46-850/IF21/G/DIM 10/1	14W	5000K	2100 lm	PLAEVGFO	Yes
	8' T8	533018	30T8/PRO/96-835/IF39/G/FA8 10/1	30W	3500K	4200 lm	PZKP0TXO	No
	8' T8	533026	30T8/PRO/96-840/IF42/G/FA8 10/1	30W	4000K	4200 lm	P73Q3PKC	No
	8' T8	533034	30T8/PRO/96-850/IF42/G/FA8 10/1	30W	5000K	4200 lm	PRG5ZZ3R	No
MasterClass	3' T8	539866	8.5T8/MAS/36-835/IF13/P/DIM 10/1	8.5W	3500K	1300 lm	P3WOXMJG	Yes
	3' T8	539874	8.5T8/MAS/36-840/IF14/P/DIM 10/1	8.5W	4000K	1400 lm	PNZ6ODAV	Yes
	3' T8	539882	8.5T8/MAS/36-850/IF14/P/DIM 10/1	8.5W	5000K	1400 lm	PUDMU6QC	Yes
	2' T8	541821	7T8/MAS/24-835/IF10/P/DIM 10/1	7W	3500K	1050 lm	PTFG2KIH	Yes
	2' T8	541839	7T8/MAS/24-840/IF11/P/DIM 10/1	7W	4000K	1150 lm	PNFV1220	Yes
	2' T8	541847	7T8/MAS/24-850/IF11/P/DIM 10/1	7W	5000K	1150 lm	PSUTWB5O	Yes
	6U T8	541862	13T8-6U/MAS/24-835/IF20/P/DIM 10/1	13W	3500K	2000 lm	PQ9KE4CE	Yes
	6U T8	541870	13T8-6U/MAS/24-840/IF21/P/DIM 10/1	13W	4000K	2100 lm	PZX062O5	Yes
CorePro	6U T8	541888	13T8-6U/MAS/24-850/IF21/P/DIM 10/1	13W	5000K	2100 lm	PA88I3S4	Yes
	4' T8	542084	16T8/LED/48-840/IF18/G 25/1	16W	4000K	1800 lm	N/A	No
CorePro	4' T8	542092	16T8/LED/48-850/IF18/G 25/1	16W	5000K	1800 lm	N/A	No
MasterClass	4' T8	533372	15.5T8/MAS/48-835/IF24/P/DIM 25/1	15.5W	3500K	2400 lm	P51ZCP75	Yes
	4' T8	545194	15.5T8/MAS/48-840/IF25/P/DIM 25/1	15.5W	4000K	2500 lm	PCYKVJSI	Yes
	4' T8	545200	15.5T8/MAS/48-850/IF25/P/DIM 25/1	15.5W	5000K	2500 lm	P0HK0Y9Y	Yes
CorePro	4' T8	553222	10T8/COR/48-835/IF15/G/DIM 10/1	10W	3500K	1500 lm	PVEGD8IP	Yes
	4' T8	553230	10T8/COR/48-840/IF16/G/DIM 10/1	10W	4000K	1600 lm	PMMN006E	Yes
	4' T8	553248	10T8/COR/48-850/IF16/G/DIM 10/1	10W	5000K	1600 lm	P6YC6AM6	Yes

Visit www.philips.ca/ledlamps for the latest brochures, ballast and dimmer compatibility guides.

Introducing the lowest wattage TLED in the industry at only 8.9W!

As we expand our MasterClass line which already exceeds industry energy efficiency requirements, be sure to maximize your energy savings with our newest InstantFit lamp.



Philips InstantFit MasterClass
4' T8 8.9W Lamp

Philips EvoKit and EvoKit Panel

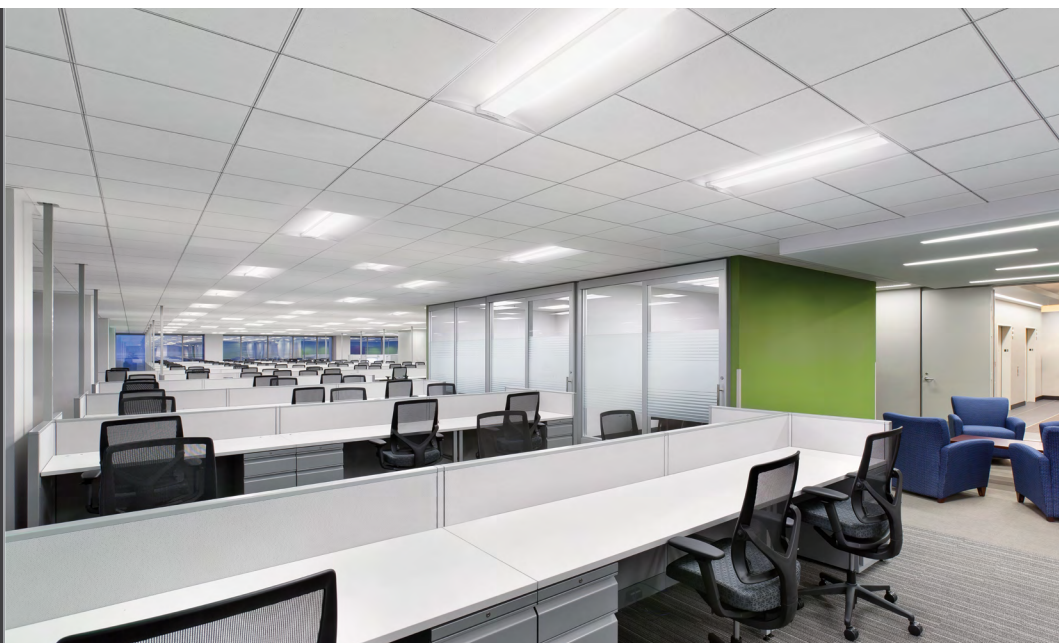
Savings, Control and Comfort without complexity

Simple and long-lasting luminaires designed for ease of handling and installation.



Why choose EvoKit and EvoKit Panel retrofit kits?

- Energy efficient alternative to traditional linear fluorescent troffers
- Reduced maintenance costs due to long lifetimes
- Simple construction helps decrease the installation time meaning you can have an LED solution in your ceiling in just minutes
- Control options for maximum flexibility

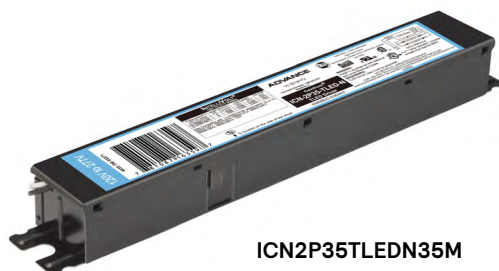


EvoKit

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Options
2x2 Evokit	528000	EvoKit 2x2 31L 22W 835 UNV 0-10 G5	22W	3500K	3100 lm	PSWKA7ZK	N/A
	528018	EvoKit 2x2 31L 22W 840 UNV 0-10 G5	22W	4000K	3100 lm	PUG7W7RN	N/A
2x2 Evokit HE	528331	EvoKit HE 2x2 31L 20W 835 UNV SWZDT G5	20W	3500K	3100 lm	PLY7JATN	Interact, SpaceWise
	528349	EvoKit HE 2x2 31L 20W 840 UNV SWZDT G5	20W	4000K	3100 lm	PA70YA1T	Interact, SpaceWise
2x4 Evokit	528034	EvoKit 2x4 36L 25W 835 UNV 0-10 G5	25W	3500K	3600 lm	PWRNOVVZ	N/A
	528042	EvoKit 2x4 36L 25W 840 UNV 0-10 G5	25W	4000K	3600 lm	PJ1VT6ZN	N/A
2x4 Evokit HE	528380	EvoKit HE 2x4 42L 26W 835 UNV SWZDT G5	26W	3500K	4200 lm	PHNQYO6J	Interact, SpaceWise
	528398	EvoKit HE 2x4 42L 26W 840 UNV SWZDT G5	26W	4000K	4200 lm	P5IZU2I3	Interact, SpaceWise

EvoKit Panel

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Options
2x2 Panel	527887	EvoKit Panel 2x2 30L 23W 835 UNV 0-10	23W	3500K	3000 lm	PK8Z8GPO	N/A
	527895	EvoKit Panel 2x2 30L 23W 840 UNV 0-10	23W	4000K	3000 lm	PM1Y6AM4	N/A
2x4 Panel	527903	EvoKit Panel 2x4 43L 33W 835 UNV 0-10	33W	3500K	4300 lm	POWOC0EJ	N/A
	527929	EvoKit Panel 2x4 43L 33W 840 UNV 0-10	33W	4000K	4300 lm	P49421GT	N/A
	527911	EvoKit Panel 2x4 54L 41W 835 UNV 0-10	41W	3500K	5400 lm	P77I35U9	N/A
	527937	EvoKit Panel 2x4 54L 41W 840 UNV 0-10	41W	4000K	5400 lm	PN9KPRHU	N/A

