

PHILIPS

Recessed

EvoKit LED
Retrofit Kit Gen 4



Conveniently
transform a space

Evolve your space **with a name you trust.**

Over 1 million fixtures have evolved into stylish, modern lighting without the expense, time and hassle of a complete luminaire renovation. Philips EvoKit LED retrofit kits are designed to quickly and easily install into existing 2x2 and 2x4 fluorescent troffers.¹

The Evokit gen 4 continues to offer the appearance of a new luminaire with many options offering a consistent, high level of energy-saving LED performance.

Your space can even take energy efficiency beyond LED with our Sensor Ready (SR) models, which enable the flexibility to incorporate a broad range of energy saving connected lighting solutions on a job.



SWZDT

- Installation is simple – no additional controls or wiring changes required
- Robust and reliable control solution provides instant benefits and peace of mind that your customer will appreciate
- Granular dimming feature along with dwell time enables for more soothing transition of light levels that is comfortable to occupants
- Intuitive interface via mobile app does not require expertise or extensive training

SR (Sensor Ready)

- Simple removeable cover allows for field installation of a variety of controls Technologies.
- Uses Philips SR driver technology
- Compatible with the following Controls suite
 - Philips EasySense
www.Philips.com/easysense
 - Philips InterAct
<http://www.usa.lighting.philips.com/systems/smartretrofit>
 - Verified Philips SR partners
<http://www.usa.lighting.philips.com/products/oem-components/xitanium-sr-led-drivers>

0-10V (standard)

- Lumenselect available – fine tune your evokit to meet your lumen or wattage needs in the field via a smartphone
- Quick and Easy install: visit philips.com/Evokit for more details
- 5-year philips limited warranty
- DLC premium with efficacy up to 139 LPW
- 3000-5000K CCT available

Made to Stock (MTS) EvoKit product

MTS lead time is 2 day shipment from any of our warehouses.

6NC	Description	Dimming	Sensor Ready	Integrated Controls	DLC
516005	EvoKit 2x2 P 32L 24W 835 2 0-10 7 G4	0-10			Premium
515940	EvoKit 2x2 P 32L 24W 840 2 0-10 7 G4	0-10			Premium
516286	EvoKit 2x4 P 36L 27W 835 2 0-10 7 G4	0-10			Premium
516328	EvoKit 2x4 P 36L 26W 840 2 0-10 7 G4	0-10			Premium
516427	EvoKit 2x4 P 42L 32W 835 2 0-10 7 G4	0-10			Premium
516369	EvoKit 2x4 P 42L 31W 840 2 0-10 7 G4	0-10			Premium
515957	EvoKit 2x2 P 32L 24W 840 2 SR 7 G4	SR	✓		Premium
516377	EvoKit 2x4 P 42L 32W 840 2 SR 7 G4	SR	✓		Premium
518332	EvoKit 2x2 P 32L 25W 835 2 SWZDT 7 G4	SR	✓	✓	Premium
518324	EvoKit 2x2 P 32L 24W 840 2 SWZDT 7 G4	SR	✓	✓	Premium
518423	EvoKit 2x4 P 42L 32W 835 2 SWZDT 7 G4	SR	✓	✓	Premium
518431	EvoKit 2x4 P 42L 32W 840 2 SWZDT 7 G4	SR	✓	✓	Premium

Enjoy performance and value

Cost savings

Compared to fluorescent, EvoKit LED retrofit kits are energy efficient and dimmable to help reduce maintenance and operating costs. Connected lighting options help to further optimize lighting-related energy expenses. Additionally, EvoKit is a more cost-effective solution than complete luminaire renovations because of its low price and reduced project scrap, and can be installed in less than five minutes without tools or the need to enter the ceiling space.

Efficacy

With performance as high as 138 LPW and a lifetime of 70,000 hours², you may reduce your payback period for energy savings and also qualify for rebates.

Dimming

Reduce energy consumption and costs further with 0-10V and Mark 10 dimming. Mark 10 dimming adds dimming over line voltage without time-consuming and costly wiring.

Eco-friendly

In addition to the stylish, modern aesthetics, EvoKit helps to support sustainability goals and mandates with LED's long life and energy savings, and reduction in scrap materials compared to a complete replacement.

