



Maximize energy savings and get connected

The EvoKit Click family of products come with a variety of options including a connected portfolio with Interact. New to the connected portfolio is the lower wattage EvoKit Click family that supports utility rebates with programs favoring lower wattages. The products are DLC Premium listed and available in 1x4, 2x2, and 2x4 sizes in the 4-pack configuration (and single pack for few types). Since they are Interact ready, all you need is the easy to use app and pair with an Interact ready wall switch and you are ready to save energy.

EvoKit Click

Connected Low Wattage



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

Product No. (6nc)	Description	Size	Watts (W) ²	Volts (V)	Lumen Maintenance (hours) ¹	Approx. Lumens (lm) ²	CCT (K)	Efficacy (lm/W)	Pack Size
EvoKit Click with Interact Pro scalable SWZCS – Lower Wattage									
116301	EvoKit CLKE 1x4 20L 15W 835 UNV SWZCS P4	1x4	15W	120 – 277	70,000	2000	3500	133	4-pack
116293	EvoKit CLKE 1x4 20L 15W 840 UNV SWZCS P1	1x4	15W	120 – 277	70,000	2000	4000	133	Single pack
116285	EvoKit CLKE 1x4 20L 15W 840 UNV SWZCS P4	1x4	15W	120 – 277	70,000	2000	4000	133	4-pack
116244	EvoKit CLKE 2x2 20L 15W 835 UNV SWZCS P4	2x2	15W	120 – 277	70,000	2000	3500	133	4-pack
116236	EvoKit CLKE 2x2 20L 15W 840 UNV SWZCS P1	2x2	15W	120 – 277	70,000	2000	4000	133	Single pack
116228	EvoKit CLKE 2x2 20L 15W 840 UNV SWZCS P4	2x2	15W	120 – 277	70,000	2000	4000	133	4-pack
270736	EvoKit CLKE 2x4 30L 22W 835 UNV SWZCS P4	2x4	22W	120 – 277	70,000	3000	3500	141	4-pack
270686	EvoKit CLKE 2x4 30L 22W 840 UNV SWZCS P4	2x4	22W	120 – 277	70,000	3000	4000	136	4-pack

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.

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



interact
ready.

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