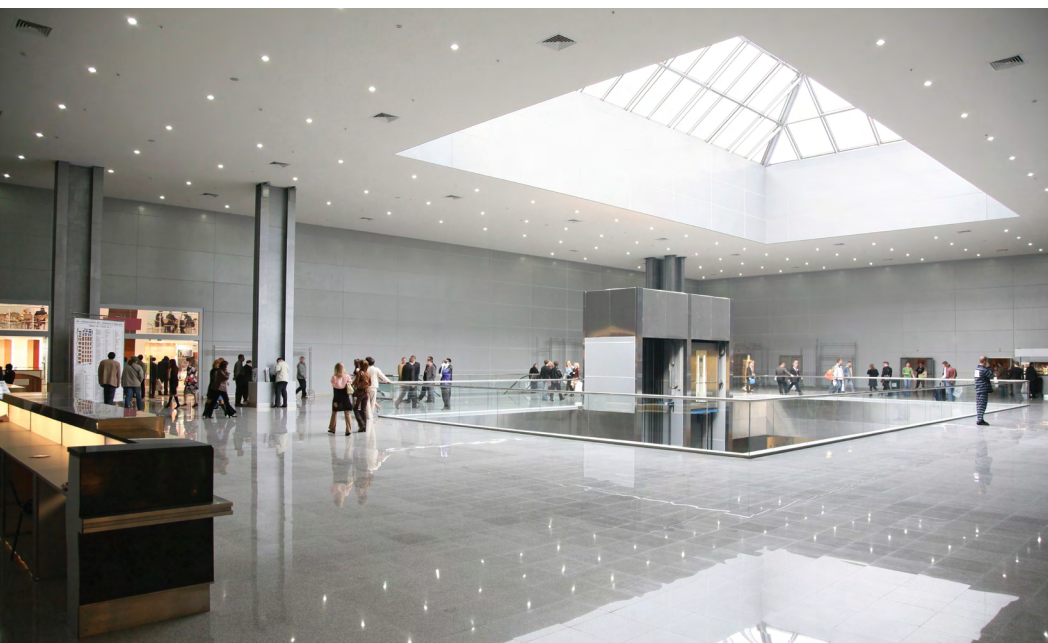


ICN2P35TLEDN35M

Advance Centium TLED drivers

The standard for performance, versatility and reliability

Solutions to help make the most of everything LED technology has to offer.



Why choose Centium TLED drivers?

- Assured compatibility with many Philips InstantFit TLED lamps to form UL Type C systems
- 0-10V dimming capability on select models
- High-efficiency designs-wide performance range to enable DLC compliance
- Easy retrofit installation with familiar ballast footprints and wiring

Centium TLED Drivers

Part Number	Description	Catalog Number
522060	ELE DRIVER (2) 13W TLED 120-277V	ICN2P13TLEDN35M
522359	ELE DRIVER (2) 15.5W TLED 120-277V	ICN2P15TLEDN35M
522078	ELE DRIVER (3) 13W TLED 120-277V	ICN3P13TLEDN35M
522367	ELE DRIVER (3) 15.5W TLED 120-277V	ICN3P15TLEDN35M
522086	ELE DRIVER (4) 13W TLED 120-277V	ICN4P13TLEDN35M
522375	ELE DRIVER (4) 15.5W TLED 120-277V	ICN4P15TLEDN35M
521690	ELE DRIVER (2) 24W T5HO TLED 120-277V	ICN2S24TLED90CN35M
521708	ELE DRIVER (4) 24W T5HO TLED 120-277V	ICN4S24TLED90C2LSG
525279	ELE DRIVER (2) 35W TLED 120-277V	ICN2P35TLEDN35M

Philips HID replacement

Save energy, retain uniqueness

A direct replacement for 400W Metal Halide high bay lighting applications that delivers high lumens at substantial energy savings.



TrueForce
MasterClass LED
High Bay



CorePro LED
Corn Cob
High bay/Post Top



TrueForce
MasterClass LED
Post Top



CorePro LED
high bay/low bay

Why choose HID replacement lamps?

- The Philips HID replacement LED lamp portfolio offers a complete range of HID replacement options that allow for quick and easy energy saving replacement of traditional lamps
- MasterClass LED Lamps are the highest performing portfolio of LED lamps, with superior performance and lighter weight construction
- CorePro LED Lamps offer efficiency and value, with limited up front cost



HID Replacement Lamps

Tier	Type	6NC	Description	Watts	Colour Temp	Lumens	DLC Code
CorePro	Corn Cob	559633	18CC/LED/830/ND E26 G2 BB 6/1	18W	3000K	2300 lm	N/A
	Corn Cob	559641	18CC/LED/840/ND E26 G2 BB 6/1	18W	4000K	2400 lm	N/A
	Corn Cob	559658	18CC/LED/850/ND E26 G2 BB 6/1	18W	5000K	2500 lm	N/A
	Corn Cob	559666	27CC/LED/830/ND E26 G2 BB 6/1	27W	3000K	3500 lm	N/A
	Corn Cob	559674	27CC/LED/840/ND E26 G2 BB 6/1	27W	4000K	3700 lm	N/A
	Corn Cob	559682	27CC/LED/850/ND E26 G2 BB 6/1	27W	5000K	3800 lm	N/A
	Corn Cob	559690	36CC/LED/830/ND E26 G2 BB 6/1	36W	3000K	5000 lm	N/A
	Corn Cob	559708	36CC/LED/840/ND E26 G2 BB 6/1	36W	4000K	5200 lm	N/A
	Corn Cob	559716	36CC/LED/850/ND E26 G2 BB 6/1	36W	5000K	5400 lm	N/A
	Corn Cob	559724	36CC/LED/830/ND EX39 G2 BB 6/1	36W	3000K	5000 lm	PLIC6G1IGCEL
	Corn Cob	559732	36CC/LED/840/ND EX39 G2 BB 6/1	36W	4000K	5200 lm	PLYOMFKAHJRR
	Corn Cob	559740	36CC/LED/850/ND EX39 G2 BB 6/1	36W	5000K	5400 lm	PL6P3JOF9RV8
	Corn Cob	559757	45CC/LED/830/ND EX39 G2 BB 6/1	45W	3000K	6200 lm	PLVTV3KUSF8I
	Corn Cob	559765	45CC/LED/840/ND EX39 G2 BB 6/1	45W	4000K	6500 lm	PLOLK3G2A4RT
	Corn Cob	559773	45CC/LED/850/ND EX39 G2 BB 6/1	45W	5000K	6700 lm	PLCSCBE5FQYY
	Corn Cob	559781	54CC/LED/830/ND EX39 G2 BB 6/1	54W	3000K	7500 lm	PLUBCG4KD6HX
	Corn Cob	559799	54CC/LED/840/ND EX39 G2 BB 6/1	54W	4000K	7800 lm	PLQQDHYERYIK
	Corn Cob	559807	54CC/LED/850/ND EX39 G2 BB 6/1	54W	5000K	8000 lm	PL0WQE0EUETN
	Corn Cob	559815	63CC/LED/830/ND EX39 G2 BB 6/1	63W	3000K	8600 lm	PLGURTP6CBD7
	Corn Cob	559823	63CC/LED/840/ND EX39 G2 BB 6/1	63W	4000K	9000 lm	PL4SHHFFO3O3
MasterClass	Corn Cob	559831	63CC/LED/850/ND EX39 G2 BB 6/1	63W	5000K	9200 lm	PLNVP9A4RRM9
	Corn Cob	559849	80CC/LED/840/ND EX39 G2 BB 3/1	80W	4000K	12000 lm	PQUK9KNG