Easy to Install

See installation guide on www.philips.com/evokit.

Speed up payback periods

In addition to reduced initial cost compared to new luminaires, EvoKit LED retrofit kits can help to drive cost and workflow efficiencies. EvoKit is easily installed in a few short minutes so your lighting project can be completed quickly. Once installed, the elegant retrofit luminaires contribute even more efficiency by immediately lowering energy costs without sacrificing performance, while a long lifetime of approximately 70,000 hours² helps to reduce maintenance and operating costs.

Payback periods are further reduced by incorporating dimming and optional connected LED lighting solutions.



EvoKit with new SimpleSet technology for wireless lumen level programming

EvoKit with new SimpleSet technology allows the maximum lumen level to be set prior to installation using a smartphone-based app without requiring power to the luminaire. Available in the 0-10V and SR versions only. The app can be downloaded at Google Play. Please contact your Philips representative for the current list of approved Android smartphones. Distributors can set lumen levels prior to shipping, and contractors can set lumen levels prior to installation. Lumen level is quickly and easily set in two steps:



Step 1: Place the smartphone next to the NFC antenna on the driver.
Step 2: Follow the on-screen instructions.

EvoKit with Xitanium SR for connected lighting solutions

EvoKit with Xitanium SR is a new platform that allows users to choose different control platforms to suit their needs and budget; from simple occupancy and daylight sensing to cloud-connected data-reporting sensing. This empowers users to fine-tune their energy use for reduced energy costs. Contact your Philips representative for a current list of approved sensors. Sensors are connected in the field with just a few simple steps:



Step 1: EvoKit with Xitanium SR is shipped with a plate covering the sensor hole. There are two wires secured to the back of the plate.



Step 2: The plate can be removed before or after you install EvoKit with SR. Just gently slide the plate to one end and remove.



Step 3: Remove the two wires that were secured to the back of the plate.



Step 4: Take these two wires and insert them into the sensor. They are not polarity sensitive.



Step 5: Insert the sensor back into the hole. The sensor may or may not require a socket.

Savings, control, and comfort without complexity

Philips EvoKit with Spacewise DT

Upgrade your lighting system to Philips LED, and rest assured that you are meeting code regulations. The intuitive SpaceWise DT solution delivers greater energy savings & lighting zoning flexibility than traditional controls, along with lower labor costs.

- Installation is simple – no additional controls or wiring changes required.
- Robust and reliable control solution provides instant benefits and peace of mind that your customer will appreciate.
- Granular dimming feature along with dwell time enables for more soothing transition of light levels that is comfortable to occupants.
- Intuitive interface via mobile app does not require expertise or extensive training.
- Integrated controls and advanced grouping for energy and cost optimization.

Lighting control should be intuitive and easy to manage, empowering facility managers to keep occupants comfortable and satisfied.

- Dwell time functionality eliminates discomfort of lights flashing on and off in spaces as occupants pass through for short periods of time. The occupants must "dwell" in the space for a certain amount of time before the lights brighten to full output.
- Granular dimming provides lighting when and where it is needed and facilitates occupant comfort through fade up or fade down instead of instant on/off.
- Advanced luminaire grouping reduces operating costs without sacrificing user comfort.
- Facility managers can change luminaire grouping to better align with occupancy patterns throughout the life of the installation.
- Provides user ownership of modifications, saving time because the facility manager is empowered to respond to occupants' needs without relying on the manufacturer.

Features

- Occupancy sensing, daylight harvesting and task tuning in one device
- Granular dimming (occupancy sharing)
- Dwell time
- Scene setting
- Configuration of sensor parameters– if desired – using NFC or IR via intuitive Android-based Philips field apps
- Quick task tuning in the field to optimize light and power levels
- Enables auto-off/manual-on and auto-off/partial-on application
- DLC qualified: Listed on the QPL for Networked Lighting Controls

Benefits

- Installation savings – integral wireless controls factory installed. No need to order separate components.
- Minimal startup and configuration expertise – savings on labor time and effort
- Deep energy savings & code compliance strategies
- Faster ROI with attractive payback periods (varies depending on luminaire choices)

Applications

- Conference rooms
- Individual offices
- Open offices
- Classrooms
- Storage and break areas
- Restrooms
- Lobbies



New configuration tool



Sensor parameters can be configured via Philips field apps. Two versions are available:

1. NFC – This app allows configuring sensor parameters only when you can physically access the sensor with a smartphone.
2. IR – This app allows configuring sensor parameters plus enables grouping to a wireless switch, which can be done with the IR feature of applicable phones from floor level.

