



Give new life to your aging EvoKits

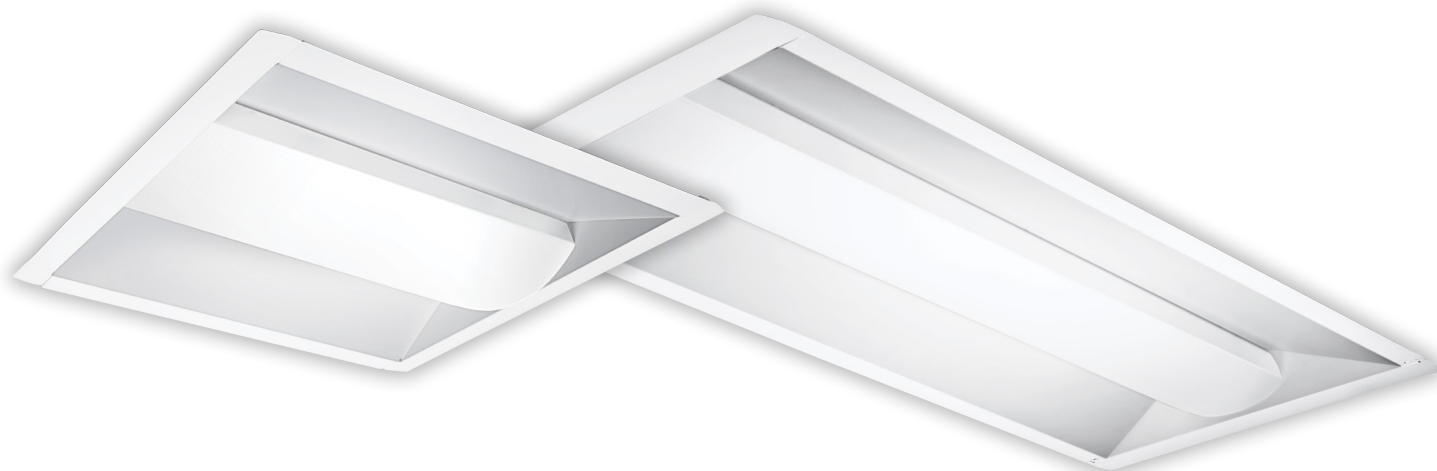
The Day-Brite/CFI EvoKit Gen X Service Kit allows customers to replace previous generations of EvoKits with the new service kits with updated LED boards and drivers. These service kits are easy to install (less than 5 minutes), lumen output configurable with a NFC smartphone app, and provides energy savings up to 33% as compared to previous EvoKit versions.



Product family will be discontinued and inventory is available while supplies last. Please reach out to your sales representative for substitute items to the EvoKit Click product line.

EvoKit Gen X

Service Kit



Ordering, electrical and technical data (Subject to change without notice)

Evokit GenX Service Kit with 0-10V Dimming ordering guide

Product No. (6nc)	Description	Watts (W) ¹	Volts (V)	Lumen Maintenance (hours) ²	Approx. Lumens (lm) ³	Color Temp. (K)	Efficacy ¹ (lm/W)
High efficiency 0-10V Dimming							
116715	EvoKit HE 2x2 32L 21W 835 UNV 0-10 GX	21W	120-277	70,000	3200	3500	152
116673	EvoKit HE 2x2 32L 20W 840 UNV 0-10 GX	20W	120-277	70,000	3200	4000	160
116707	EvoKit HE 2x4 42L 26W 835 UNV 0-10 GX	26W	120-277	70,000	4200	3500	162
116665	EvoKit HE 2x4 42L 26W 840 UNV 0-10 GX	26W	120-277	70,000	4200	4000	162

Evokit GenX Service Kit with Sensor Ready (SR) ordering guide

Product No. (6nc)	Description	Watts (W) ¹	Volts (V)	Lumen Maintenance (hours) ²	Approx. Lumens (lm) ³	Color Temp. (K)	Efficacy ¹ (lm/W)
High efficiency Sensor Ready (SR)							
116731	EvoKit HE 2x2 32L 20W 835 UNV SR GX	20W	120-277	70,000	3200	3500	160
116699	EvoKit HE 2x2 32L 20W 840 UNV SR GX	20W	120-277	70,000	3200	4000	160
116723	EvoKit HE 2x4 42L 26W 835 UNV SR GX	26W	120-277	70,000	4200	3500	162
116681	EvoKit HE 2x4 42L 26W 840 UNV SR GX	26W	120-277	70,000	4200	4000	162

1. L70 72,000 hours @ 35°C based on TM21 and LM80.

2. Based on photometric testing consistent with IES LM-79. Actual wattage may differ by +/- 10%. Actual initial lumen output may vary between -10 and +10% of the rated lumens.

3. 0-10V Dimming products that are not HE (High Efficiency) do not support lumen level tuning with SimpleSet technology using the MultiOne Mobile smartphone app.

Restrictions on Hazardous Substances (RoHS) is a European directive (2002/95/EC) designed to limit the content of 6 substances [lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), and polybrominated diphenyl ethers (PBDE)] in electrical and electrical products. For products used in North America, compliance with RoHS is voluntary and self-certified.

For more information on Philips' limited warranty please visit www.signify.com/warranties



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GENLYTE
SOLUTIONS
a  **signify business**

Signify North America Corp.
400 Crossing Blvd, Suite 600
Bridgewater, NJ 08807
Telephone: 800-555-0050

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

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