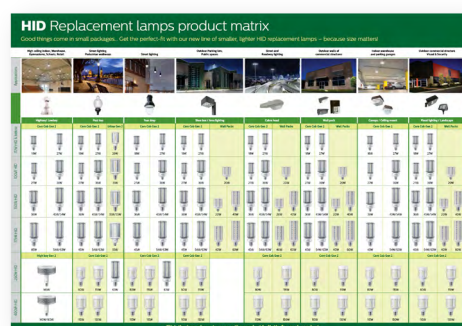
HID Replacement Lamps

Tier	Type	6NC	Description	Watts	Colour Temp	Lumens	DLC Code
MasterClass	Corn Cob	559856	80CC/LED/850/ND EX39 G2 BB 3/1	80W	5000K	12000 lm	P1E7B7T
	Corn Cob	559864	115CC/LED/840/ND EX39 G2 BB 3/1	115W	4000K	18000 lm	P1Y57QHx
	Corn Cob	559872	115CC/LED/850/ND EX39 G2 BB 3/1	115W	5000K	18000 lm	P2DSB5MY
	Corn Cob	559880	150CC/LED/840/ND EX39 G2 BB 3/1	150W	4000K	24000 lm	PSM9Q4F2
	Corn Cob	559898	150CC/LED/850/ND EX39 G2 BB 3/1	150W	5000K	24000 lm	PG629QXJ
CorePro	Wall Pack	559906	20WP/LED/830/ND E26 G2 BB 6/1	20W	3000K	2800 lm	N/A
	Wall Pack	559914	20WP/LED/840/ND E26 G2 BB 6/1	20W	4000K	2900 lm	N/A
	Wall Pack	559922	20WP/LED/850/ND E26 G2 BB 6/1	20W	5000K	3000 lm	N/A
	Wall Pack	559930	40WP/LED/840/ND EX39 G2 BB 6/1	40W	4000K	5800 lm	Yes
	Wall Pack	559948	40WP/LED/850/ND EX39 G2 BB 6/1	40W	5000K	6000 lm	Yes
	Wall Pack	559954	60WP/LED/850/ND EX39 G2 BB 6/1	60W	5000K	9000 lm	Yes
	Wall Pack	559962	60WP/LED/840/ND EX39 G2 BB 6/1	60W	4000K	8700 lm	Yes
MasterClass	High Bay	557231	145HB/LED/840/ND NB DL BB 4/1	145W	4000K	18000 lm	PWO9KPC0
	High Bay	557256	145HB/LED/850/ND NB DL BB 4/1	145W	5000K	18000 lm	PFKNP229
	High Bay	557264	145HB/LED/840/ND WB UDL BB 4/1	145W	4000K	18000 lm	PXXPFOBO
	High Bay	557280	145HB/LED/850/ND WB UDL BB 4/1	145W	5000K	18000 lm	P5STHB25
	High Bay	557298	165HB/LED/840/ND NB DL BB 4/1	165W	4000K	24000 lm	PQI2GZU1
	High Bay	557314	165HB/LED/840/ND WB UDL BB 4/1	165W	4000K	24000 lm	P6KY4BMN
	High Bay	557322	165HB/LED/850/ND NB DL BB 4/1	165W	5000K	24000 lm	PGN3YO87
CorePro	High Bay	557348	165HB/LED/850/ND WB UDL BB 4/1	165W	5000K	24000 lm	PO7VGBJZ
CorePro	Corn Cob	559831	63CC/LED/850/ND EX39 G2 BB 6/1	63W	5000K	9200 lm	PLNVP9A4RRM9
MasterClass	Corn Cob	559849	80CC/LED/840/ND EX39 G2 BB 3/1	80W	4000K	12000 lm	PQUK9KNG

Resources



Philips LED HID Replacement brochure
Download



Philips HID Replacement Guide matrix
Download

Fixture Solutions



Day-Brite CFI FluxGrid & FluxPanel

A good deal more than quality and long life

A low profile luminaire that provides peace of mind and reliable lasting performance.

Why choose FluxGrid and FluxPanel?

- Day-Brite CFI FluxPanel superior performance will help bolster well-being and productivity without worrying about flicker and other undesired effects
- Welcoming spaces free of glare with colour that remains consistent throughout the space and over time
- Day-Brite CFI FluxGrid is discretely designed to blend seamlessly into your space

FluxGrid

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Options
1x4 FluxGrid	1FGG38L835-4-D-UNV-DIM	FluxGrid, 3800 lm, 3500K, 4', Diffuse (Ribbed), UNV	32W	3500K	3800 lm	PU1B8QB8	Interact (IAP), SpaceWise (SWZDT)
	1FGG38L840-4-D-UNV-DIM	FluxGrid, 3800 lm, 4000K, 4', Diffuse (Ribbed), UNV	32W	4000K	3800 lm	PT982JS6	
	1FGG38L835-4-D-347-DIM	FluxGrid, 3800 lm, 3500K, 4', Diffuse (Ribbed), 347V	32W	3500K	3800 lm	PU1B8QB8	
	1FGG38L840-4-D-347-DIM	FluxGrid, 3800 lm, 4000K, 4', Diffuse (Ribbed), 347V	32W	4000K	3800 lm	PT982JS6	
2x2 FluxGrid	2FGG38L835-2-D-UNV-DIM	FluxGrid, 3800 lm, 3500K, 2', Diffuse (Ribbed), UNV	34W	3500K	3800 lm	RJ6KIGFL	
	2FGG38L840-2-D-UNV-DIM	FluxGrid, 3800 lm, 4000K, 2', Diffuse (Ribbed), UNV	34W	4000K	3800 lm	PYI2O5CI	
	2FGG38L835-2-D-347-DIM	FluxGrid, 3800 lm, 3500K, 2', Diffuse (Ribbed), 347V	34W	3500K	3800 lm	n/a	
	2FGG38L840-2-D-347-DIM	FluxGrid, 3800 lm, 4000K, 2', Diffuse (Ribbed), 347V	34W	4000K	3800 lm	PHNNUE2	
2x4 FluxGrid	2FGG43L835-4-D-UNV-DIM	FluxGrid, 4300 lm, 3500K, 4', Diffuse (Ribbed), UNV	36W	3500K	4300 lm	PYPG3PW2	
	2FGG43L840-4-D-UNV-DIM	FluxGrid, 4300 lm, 4000K, 4', Diffuse (Ribbed), UNV	36W	4000K	4300 lm	PC4TJZP6	
	2FGG43L835-4-DS-347-DIM	FluxGrid, 4300 lm, 3500K, 4', Diffuse (Smooth), 347V	36W	3500K	4300 lm	P419SBRN	
	2FGG43L840-4-D-347-DIM	FluxGrid, 4300 lm, 4000K, 4', Diffuse (Ribbed), 347V	36W	4000K	4300 lm	PC4TJZP6	

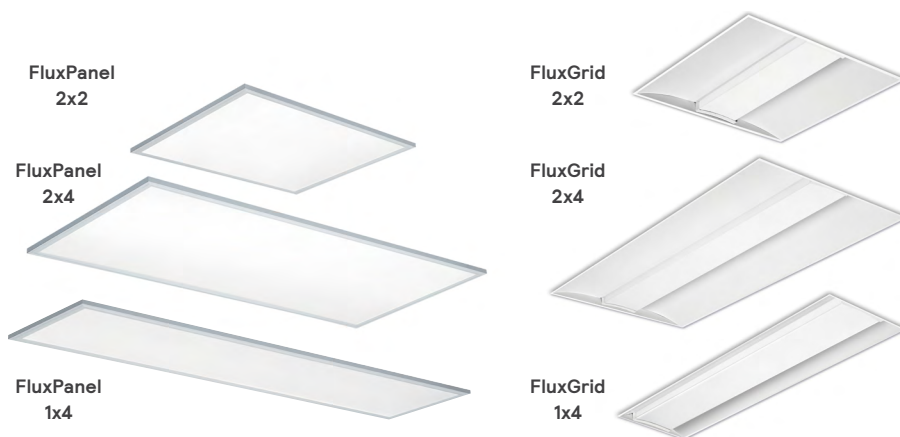
Additional lumen packages available. Consult product spec sheets for more information.



Day-Brite CFI FluxGrid & FluxPanel (continued)

A good deal more than quality
and long life

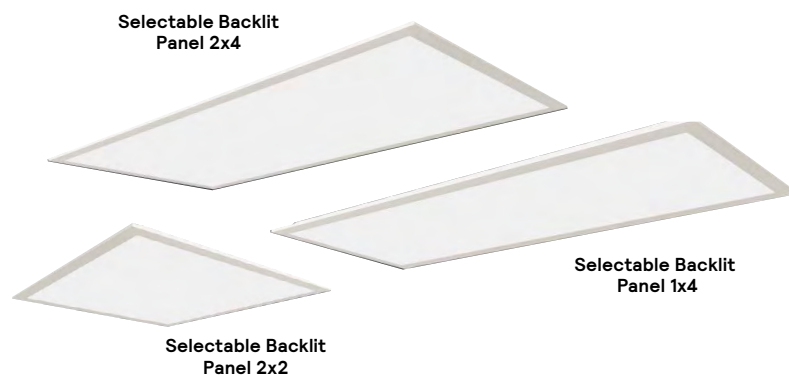
A low profile luminaire that provides peace of
mind and reliable lasting performance.