You must first register for the app to receive a username and password, then download Philips field apps from the Google Play Store.

Refer to the website for registration details:

www.usa.lighting.philips.com/support/support/tools/

Ordering guide

EvoKit with SpaceWise DT technology

Product Number	12NC	Description	Watts ³	Volts	Lumen Maint (Hrs.) ²	Approx. Lumens ³	Color Temp. (K)	Efficacy	Diffusor
◆ 518332	929001709313	EvoKit 2x2 P 32L 25W 835 2 SWZDT 7 G4	25	120-277	70,000	3200	3500	129	Ribbed
◆ 518324	929001709213	EvoKit 2x2 P 32L 24W 840 2 SWZDT 7 G4	24	120-277	70,000	3200	4000	132	Ribbed
518407	929001710013	EvoKit 2x4 P 30L 23W 835 2 SWZDT 7 G4	23	120-277	70,000	3000	3500	131	Ribbed
518415	929001710113	EvoKit 2x4 P 30L 23W 840 2 SWZDT 7 G4	23	120-277	70,000	3000	4000	133	Ribbed
◆ 518423	929001710213	EvoKit 2x4 P 42L 32W 835 2 SWZDT 7 G4	32	120-277	70,000	4200	3500	132	Ribbed
◆ 518431	929001710313	EvoKit 2x4 P 42L 32W 840 2 SWZDT 7 G4	32	120-277	70,000	4200	4000	134	Ribbed
518449	929001710413	EvoKit 2x4 P 47L 36W 835 2 SWZDT 7 G4	36	120-277	70,000	4700	3500	130	Ribbed
518456	929001710513	EvoKit 2x4 P 47L 36W 840 2 SWZDT 7 G4	36	120-277	70,000	4700	4000	132	Ribbed
518316	929001709113	EvoKit 2x2 A 32L 25W 835 2 SWZDT 7 G4	25	120-277	70,000	3200	3500	130	Ribbed
518308	929001709013	EvoKit 2x2 A 32L 24W 840 2 SWZDT 7 G4	24	120-277	70,000	3200	4000	133	Ribbed
518357	929001709513	EvoKit 2x4 A 30L 23W 835 2 SWZDT 7 G4	23	120-277	70,000	3000	3500	132	Ribbed
518340	929001709413	EvoKit 2x4 A 30L 22W 840 2 SWZDT 7 G4	22	120-277	70,000	3000	4000	136	Ribbed
518373	929001709713	EvoKit 2x4 A 42L 32W 835 2 SWZDT 7 G4	32	120-277	70,000	4200	3500	132	Ribbed
518365	929001709613	EvoKit 2x4 A 42L 31W 840 2 SWZDT 7 G4	31	120-277	70,000	4200	4000	135	Ribbed
518399	929001709913	EvoKit 2x4 A 47L 36W 835 2 SWZDT 7 G4	36	120-277	70,000	4700	3500	131	Ribbed
518381	929001709813	EvoKit 2x4 A 47L 35W 840 2 SWZDT 7 G4	35	120-277	70,000	4700	4000	134	Ribbed

See footnotes on the last page. Please refer to Philips.com/Spacewise for more detailed specification sheets as well as a list of compatible wireless dimming switches.