FluxPanel

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Options
1x4 FluxPanel	1FPZ38L835-4-DS-UNV-DIM	FluxPanel Gen 2, 3800 lm, 3500K, 4', Diffuse (Smooth), UNV	30W	3500K	3800 lm	PQG34Y2B	Interact (IAP), SpaceWise (SWZDT)
	1FPZ38L840-4-DS-UNV-DIM	FluxPanel Gen 2, 3800 lm, 4000K, 4', Diffuse (Smooth), UNV	30W	4000K	3800 lm	PE5DZUUD	
	1FPZ38L835-4-DS-347-DIM	FluxPanel Gen 2, 3800 lm, 3500K, 4', Diffuse (Smooth), 347V	30W	3500K	3800 lm	PQG34Y2B	
	1FPZ38L840-4-DS-347-DIM	FluxPanel Gen 2, 3800 lm, 4000K, 4', Diffuse (Smooth), 347V	30W	4000K	3800 lm	PE5DZUUD	
2x2 FluxPanel	2FPZ38L835-2-DS-UNV-DIM	FluxPanel Gen 2, 3800 lm, 3500K, 2', Diffuse (Smooth), UNV	34W	3500K	3800 lm	PC6QDWRF	
	2FPZ38L840-2-DS-UNV-DIM	FluxPanel Gen 2, 3800 lm, 4000K, 2', Diffuse (Smooth), UNV	34W	4000K	3800 lm	P6Z8JXW4	
	2FPZ38L835-2-DS-347-DIM	FluxPanel Gen 2, 3800 lm, 3500K, 2', Diffuse (Smooth), 347V	34W	3500K	3800 lm	PC6QDWRF	
	2FPZ38L840-2-DS-347-DIM	FluxPanel Gen 2, 3800 lm, 4000K, 2', Diffuse (Smooth), 347V	34W	4000K	3800 lm	P6Z8JXW4	
2x4 FluxPanel	2FPZ43L835-4-DS-UNV-DIM	FluxPanel Gen 2, 4300 lm, 3500K, 4', Diffuse (Smooth), UNV	30W	3500K	4300 lm	P02U37ZZ	
	2FPZ43L840-4-DS-UNV-DIM	FluxPanel Gen 2, 4300 lm, 4000K, 4', Diffuse (Smooth), UNV	30W	4000K	4300 lm	P2F6CCYV	
	2FPZ43L835-4-DS-347-DIM	FluxPanel Gen 2, 4300 lm, 3500K, 4', Diffuse (Smooth), 347V	30W	3500K	4300 lm	P02U37ZZ	
	2FPZ43L840-4-DS-347-DIM	FluxPanel Gen 2, 4300 lm, 4000K, 4', Diffuse (Smooth), 347V	30W	4000K	4300 lm	P2F6CCYV	

Additional lumen packages available. Consult product spec sheets for more information.



Day-Brite CFI Selectable Backlit Panel

Make the **easy selection**

Field-selectable options offer the ultimate in flexibility on the job.

Why choose Selectable Backlit Panel?

- 3 sizes available, each with 3 field-adjustable choices for colour temperature, and lumens.
- You can provide numerous options to your customers, while keeping inventory levels and SKU count low
- Available for use in recessed, suspended and surface mount applications
- 120-347V Auto-sensing voltage

Selectable Backlit Panel

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
1x4 Selectable Backlit Panel	1SBP3040L8CS-4-UN3-DIM	1x4, wattage and CCT selectable backlit panel, 30-35-40 watts and 3500K-4000K-5000K CCT	29W - 39W	3500K/ 4000K/ 5000K	3400lm - 4500lm	PLSPJ8WECQEX
2x2 Selectable Backlit Panel	2SBP3040L8CS-2-UN3-DIM	2x2, wattage and CCT selectable backlit panel, 30-35-40 watts and 3500K-4000K-5000K CCT	28W - 39W	3500K/ 4000K/ 5000K	3200lm - 4300lm	PLAFAE505CJ
2x4 Selectable Backlit Panel	2SBP3550L8CS-4-UN3-DIM	2x4, wattage and CCT selectable backlit panel, 35-45-50 watts and 3500K-4000K-5000K CCT	33W - 51W	3500K/ 4000K/ 5000K	4100lm - 5900lm	PLIJM2CXSYNX

Lightolier Downlights

Add style and light to any space easily

Hassle-free install will save you time and frustration on the job site. You may not even need to open your toolbox.



Why choose Lightolier Downlights?

- The Retrofit downlight utilizes existing frames to make replacing old downlighting and upgrading to LED a truly easy task
- Provides an easy and quick downlight solution without the traditional frame and reflector
- Perfect for installation in low plenum and existing shallow space ceilings
- The colour selector feature in the Flat Downlight Select makes it easy to choose CCT at the time of installation



Downlights

Type	Part Number	Description	Watts	Colour Temp	Lumens	Energy Star Code
Flat Downlight Select	FD4R4CCT	Disk 4" Round 700 90 27/30/40/50K 120V	11W	2700K/3000K/4000K/5000K	700 lm	2358679
	FD6R4CCT	Disk 6" Round 900 90 27/30/40/50K 120V	13.5W	2700K/3000K/4000K/5000K	900 lm	2358685
4" Retrofit Downlight	RD4R089301W	Retrofit DL, 4" Round, 900 lm, 90 CRI, 3000K, 120V	13W	3000K	900 lm	2303826
5/6" Retrofit Downlight	RD5R129301W	Retrofit DL, 5/6" Round, 1400 lm, 90 CRI, 3000K, 120V	18.5W	3000K	1400 lm	2303828
5" Surface Downlight	SD5R079301W	Surface Mount, 5" Round, 700 lm, 90 CRI, 3000K, 120V	10.5W	3000K	700 lm	2303884
7" Surface Downlight	SD7R099301W	Surface Mount, 7" Round, 1000 lm, 90 CRI, 3000K, 120V	15.5W	3000K	1000 lm	2303886
4" Retrofit Downlight Select	CR4RLMCCT	4" Round 500-1000 lm 90CRI Selectable CCT 30-35-40K 120-347V White	13W	3000K/3500K/4000K	500 lm/750 lm/1000 lm	2371059
6" Retrofit Downlight Select	CR6RLMCCT	6" Round 700-1500 lm 90CRI Selectable CCT 30-35-40K 120-347V White	19W	3000K/3500K/4000K	700 lm/1000 lm/1500 lm	2371060
8" Retrofit Downlight Select	CR8RLMCCT	8" Round 1000-2000 lm 90CRI Selectable CCT 30-35-40K 120-347V White	28W	3000K/3500K/4000K	1000 lm/1500 lm/2000 lm	2371061
10" Retrofit Downlight Select	CR10RLMCCT	10" Round 2000-3000 lm 90CRI Selectable CCT 30-35-40K 120-347V White	40W	3000K/3500K/4000K	2000 lm/2500 lm/3000 lm	2371062

FluxStream Strip

FluxStream Industrial

Day-Brite CFI FluxStream

Real convenience for
your operation's success

Tough and dependable luminaires designed for
ease of handling and flexibility.

Why choose FluxStream?

- Tough and dependable, this LED Linear family includes strip, wraparound, and industrial luminaires
- Before, during and after installation, you can trust them to help you quickly complete projects without hassles or troubleshooting, while delivering consistent comfort and long-term energy savings
- Simple installation

FluxStream

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Options
2' FluxStream Strip	FSS220L835-UNV-DIM	2' FluxStream Strip	17W	3500K	2000 lm	PCKM7D5F	Interact (IAP) (IAO)(IAI). SpaceWise (SWZDT)
	FSS220L840-UNV-DIM	2' FluxStream Strip	17W	4000K	2000 lm	P81A9ZVK	
3' FluxStream Strip	FSS330L835-UNV-DIM	3' FluxStream Strip	26W	3500K	3000 lm	PR8HMY7V	
	FSS330L840-UNV-DIM	3' FluxStream Strip	26W	4000K	3000 lm	PBWD1TGH	
4' FluxStream Strip	FSS440L835-UNV-DIM	4' FluxStream Strip	31W	3500K	4000 lm	PCB52PCA	
	FSS440L840-UNV-DIM	4' FluxStream Strip	31W	4000K	4000 lm	PGC3XP1W	
	FSS440L835-347-DIM	4' FluxStream Strip, 347V	31W	3500K	4000 lm	PXBDE6GE	
	FSS440L840-347-DIM	4' FluxStream Strip, 347V	31W	4000K	4000 lm	PXXB9TYH	
8' FluxStream Strip	FSS880L835-UNV-DIM	8' FluxStream Strip	64W	3500K	8000 lm	P3UB1391	
	FSS880L840-UNV-DIM	8' FluxStream Strip	64W	4000K	8000 lm	P7HV92D1	
	FSS880L835-347-DIM	8' FluxStream Strip, 347V	64W	3500K	8000 lm	PUZC2F6C	
	FSS880L840-347-DIM	8' FluxStream Strip, 347V	64W	4000K	8000 lm	P9W9SYUN	

Additional lumen packages available. Consult product spec sheets for more information.

Day-Brite CFI FluxStream

Real convenience for
your operation's success

Tough and dependable luminaires designed
for ease of handling and flexibility.

FluxStream Strip



FluxStream Industrial



FluxStream

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Options
4' FluxStream EZ Strip	FSSEZ440L835-UNV-DIM	4' FluxStream EZ Strip, 3500K	31W	3500K	4000 lm	PGK2QSU6	N/A
	FSSEZ440L840-UNV-DIM	4' FluxStream EZ Strip, 4000K	31W	4000K	4000 lm	PT0IOUT4	N/A
8' FluxStream EZ Strip	FSSEZ880L835-UNV-DIM	8' FluxStream EZ Strip, 3500K	62W	3500K	8000 lm	PNUJD4NQ	N/A
	FSSEZ880L840-UNV-DIM	8' FluxStream EZ Strip, 4000K	62W	4000K	8000 lm	PQYA2WLV	N/A
4' FluxStream Industrial Strip	FSI440L835-UNV-DIM	4' FluxStream Industrial Strip	31W	3500K	4000 lm	PK46UZZA	Interact (IAO) (IAI), SpaceWise (SWZDT)
	FSI440L840-UNV-DIM	4' FluxStream Industrial Strip	31W	4000K	4000 lm	PHNTFNZP	
	FSI440L835-347-DIM	4' FluxStream Industrial Strip, 347V	31W	3500K	4000 lm	P935CTTJ	
	FSI440L840-347-DIM	4' FluxStream Industrial Strip, 347V	31W	4000K	4000 lm	PE8C9SXB	
8' FluxStream Industrial Strip	FSI880L835-UNV-DIM	8' FluxStream Industrial Strip	64W	3500K	8000 lm	P4PNXWRH	
	FSI880L840-UNV-DIM	8' FluxStream Industrial Strip	64W	4000K	8000 lm	P7HV92D1	
	FSI880L835-347-DIM	8' FluxStream Industrial Strip, 347V	64W	3500K	8000 lm	PJP34FP7	
	FSI880L840-347-DIM	8' FluxStream Industrial Strip, 347V	64W	4000K	8000 lm	P9W9SYUN	

Additional lumen packages available. Consult product spec sheets for more information.

Wide Strip 4'



Wide Strip 2'

Day-Brite CFI SCD wide strip

Convenient lighting solution,
real value

Make your project run smoothly and keep your budget on track.



Why choose SCD wide strip?

- White painted metal housing for durability
- Frosted acrylic lens for even, low glare lighting
- Hardware for surface mounting included
- Easy hanging installation with holes provided in housing
- cULus listed to meet UL 1598 standards for -10C to 35C ambient
- Suitable for damp locations
- 5 Year limited warranty

Wide Strip

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
2' Wide Strip	SCD220L840-UNV	2' Wide Strip	20W	4000K	2000 lm	P6ZILGZE
4' Wide Strip	SCD428L840-UNV	4' Wide Strip, 2800lm	24W	4000K	2800 lm	P4UC986Z
	SCD450L840-UNV	4' Wide Strip, 5000 lm	51W	4000K	5000 lm	PX8JB54I

Additional lumen packages available. Consult product spec sheets for more information.

Vaporlume

Cover your wet location needs with **ease and confidence**

For the highest output and most demanding applications.



Why choose Vaporlume?

- Up to 10,000 lumens
- IP65 rating IP67 optional
- NSF rated
- Optional motion sensor for energy savings
- WHP optics with prismatic acrylic lens to meet DLC garage requirement
- Up to 145 lm/watt – great performance, amazing value
- Tamper resistant hardware optional



Vaporlume

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Capability
2' Vaporlume	V3W235L840-UNV-DIM	2' Vaporlume, UNV	26W	4000K	3500 lm	P5OA4CXO	Interact (IAI), SpaceWise (SNH200)
	V3W235L840-347-DIM	2' Vaporlume, 347V	26W	4000K	3500 lm	PCLGKR2N	
4' Vaporlume	V3W451L840-UNV-DIM	4' Vaporlume, UNV	35W	4000K	5100 lm	PC7ZWZCD, premium	
	V3W451L840-347-DIM	4' Vaporlume, 347V	35W	4000K	5100 lm	PBIK016F, premium	

Additional lumen packages available. Consult product spec sheets for more information.



FBY Highbay



FCY Highbay

Day-Brite FBY and FCY high bay

Versatility in form and function

Reliable and cost-friendly solutions for your big industrial or institutional spaces.



Why choose FBY and FCY high bays?

- Versatile fixture ideal for a variety of spaces including warehouses, big box retail and school gymnasiums
- This sturdy luminaire comes in two sizes, with multiple lumen outputs up to 29,000
- Standard 0-10V dimming
- Multiple mounting options for ease of installation

FBY & FCY Highbay

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Controls Capability
FCY Highbay	FCY15L8CST-UNV-DIM	FCY Highbay, 15000 lm, UNV	107W	4000K/5000K	15000 lm	PLHT25EGCYWF, premium	N/A
	FCY22L8CST-UNV-DIM	FCY Highbay, 22000 lm, UNV	164W	4000K/5000K	22000 lm	PL856GYTR39P, premium	N/A
	FCY29L8CST-UNV-DIM	FCY Highbay, 29000 lm, UNV	213W	4000K/5000K	29000 lm	PLRB40LU91Q7, premium	N/A
	FCY15L8CST-UNV-347	FCY Highbay, 15000 lm, 347V	107W	4000K/5000K	15000 lm	PL9P8Z3PWILQ, premium	N/A
	FCY22L8CST-UNV-347	FCY Highbay, 22000 lm, 347V	164W	4000K/5000K	22000 lm	PL9A5IBMRDUR, premium	N/A
	FCY29L8CST-UNV-347	FCY Highbay, 29000 lm, 347V	213W	4000K/5000K	29000 lm	PLE9MACHPCTH, premium	N/A
FBY Highbay	FBY12L840-UNV	FBY Highbay, 12000 lm, 4000K, UNV	88W	4000K	12000 lm	PLIFTATZ	Interact (IAI), SpaceWise (SNH200)
	FBY12L850-UNV	FBY Highbay, 12000 lm, 5000K, UNV	88W	5000K	12000 lm	PQRQ4HDK	
	FBY12L840-347	FBY Highbay, 12000 lm, 4000K, 347V	88W	4000K	12000 lm	PLIFTATZ	
	FBY12L850-347	FBY Highbay, 12000 lm, 5000K, 347V	88W	5000K	12000 lm	PQRQ4HDK	
	FBY18L840-UNV	FBY Highbay, 18000 lm, 4000K, UNV	133W	4000K	18000 lm	PQQXYLDK, premium	
	FBY18L850-UNV	FBY Highbay, 18000 lm, 5000K, UNV	133W	5000K	18000 lm	P4EV6OV9, premium	
	FBY18L840-347	FBY Highbay, 18000 lm, 4000K, 347V	133W	4000K	18000 lm	PQQXYLDK, premium	
	FBY18L850-347	FBY Highbay, 18000 lm, 5000K, 347V	133W	5000K	18000 lm	P4EV6OV9, premium	
	FBY24L840-UNV	FBY Highbay, 24000 lm, 4000K, UNV	177W	4000K	24000 lm	PNS4AZDC, premium	
	FBY24L850-UNV	FBY Highbay, 24000 lm, 5000K, UNV	177W	5000K	24000 lm	PIS0AR2Z, premium	
	FBY24L840-347	FBY Highbay, 24000 lm, 4000K, 347V	177W	4000K	24000 lm	PNS4AZDC, premium	
	FBY24L850-347	FBY Highbay, 24000 lm, 5000K, 347V	177W	5000K	24000 lm	PIS0AR2Z, premium	
	FBY30L840-UNV	FBY Highbay, 30000lm, 4000K, UNV	208W	4000K	30000lm	PNS4AZDC, premium	
	FBY30L850-UNV	FBY Highbay, 30000lm, 5000K, UNV	208W	5000K	30000lm	PIS0AR2Z, premium	
	FBY30L840-347	FBY Highbay, 30000lm, 4000K, 347	208W	4000K	30000lm	PNS4AZDC, premium	
	FBY30L850-347	FBY Highbay, 30000lm, 5000K, 347	208W	5000K	30000lm	PIS0AR2Z, premium	

Additional lumen packages available. Consult product spec sheets for more information.

HCY High Bay

Modern industrial design, **energy saving technology**

Functional high bay lighting has a new look.



Why choose HCY High Bay?

- This sealed high bay delivers up to 33,000 lumens with efficacies up to 144 lumens per watt
- Built to last with a corrosion-resistant finish
- Bring your retail and institutional spaces to life with this cost-effective luminaire
- Field-selectable colour (4000K/5000K)
- 120-347 voltage sensing driver
- IP65 and NEMA4X rated.



HCY High bay

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Control Capability
HCY Highbay	HCY14L8CST-UN3-DIM	HCY Highbay, 14000 lm, 4000K-5000K CCT Selectable, 0-10V dimming	104W-105W	4000K/5000K	14000 lm	PLFQGU4ZI8B8, premium	N/A
	HCY21L8CST-UN3-DIM	HCY Highbay, 21000 lm, 4000K-5000K CCT Selectable, 0-10V dimming	150W-155W	4000K/5000K	21000 lm	PLCDQ90HX5D4, premium	N/A
	HCY28L8CST-UN3-DIM	HCY Highbay, 28000 lm, 4000K-5000K CCT Selectable, 0-10V dimming	208W-209W	4000K/5000K	28000 lm	PLSDT7FQT2Y7, premium	N/A
	HCY33L8CST-UN3-DIM	HCY Highbay, 33000 lm, 4000K-5000K CCT Selectable, 0-10V dimming	241W-248W	4000K/5000K	33000 lm	PLQHLI3I7D2R, premium	N/A

Additional lumen packages available. Consult product spec sheets for more information.



Keene SlimFlood

Illuminate with discreet and modern style

The best value for discreet and modern design on your floodlighting projects.

Why choose SlimFlood?