Product Number	12NC	Description	Watts ³	Volts	Lumen Maintenance (Hrs.) ²	Approx. Lumens ³	Color Temp. (K)	Efficacy	Diffusor
Dimming: 0-10V									
515692	929000781813	EvoKit 2x2 P 23L 17W 835 2 0-10 7 G4	17	120-277	70,000	2300	3500	134	Ribbed
515759	929000782213	EvoKit 2x2 P 23L 17W 840 2 0-10 7 G4	17	120-277	70,000	2300	4000	137	Ribbed
◆ 516005	929000783313	EvoKit 2x2 P 32L 24W 835 2 0-10 7 G4	24	120-277	70,000	3200	3500	132	Ribbed
◆ 515940	929000782713	EvoKit 2x2 P 32L 24W 840 2 0-10 7 G4	24	120-277	70,000	3200	4000	135	Ribbed
516237	929000785513	EvoKit 2x4 P 30L 22W 835 2 0-10 7 G4	22	120-277	70,000	3000	3500	135	Ribbed
516039	929000783613	EvoKit 2x4 P 30L 22W 840 2 0-10 7 G4	22	120-277	70,000	3000	4000	137	Ribbed
◆ 516286	929000786013	EvoKit 2x4 P 36L 27W 835 2 0-10 7 G4	27	120-277	70,000	3600	3500	135	Ribbed
◆ 516328	929000786413	EvoKit 2x4 P 36L 26W 840 2 0-10 7 G4	26	120-277	70,000	3600	4000	137	Ribbed
◆ 516427	929000787413	EvoKit 2x4 P 42L 32W 835 2 0-10 7 G4	32	120-277	70,000	4200	3500	134	Ribbed
◆ 516369	929000786813	EvoKit 2x4 P 42L 31W 840 2 0-10 7 G4	31	120-277	70,000	4200	4000	136	Ribbed
516534	929000788513	EvoKit 2x4 P 47L 36W 835 2 0-10 7 G4	36	120-277	70,000	4700	3500	132	Ribbed
516476	929000787913	EvoKit 2x4 P 47L 35W 840 2 0-10 7 G4	35	120-277	70,000	4700	4000	135	Ribbed
517482	929000798813	EvoKit 2x2 P 32L 24W 835 2 0-10 7 G4 SM	24	120-277	70,000	3200	3500	132	Smooth
517466	929000798613	EvoKit 2x2 P 32L 24W 840 2 0-10 7 G4 SM	24	120-277	70,000	3200	4000	135	Smooth
517508	929000799013	EvoKit 2x4 P 36L 27W 835 2 0-10 7 G4 SM	27	120-277	70,000	3600	3500	135	Smooth
517516	929000799113	EvoKit 2x4 P 36L 26W 840 2 0-10 7 G4 SM	26	120-277	70,000	3600	4000	137	Smooth
517540	929000799413	EvoKit 2x4 P 42L 32W 835 2 0-10 7 G4 SM	32	120-277	70,000	4200	3500	134	Smooth
517524	929000799213	EvoKit 2x4 P 42L 31W 840 2 0-10 7 G4 SM	31	120-277	70,000	4200	4000	136	Smooth
520098	929001747813	EvoKit 2x4 P 40L 29W 840 2 0-10 7 G4	29	120-277	70,000	4000	4000	140	Ribbed

See footnotes on the last page.

Ordering guide *(continued)*

Product Number	12NC	Description	Watts ³	Volts	Lumen Maintenance (Hrs.) ²	Approx. Lumens ³	Color Temp. (K)	Efficacy	Diffusor
Driver: 0-10V dimming									
515643	929000781613	EvoKit 2x2 P 23L 17W 850 2 0-10 7 G4	17	120-277	70,000	2300	5000	138	Ribbed
515981	929000783113	EvoKit 2x2 P 32L 24W 850 2 0-10 7 G4	24	120-277	70,000	3200	5000	135	Ribbed
516260	929000785813	EvoKit 2x4 P 36L 26W 850 2 0-10 7 G4	26	120-277	70,000	3600	5000	139	Ribbed
516401	929000787213	EvoKit 2x4 P 42L 31W 850 2 0-10 7 G4	31	120-277	70,000	4200	5000	138	Ribbed
516518	929000788313	EvoKit 2x4 P 47L 34W 850 2 0-10 7 G4	34	120-277	70,000	4700	5000	136	Ribbed
Driver: 120V Mark 10 dimming									
515650	929000781713	EvoKit 2x2 P 23L 19W 835 1 MK10 7 G4	19	120	70,000	2478	3500	130	Ribbed
515742	929000782113	EvoKit 2x2 P 23L 19W 840 1 MK10 7 G4	19	120	70,000	2526	4000	132	Ribbed
515999	929000783213	EvoKit 2x2 P 32L 25W 835 1 MK10 7 G4	25	120	70,000	3224	3500	130	Ribbed
515932	929000782613	EvoKit 2x2 P 32L 25W 840 1 MK10 7 G4	25	120	70,000	3295	4000	133	Ribbed
516229	929000785413	EvoKit 2x4 P 30L 26W 835 1 MK10 7 G4	26	120	70,000	3304	3500	127	Ribbed
516187	929000785013	EvoKit 2x4 P 30L 23W 840 1 MK10 7 G4	23	120	70,000	2928	4000	130	Ribbed
516278	929000785913	EvoKit 2x4 P 36L 29W 835 1 MK10 7 G4	29	120	70,000	3686	3500	128	Ribbed
516310	929000786313	EvoKit 2x4 P 36L 29W 840 1 MK10 7 G4	29	120	70,000	3769	4000	131	Ribbed
516419	929000787313	EvoKit 2x4 P 42L 34W 835 1 MK10 7 G4	34	120	70,000	4303	3500	128	Ribbed
516351	929000786713	EvoKit 2x4 P 42L 34W 840 1 MK10 7 G4	34	120	70,000	4399	4000	131	Ribbed
516526	929000788413	EvoKit 2x4 P 47L 38W 835 1 MK10 7 G4	38	120	70,000	4831	3500	128	Ribbed
516468	929000787813	EvoKit 2x4 P 47L 38W 840 1 MK10 7 G4	38	120	70,000	4934	4000	130	Ribbed
Driver: 277V Mark 10 dimming									
● 515700	929000781913	EvoKit 2x2 P 23L 19W 835 5 MK10 7 G4	19	277	70,000	2300	3500	121	Ribbed
● 515767	929000782313	EvoKit 2x2 P 23L 21W 840 5 MK10 7 G4	21	277	70,000	2526	4000	123	Ribbed
● 516021	929000783513	EvoKit 2x2 P 32L 26W 835 5 MK10 7 G4	26	277	70,000	3200	3500	124	Ribbed
515965	929000782913	EvoKit 2x2 P 32L 25W 840 5 MK10 7 G4	25	277	70,000	3200	4000	127	Ribbed
● 516252	929000785713	EvoKit 2x4 P 30L 25W 835 5 MK10 7 G4	25	277	70,000	3000	3500	120	Ribbed
● 516211	929000785313	EvoKit 2x4 P 30L 25W 840 5 MK10 7 G4	25	277	70,000	3000	4000	122	Ribbed
● 516294	929000786113	EvoKit 2x4 P 36L 30W 835 5 MK10 7 G4	30	277	70,000	3687	3500	123	Ribbed
516336	929000786513	EvoKit 2x4 P 36L 29W 840 5 MK10 7 G4	29	277	70,000	3600	4000	126	Ribbed
● 516443	929000787613	EvoKit 2x4 P 42L 35W 835 5 MK10 7 G4	35	277	70,000	4303	3500	124	Ribbed
516385	929000787013	EvoKit 2x4 P 42L 33W 840 5 MK10 7 G4	33	277	70,000	4200	4000	127	Ribbed
● 516559	929000788713	EvoKit 2x4 P 47L 38W 835 5 MK10 7 G4	38	277	70,000	4700	3500	125	Ribbed
516492	929000788113	EvoKit 2x4 P 47L 37W 840 5 MK10 7 G4	37	277	70,000	4700	4000	127	Ribbed
Dimming: 0-10V at 347V									
515718	929000782013	EvoKit 2x2 P 23L 18W 835 6 0-10 7 G4	18	347	70,000	2300	3500	128	Ribbed
515866	929000782413	EvoKit 2x2 P 23L 18W 840 6 0-10 7 G4	18	347	70,000	2300	4000	130	Ribbed
515973	929000783013	EvoKit 2x2 P 32L 24W 835 6 0-10 7 G4	24	347	70,000	3200	3500	135	Ribbed
515890	929000782513	EvoKit 2x2 P 32L 24W 840 6 0-10 7 G4	24	347	70,000	3200	4000	135	Ribbed
516302	929000786213	EvoKit 2x4 P 36L 27W 835 6 0-10 7 G4	27	347	70,000	3600	3500	133	Ribbed
516344	929000786613	EvoKit 2x4 P 36L 26W 840 6 0-10 7 G4	26	347	70,000	3600	4000	136	Ribbed
516450	929000787713	EvoKit 2x4 P 42L 31W 835 6 0-10 7 G4	31	347	70,000	4200	3500	138	Ribbed
516393	929000787113	EvoKit 2x4 P 42L 31W 840 6 0-10 7 G4	31	347	70,000	4200	4000	136	Ribbed
516567	929000788813	EvoKit 2x4 P 47L 36W 835 6 0-10 7 G4	36	347	70,000	4700	3500	132	Ribbed
516500	929000788213	EvoKit 2x4 P 47L 35W 840 6 0-10 7 G4	35	347	70,000	4700	4000	135	Ribbed