- Complete family of LED floodlights ideal for illuminating signs, building facades or other dark areas
- Can be mounted on the ground, wall, or pole-mounted
- All sizes arrive fully assembled and ready to install
- Fade-resistant, textured bronze finish with tempered glass lens that is heat and impact resistant
- IP65s rated, 5 year limited warranty

SlimFlood

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
SlimFlood	TF10-NW-G1-K-FL-8-BZ	SlimFlood, 10W, 4000k, Knuckle Mount/Yoke Mount, 120-277V	10W	4000K	1100lm	P1XWE6P8
	TF30-NW-G1-K-FL-8-BZ	SlimFlood, 30W, 4000k, Knuckle Mount/Yoke Mount, 120-277V	30W	4000K	3300lm	PEFG1IBX
	TF50-NW-G1-K-FL-8-BZ	SlimFlood, 50W, 4000k, Knuckle Mount/Yoke Mount, 120-277V	50W	4000K	5500lm	P7I33BPN
	TF100-NW-G1-Y-FL-8-BZ	SlimFlood, 100W, 4000k, Yoke Mount, 120-277V	100W	4000K	12400lm	P9FAGGBW
	TF150-NW-G1-Y-FL-8-BZ	SlimFlood, 150W, 4000k, Yoke Mount, 120-277V	150W	4000K	18700lm	P9U6P4CG
	TF200-NW-G1-Y-FL-8-BZ	SlimFlood, 200W, 4000k, Yoke Mount, 120-277V	200W	4000K	25000lm	PZ61R1XA

Keene General Purpose Floods

Versatile and stylish for a wide range of applications

Offer energy saving LED technology for long life and reduced maintenance.



Why choose General floods?

- Complete family of LED floodlights ideal for illuminating signs, building facades or other dark areas
- Versatile and stylish with 5 different sizes to choose from
- Provides application flexibility for ground mount, pole mount, and wall mount installations.
- Energy savings of up to 78% compared to HID
- IP66 rated, 5 year limited warranty



General Purpose Floods

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
General Purpose Floods	FL150-NW-G1-T-FL-6-BZ	Flood, 150W, Trunion Mount, 347V	150W	4000K	16000 lm	PLWNKU5JMNYN
	FL300-NW-G1-S-FL-6-BZ	Flood, 300W, Slipfitter Mount, 347V	300W	4000K	34000 lm	PLDF59G0A1WC
	FL300-NW-G1-S-FL-8-BZ	Flood, 300W, Slipfitter Mount, 120-277V	300W	4000K	34000 lm	PL6667N7DTOS
	FL300-NW-G1-T-FL-6-BZ	Flood, 300W, Trunion Mount, 347V	300W	4000K	34000 lm	PLIKPTMP4ZMH
	FL300-NW-G1-T-FL-8-BZ	Flood, 300W, Trunion Mount, 120-277V	300W	4000K	34000 lm	PL1Q32KLGCFO



Keene LytePro Wall Sconce

Designed for projects, **built for stock**

Low-Profile design to compliment and blend in with surroundings.



Why choose LytePro wall sconce?

- Three sizes to accommodate multiple housing heights
- Provides energy saving replacement for incandescent, compact fluorescent and HID lamp sources up to 320W
- Optical distributions offer full cutoff performance and excellent uniformity for precise wall and area illumination
- Outstanding long life provides maintenance savings

LytePro wall sconce

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
LytePro Wall Sconce	LPW7-G3-8-BZ	LPW7, 10W, 4000K, 120-277V, Bronze	10W	4000K	1050 lm	PH7QCKUM
	LPW7-G3-8-DGY	LPW7, 10W, 4000K, 120-277V, Dark Gray	10W	4000K	1050 lm	PH7QCKUM
	LPW16-G3-8-BZ	LPW16, 30W, 4000K, 120-277V, Bronze	30W	4000K	3500 lm	PALMRPXS
	LPW16-G3-8-DGY	LPW16, 30W, 4000K, 120-277V, Dark Gray	30W	4000K	3500 lm	PALMRPXS
	LPW32-G3-8-BZ	LPW32, 70W, 4000k, 120-277V, Bronze	70W	4000K	7400 lm	PUA8NLAE
	LPW32-G3-8-DGY	LPW32, 70W, 4000k, 120-277V, Dark Gray	70W	4000K	7400 lm	PUA8NLAE

KEENE

by @ignify

Outdoor Application

Keene Wall Pack DualSelect

Classic design meets LED technology

Ideal for wall-mounted applications



Why choose Wall Pack DualSelect?

- Designed for parking garages, covered walkways, and outdoor canopies
- DualSelect: Field selectable lumen and colour (CCT) settings
- This luminaire can be surface mounted directly to the ceiling or pendant mounted using rigid conduit
- Energy savings of up to 58% compared to HID
- IP65 rated, 5 year limited warranty



Wall Pack DualSelect

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
Wall Pack	WP60-SCT-G2-10-BZ	Wallpack DualSelect, 28W-40W-60W, 30K-40K-50K, 120-347V	28W/ 40W/ 60W	3000K/ 4000K/ 5000K	4000lm / 5700lm / 8100lm	PLS3A95FM210
	WP100-SCT-G2-10-BZ	Wallpack DualSelect, 80W-100W, 30K-40K-50K, 120-347V	80W/100W	3000K/ 4000K/ 5000K	10000lm / 11300lm / 12300lm	PLDEKKDYR83Y



Keene Garage and Canopy DualSelect

Compact and efficient, **built to last**

Slim and durable with a light-weight design.



Why choose Garage & Canopy?

- Designed for parking garages, covered walkways, and outdoor canopies
- DualSelect: Field selectable lumen and colour (CCT) settings
- Can be mounted on the ground, wall, or pole-mounted
- All sizes arrive fully assembled and ready to install
- Fade-resistant, textured bronze finish with tempered glass lens that is heat and impact resistant
- IP66 rated, 5 year limited warranty

Garage & Canopy

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
Canopy Light	GC60-SCT-G2-SM-5-10-BZ	Garage & Canopy DualSelect 28-40-60W / 30-40-50K, 120-347V	28W/40W/60W	3000K/ 4000K/ 5000K	4250lm/ 6000lm/ 8000lm	PLVXWEOIQDC5
	GC90-SCT-G2-SM-5-10-BZ	Garage & Canopy DualSelect 70-80-90W / 30-40-50K, 120-347V	70W/80W/90W	3000K/ 4000K/ 5000K	10500lm/ 11700lm/ 12850lm	PLWNEI9VD4T5

Keene Dusk to Dawn

Brighten spaces evenly,
without glare

A great performing LED light for general purpose areas that fits your budget.



Why choose Dusk to Dawn?

- Excellent choice for general areas, where lighting can enhance security
- Provides up to 70% energy savings over HID
- Refracted lens design spreads light evenly and significantly reduces glare
- Direct mount or arm mount.
- Sturdy, fade and abrasion resistant, built of a one-piece die-cast aluminum housing



Dusk to dawn

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
Dusk to Dawn	DTD40-NW-G3-AR-5-TLRPC-1-GY3S	Dusk to Dawn Gen-3, 40W, 4000K, Photocell, 120V	40W	4000K	4900 lm	PLWQ8NY813BG
	DTDARMGY3S	Dusk to Dawn Arm Accessory	n/a	n/a	n/a	N/A



Keene Area Light

Enhancing a sense of security for the long haul

Energy-saving technology ideal for pole mounted lighting applications.



Why choose Area light?

- Budget-friendly, high quality area lighting for parking and outdoor spaces
- LED technology will save up to 68% energy over HID¹
- Mounts standard to round or square pole
- Durable aluminum construction
- Lifetime >54,000 hours
- 5 year limited warranty

Area light

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
Area Light	AL70-NW-G2-AR-3-6-FAWS-BZ	Area Light Low Wattages 347-480V FAWS/ Type 3, 46-71W	46W/ 55W/ 63W/ 71W	4000K	7600 lm/ 8900 lm/ 10100 lm/ 11400 lm	PLZABA9BN8X7
	AL70-NW-G2-AR-3-8-FAWS-BZ	Area Light Low Wattages 120-277V FAWS/ Type 3, 46-71W	46W/ 55W/ 63W/ 71W	4000K	7600 lm/ 8900 lm/ 10100 lm/ 11400 lm	PLEHJBLS95XL
	AL70-NW-G2-AR-4-6-FAWS-BZ	Area Light Low Wattages 347-480V FAWS/ Type 4, 46-71W	46W/ 55W/ 63W/ 71W	4000K	7600 lm/ 8900 lm/ 10100 lm/ 11400 lm	PL0D6LZUHINA
	AL70-NW-G2-AR-4-8-FAWS-BZ	Area Light Low Wattages 120-277V FAWS/ Type 4, 46-71W	46W/ 55W/ 63W/ 71W	4000K	7600 lm/ 8900 lm/ 10100 lm/ 11400 lm	PLNRLSL4IXA1
	AL150-NW-G2-AR-3-6-FAWS-BZ	Area Light High Wattages 347-480V FAWS/Type 3, 96-142W	96W/ 112W/ 126W/ 142W	4000K	15200lm/ 17500 lm/ 19400 lm/ 21500 lm	PLSOUWJ3RNWN
	AL150-NW-G2-AR-3-8-FAWS-BZ	Area Light High Wattages 120-277V FAWS/ Type 3, 96-142W	96W/ 112W/ 126W/ 142W	4000K	15200lm/ 17500 lm/ 19400 lm/ 21500 lm	PLYVQMNOVDHX
	AL150-NW-G2-AR-4-6-FAWS-BZ	Area Light High Wattages 347-480V FAWS/Type 4, 96-142W	96W/ 112W/ 126W/ 142W	4000K	15200lm/ 17500 lm/ 19400 lm/ 21500 lm	PL38DXHUBY7V
	AL150-NW-G2-AR-4-8-FAWS-BZ	Area Light High Wattage 120-277V FAWS/ Type 4, 96-142W	96W/ 112W/ 126W/ 142W	4000K	15200lm/ 17500 lm/ 19400 lm/ 21500 lm	PL032BDS0VS
	AL-SF-G2-BZ	Area Light Slip Fitter Mounting Accessory	n/a	n/a	n/a	

Keene Low Profile Wall Pack

Sleek and slim, with energy saving illumination

Efficacies up to 110 lumens per watt.