See footnotes on the last page.

Ordering guide *(continued)*

Product Number	12NC	Description	Watts ³	Volts	Lumen Maintenance (Hrs.) ²	Approx. Lumens ³	Color Temp. (K)	Efficacy	Diffusor
Dimming: SR									
516013	929000783413	EvoKit 2x2 P 32L 25W 835 2 SR 7 G4	25	120-277	70,000	3200	3500	129	Ribbed
◆ 515957	929000782813	EvoKit 2x2 P 32L 24W 840 2 SR 7 G4	24	120-277	70,000	3200	4000	132	Ribbed
516245	929000785613	EvoKit 2x4 P 30L 23W 835 2 SR 7 G4	23	120-277	70,000	3000	3500	131	Ribbed
516203	929000785213	EvoKit 2x4 P 30L 23W 840 2 SR 7 G4	23	120-277	70,000	3000	4000	133	Ribbed
516435	929000787513	EvoKit 2x4 P 42L 32W 835 2 SR 7 G4	32	120-277	70,000	4200	3500	132	Ribbed
◆ 516377	929000786913	EvoKit 2x4 P 42L 32W 840 2 SR 7 G4	32	120-277	70,000	4200	4000	134	Ribbed
516542	929000788613	EvoKit 2x4 P 47L 36W 835 2 SR 7 G4	36	120-277	70,000	4700	3500	130	Ribbed
516484	929000788013	EvoKit 2x4 P 47L 36W 840 2 SR 7 G4	36	120-277	70,000	4700	4000	132	Ribbed
517557	929000799513	EvoKit 2x4 P 42L 32W 835 2 SR 7 G4 SM	32	120-277	70,000	4200	3500	132	Smooth
517532	929000799313	EvoKit 2x4 P 42L 32W 840 2 SR 7 G4 SM	32	120-277	70,000	4200	4000	134	Smooth
517490	929000798913	EvoKit 2x2 P 32L 25W 835 2 SR 7 G4 SM	25	120-277	70,000	3200	3500	129	Smooth
517474	929000798713	EvoKit 2x2 P 32L 24W 840 2 SR 7 G4 SM	24	120-277	70,000	3200	4000	132	Smooth
EvoKit with Air Return									
515494	929000781013	EvoKit 2x2 A 23L 17W 835 2 0-10 7 G4	17	120-277	70,000	2300	3500	134	Ribbed
515544	929000781113	EvoKit 2x2 A 23L 17W 840 2 0-10 7 G4	17	120-277	70,000	2300	4000	136	Ribbed
515551	929000781213	EvoKit 2x2 A 32L 24W 835 2 0-10 7 G4	24	120-277	70,000	3200	3500	135	Ribbed
515585	929000781513	EvoKit 2x2 A 32L 25W 835 2 SR 7 G4	25	120-277	70,000	3200	3500	130	Ribbed
515569	929000781313	EvoKit 2x2 A 32L 24W 840 2 0-10 7 G4	24	120-277	70,000	3200	4000	135	Ribbed
515577	929000781413	EvoKit 2x2 A 32L 24W 840 2 SR 7 G4	24	120-277	70,000	3200	4000	133	Ribbed
516054	929000783813	EvoKit 2x4 A 30L 22W 835 2 0-10 7 G4	22	120-277	70,000	3000	3500	135	Ribbed
516062	929000783913	EvoKit 2x4 A 30L 23W 835 2 SR 7 G4	23	120-277	70,000	3000	3500	132	Ribbed
516195	929000785113	EvoKit 2x4 A 30L 22W 840 2 0-10 7 G4	22	120-277	70,000	3000	4000	138	Ribbed
516047	929000783713	EvoKit 2x4 A 30L 22W 840 2 SR 7 G4	22	120-277	70,000	3000	4000	136	Ribbed
516088	929000784013	EvoKit 2x4 A 36L 27W 835 2 0-10 7 G4	27	120-277	70,000	3600	3500	135	Ribbed
516096	929000784113	EvoKit 2x4 A 36L 26W 840 2 0-10 7 G4	26	120-277	70,000	3600	4000	137	Ribbed
516120	929000784413	EvoKit 2x4 A 42L 31W 835 2 0-10 7 G4	32	120-277	70,000	4200	3500	134	Ribbed
516138	929000784513	EvoKit 2x4 A 42L 32W 835 2 SR 7 G4	32	120-277	70,000	4200	3500	132	Ribbed
516104	929000784213	EvoKit 2x4 A 42L 31W 840 2 0-10 7 G4	31	120-277	70,000	4200	4000	136	Ribbed
516112	929000784313	EvoKit 2x4 A 42L 31W 840 2 SR 7 G4	31	120-277	70,000	4200	4000	135	Ribbed
516161	929000784813	EvoKit 2x4 A 47L 36W 835 2 0-10 7 G4	36	120-277	70,000	4700	3500	132	Ribbed
516179	929000784913	EvoKit 2x4 A 47L 36W 835 2 SR 7 G4	36	120-277	70,000	4700	3500	131	Ribbed
516146	929000784613	EvoKit 2x4 A 47L 35W 840 2 0-10 7 G4	35	120-277	70,000	4700	4000	135	Ribbed
516153	929000784713	EvoKit 2x4 A 47L 35W 840 2 SR 7 G4	35	120-277	70,000	4700	4000	134	Ribbed
Double Pack EvoKits*									
519686	929001728813	EvoKit 2x4 P 38L 29W 840 2 0-10 7 G4D	29	120-277	70,000	3800	4000	134	Ribbed
519694	929001728913	EvoKit 2x4 P 38L 29W 840 2 SR 7 G4D	29	120-277	70,000	3800	4000	134	Ribbed
519660	929001728613	EvoKit 2x2 P 32L 25W 830 2 0-10 7 G4D	25	120-277	70,000	3200	3000	128	Ribbed
519678	929001728713	EvoKit 2x2 P 40L 32W 830 2 0-10 7 G4D	32	120-277	70,000	4000	3000	125	Ribbed
519702	929001729013	EvoKit 2x4 P 42L 32W 830 2 0-10 7 G4D	32	120-277	70,000	4200	3000	131	Ribbed

See footnotes on the last page.

*Double Pack SKUs include 2 EvoKits per Box. Closing Panel Quarter Turns come separate in a bag for double pack SKUS.

Specifications/ordering information

Instantly transform your space with elegance and energy efficiency by incorporating Philips EvoKit LED retrofit kits.

Contact your local Philips sales representative to schedule a personalized demonstration or visit www.philips.com/evokit for more information

FOOTNOTES:

- 1) Minimum 3-inch depth.
 - 2) L_{70} 72,000 hours @ 35°C based on TM21 and LM80.
 - 3) Based on photometric testing consistent with IES LM-79.
- † DLC requires the product to meet specific performance requirements regarding: lumen output, spacing criteria, lumens per watt, color temperature, CRI, lifetime and warranty.
- * 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. Savings were 75% over US lighting average baseline and 69% over GSA average lighting baseline. Go to www.gsa.gov/portal/content/240287 for details.
- ◆ Made to Stock product (Contact your Philips Sales Representative for stock availability and lead time. MTS products may initially be MTO.)
 - These SKUs do not meet DLC Premium qualification criteria. Evokit luminaires are Design Lights Consortium qualified. Please see the DLC QPL list for exact catalog numbers (<http://www.designlights.org/QPL>).





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