Why choose Low Profile Wall Pack?

- Budget-friendly, discreet fixture for a wide variety of outdoor spaces
- Energy efficient fixture that delivers up to 110 lumens per watt
- 4 size options: 15, 30, 50 or 80 watt
- Slim profile, just over 4 inches
- Durable construction of die-cast aluminum with a UV stabilized lens and stainless steel hardware
- 5 year limited warranty



Low Profile wall pack

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
Low Profile Wallpack	PW15-NW-G1-6-BZ	Low Profile Wall Mount, 15W, 4000K, 347V	15W	4000K	1600 lm	PLHACX26HPPI
	PW15-NW-G1-8-BZ	Low Profile Wall Mount, 15W, 4000K, 120-277V	15W	4000K	1600 lm	PLLYCAEMW1IY
	PW30-NW-G1-6-BZ	Low Profile Wall Mount, 30W, 4000K, 347V	30W	4000K	3000 lm	PL65EI25Y8N6
	PW30-NW-G1-6-BZ	Low Profile Wall Mount, 30W, 4000K, 347V	30W	4000K	3000 lm	PL65EI25Y8N6
	PW50-NW-G1-6-BZ	Low Profile Wall Mount, 50W, 4000K, 347V	50W	4000K	5100 lm	PLPA6M5E9ZNQ
	PW50-NW-G1-8-BZ	Low Profile Wall Mount, 50W, 4000K, 120-277V	50W	4000K	5100 lm	PLSOXV0FQOLH
	PW80-NW-G1-6-BZ	Low Profile Wall Mount, 80W, 4000K, 347V	80W	4000K	8000 lm	PQIEA3YE
	PW80-NW-G1-8-BZ	Low Profile Wall Mount, 80W, 4000K, 120-277V	80W	4000K	8000 lm	PKDP4NNU



Keene Post Top

Compact and comfortable, with a sleek low-profile design

Suitable for 10'-16' mounting heights.



Why choose LED Post Top?

- With lightweight and compact design, all sizes arrive fully assembled and ready to install
- Suitable for 120 volt through to 347 volt LED driver operation
- Superior powder coat finish to withstand the toughest weather
- Low glare comfort optics make this an ideal choice for pedestrian scale applications such as condominiums, parking lots, parks and walkways

Post Top

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code
LED Post Top	PT50-WW-G1-T2-3-HV3-FAWS	LED Post Top, 3000K, FAWS/Type 3, 20-53W	20W/ 33W/ 45W/ 53W	3000K	2047 lm/ 3316 m/ 4227 lm/ 4941 lm	
	PT50-NW-G1-T2-3-HV3-FAWS	LED Post Top, 4000K, FAWS/Type 3, 20-53W	20W/ 33W/ 45W/ 53W	4000K	2108 lm/ 3414 lm/ 4352 lm/ 5087 lm	
	PT50-WW-G1-T2-5-HV3-FAWS	LED Post Top, 3000K, FAWS/Type 5, 20-53W	20W/ 33W/ 45W/ 53W	3000k	2515 lm/ 4112 lm/ 5242 lm/ 6127 lm	
	PT50-NW-G1-T2-5-HV3-FAWS	LED Post Top, 4000K, FAWS/Type 5, 20-53W	20W/ 33W/ 45W/ 53W	4000K	2589 lm/ 4234 lm/ 5396 lm/ 6308 lm	

Lumec RoadFocus

Enhance your roadways

Designed to replace 70–400W HID luminaires and provide uniform, high performance LED illumination.



Why choose RoadFocus?

- Consistent, familiar aesthetics by day, with powerful brilliant white LED illumination at night
- Increased system life and minimizes energy consumption for an expedited return on your investment
- Broadest set of stand-alone to connected LED Roadway lighting controls solutions available to further customize your lighting – now or in the future



RoadFocus

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Controls Capability
Roadway LED Cobrahead	RFS 60W16LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 – 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	61W	4000K	6907L	RRRUYP	PhotoCell, Interact City
	RFS 60W16LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 – 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	61W	3000K	6480L	RRRUYP	PhotoCell, Interact City
	RFS108W32LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 – 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	108W	4000K	12984L	RRRVSO	PhotoCell, Interact City
	RFS108W32LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 – 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	108W	3000K	12181L	RRRVSO	PhotoCell, Interact City
	RFS 65W20LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 – 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	64W	4000K	7869L	RRRVOR, premium	PhotoCell, Interact City
	RFS 65W20LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 – 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	64W	3000K	7482L	RRRVOR, premium	PhotoCell, Interact City
	RFS 100W40LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 – 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	101W	4000K	12930L	RRRVOR, premium	PhotoCell, Interact City



Lumec RoadFocus (continued)

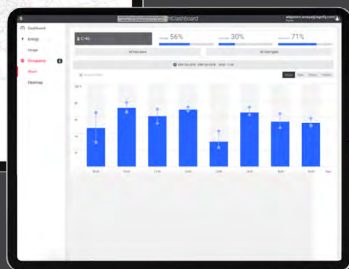
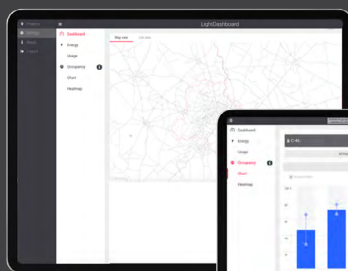
Enhance your roadways

Designed to replace 70-400W HID luminaires and provide uniform, high performance LED illumination.

RoadFocus

Type	Part Number	Description	Watts	Colour Temp	Lumens	DLC Code	Controls Capability
Roadway LED Cobrahead	RFS 100W40LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus small, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	101W	3000K	1294L	RRRVOR, premium	PhotoCell, Interact City
	RFM 135W40LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	135W	4000K	16040L	RRRVOR	PhotoCell, Interact City
	RFM 135W40LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	135W	3000K	15251L	RRRVOR	PhotoCell, Interact City
	RFM 80W48LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	81W	4000K	11153L	RRRVSO, premium	PhotoCell, Interact City
	RFM 80W48LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	81W	3000K	10463L	RRRVSO, premium	PhotoCell, Interact City
	RFM 160W48LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	161W	4000K	19489L	RRRVSO, premium	PhotoCell, Interact City
	RFM 160W48LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	161W	3000K	18283L	RRRUYP	PhotoCell, Interact City
	RFM 170W60LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	170W	4000K	21150 lm	RRRVOR, premium	PhotoCell, Interact City
	RFM 170W60LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus medium, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	170W	3000K	20110L	RRRVOR, premium	PhotoCell, Interact City
	RFL 270W80LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus large, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	268W	4000K	32405L	RRRUYP	PhotoCell, Interact City
	RFL 270W80LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus large, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	268W	3000K	30400 lm	RRRUYP	PhotoCell, Interact City
	RFL 350W112LED 4K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus large, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	340W	4000K	42382L	RRRVSO, premium	PhotoCell, Interact City
	RFL 350W112LED 3K G2 R3M UNV DMG FAWS RCD7 GY3	RoadFocus large, Type 3 Medium Distribution, 120 - 277V, Dimming Driver, Field Adjustable Wattage Selector, 7 pin receptacle, Grey Finish	340W	3000K	39760L	RRRVSO, premium	PhotoCell, Interact City

Controls Solutions





Signify Controls Solutions

PHILIPS

Integrate Philips Spacewise sensor into an existing fixture or retrofit kit to benefit from simple app-based programming. This solution eliminates the need for costly additional wiring or commissioning. The granular dimming and dwell time capability allows for gradual transition of light levels that is comfortable to occupants.

interact Pro

Interact Pro allows for the integration of any combination of Philips LED lamps, Philips EvoKits, and a variety of Interact Ready fixtures. Get the flexibility to configure the lighting system without IT or without a gateway (i.e. Interact Pro Foundation) and upgrade to Interact Pro connected anytime by simply adding a gateway – that too without having to recommission your project. It features significant control capabilities, is extremely easy to program via a dedicated app, and by adding a gateway provides access to simple dashboard management software.

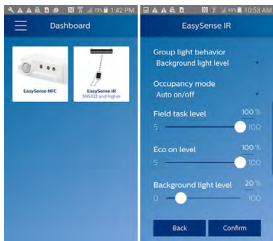
interact Office and interact Industry

Interact Office and Interact Industry connected solutions are ideal for optimizing energy savings across multiple large locations. Featuring sophisticated control and IoT capabilities, like building management system integration, wayfinding, people counting, room reservation ability and access to sensor data via open APIs, we can work with you to develop an ideal, customized solution for your customer.

Philips SpaceWise

Save energy, **without compromise**

Embedded sensors and wireless controls, without extra wiring between luminaires or to the compatible wireless switches.



Why choose SpaceWise?

- Philips is committed to the balance between energy efficiency, quality lighting, and the end-user experience. SpaceWise delivers on all three.
- Out of the box solution
- Light where you need it, when you need it
- Wireless grouping
- Deep energy savings



SpaceWise

Type	Part Number	Description	Sensor option code to be used for the luminaire	DLC Code	Compatible control components
Controls	SpaceWise	Philips SpaceWise wireless technology DT, featuring dwell time functionality	SWZDT, SNH200	NKVRE1D2UZZ	• Wireless dimmer switch: UID8451/10 • Wireless scene switch: Source from 3rd party Illumra or Magnum brand



interact

Introducing Interact Pro scalable system – smart lighting for smart businesses

How can businesses benefit from smart lighting?

Smart lighting can create workplaces that are more comfortable, more secure and more productive, all while boosting energy savings and meeting sustainability targets.

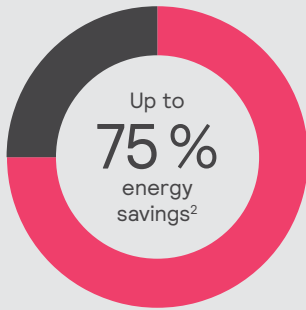
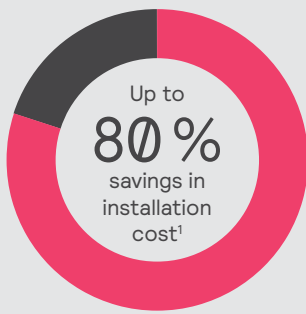
To make it easy for you to enjoy the benefits of smart lighting, we're introducing the new **Interact Pro scalable system**. It's a cost-efficient and wireless solution for every step of your customer's smart lighting journey. The system is fully scalable, so it can grow as business requirements grow – from smart to super-smart.

Wherever you work, it works

- Perfect solution for projects of all sizes and scope
- No restriction on light points – ideal for offices, industrial sites, warehouses, schools and many more areas of application
- Wide range of Interact Ready lamps and luminaires, smart sensors and switches to cover all application needs

Fully compliant with all standard regulations to claim utility rebates
(ASHRAE, Title 24, IECC, UL924, DLC)





Step 1: Start simple and lay the foundation

- Smart lighting with luminaire integrated occupancy and daylight sensor
- Simply connect the Interact Ready luminaires, retrofit kits and lamps with the intuitive Interact Pro app through a Bluetooth connection.
- Add sensors, switches, 3rd party 0-10V or phase dimming luminaires.
- Set-up is simple and straightforward, just like SpaceWise: no need for additional wiring or access to the building's internet connection.
- Save up to 80 % on installation and material cost compared with more complex systems.¹
- Boost energy savings up to 75 % with the unique adaptive dimming and dwell time features.²

Step 2: Add a Gateway to scale up for added features & benefits

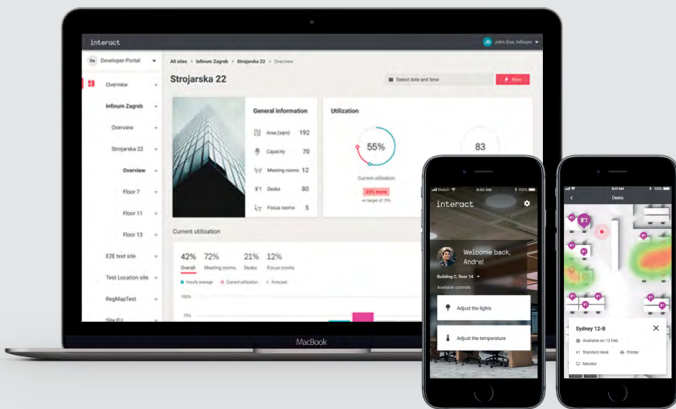
- Instant access to cloud-based benefits and functionality such as scheduling, remote access, adaptation and energy monitoring, light point information regarding lifetime and health, as well as regular feature updates.
- Integrate with utilities for Open ADR based demand response strategy
- As your system grows, you can keep and build on all previously installed light points.



Gateway

Step 3: Tap the full potential of the IoT

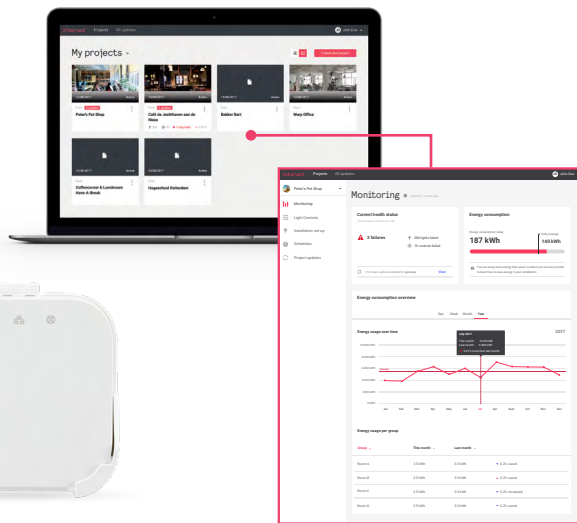
- Access to occupancy, asset health and environmental sensing data
- Optimize workspace quality, improve safety and productivity and boost employee engagement – even across multi-sites.
- Unlock more savings with BMS integration
- Minimize waste with real time way-finding and desk/room booking tools



Learn more about the benefits of Interact for SME at:
www.interact-lighting.com/interactproscalablesystem

¹ Compared to wired networked lighting control systems.

² Based on installation in the GSA-operated Metcalfe Federal Building located in Chicago, Illinois. This project was installed under the GSA Green Proving Ground Program. <https://www.assets.signify.com/is/content/Signify/Assets/philips-lighting/united-states/20201013-gpg-findings-integrated-with-alc.pdf>



Interact Pro Connected

Lights. Insights. Action

Why choose Interact Pro Connected?

- Get access to energy reporting and diagnostics by simply adding a gateway
- Implement Demand Response control strategy
- Get access to scheduling capabilities and qualify for more rebates

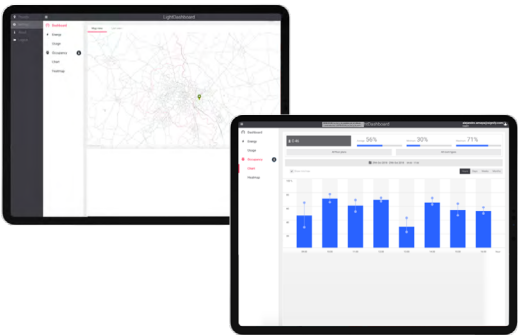


Interact Pro Connected

Type	Part Number	Description	Sensor option code to be used for the luminaire	DLC Code	Compatible control components
Controls	Interact Pro Connected	Connected lighting and software for small medium business	IAP, SWZCS	NFPAJ5M1DVC	• Wireless dimmer switch: UID8451/10 • Wireless scene switch: SWS200 • Wireless gateway: LCN1840/05

Interact Office and Interact Industry

Building intelligence, with light



Why choose Interact Office and Interact Industry?

- Make the buildings truly smart with IoT enabled sensing capabilities, ideal for large enterprise customers
- Optimize building operation & space utilization by analyzing occupancy data and people counts
- Integrate with BMS via BACnet
- Improve employee engagement with a full suite of IoT Apps allowing for way-finding and integration with your room and desk booking platforms



Interact Office and Interact Industry

Type	Part Number	Description	Sensor option code to be used for the luminaire	DLC Code	Compatible control components
Controls	Interact Office & Industry	Connected lighting and software for Enterprises	IAO, IAI, SWZCS	NFPAJ5M1DVC (new listing pending)	• Wireless dimmer switch: UID8451/10 • Wireless scene switch: SWS200 • Wireless gateway: LCN1850/05 • Building connectivity bridge: LCN1860/05



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Signify North America Corporation
200 Franklin Square Drive,
Somerset, NJ 08873
Telephone 855-486-2216

Signify Canada Ltd.
281 Hillmount Road,
Markham, ON, Canada L6C 2S3
Telephone 800-668-9008