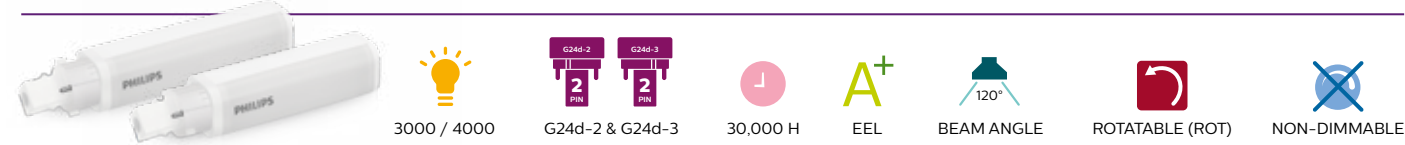


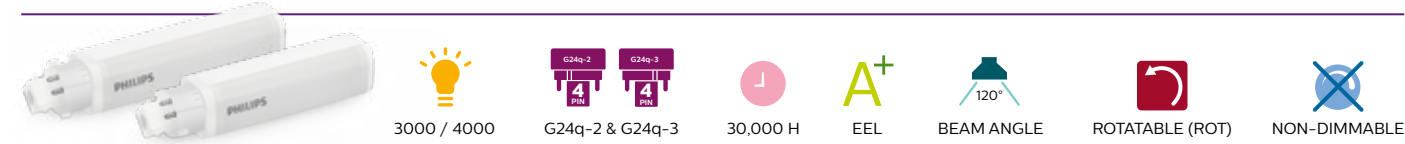
Product specifications

CorePro LED PL-C 6.5 & 8.5W 2-pin range



Product description	Length mm	System W	Colour temp K	Lumen output lm	Operation	CRI	12NC 929001201	EOC 87186965412
CorePro LED PL-C 6.5W 830 2P G24d-2	147	6.5	3000	600	EM	80	402	7200
CorePro LED PL-C 6.5W 840 2P G24d-2	147	6.5	4000	650	EM	80	502	9600
CorePro LED PL-C 8.5W 830 2P G24d-3	170	8.5	3000	900	EM	80	202	3400
CorePro LED PL-C 8.5W 840 2P G24d-3	170	8.5	4000	950	EM	80	302	5800

CorePro LED PL-C 6.5 & 9W 4-pin range



Product description	Length mm	System W	Colour temp K	Lumen output lm	Operation	CRI	12NC 92900120	EOC 8718696541
CorePro LED PL-C 6.5W 830 4P G24q-2	140	6.5	3000	600	HF	80	1002	19700
CorePro LED PL-C 6.5W 840 4P G24q-2	140	6.5	4000	650	HF	80	1102	21000
CorePro LED PL-C 9.0W 830 4P G24q-3	163	9	3000	900	HF	80	0802	15900
CorePro LED PL-C 9.0W 840 4P G24q-3	163	9	4000	950	HF	80	0902	17300



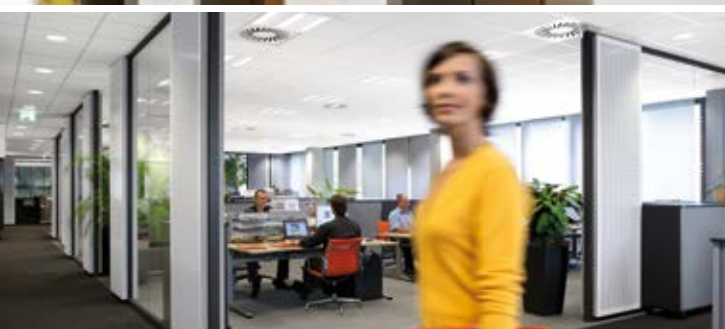
Downsize your
downlighting
costs **with LED PL-C**

The first retrofit LED PL-C lamp designed to increase efficiency and downsize your costs.

innovation ✨ you

The first retrofit upgrade to LED in downlights

Downlighting in general circulation areas represents a major lighting cost for many buildings. CorePro LED PL-C is a retrofit LED PL-C lamp that delivers incredible energy savings over a 30,000 hour lifetime and requires less maintenance and servicing. So you can downsize your downlighting costs with energy efficient LED lamps.



Long-lasting benefits

Compared with conventional fluorescent lamps, CorePro LED PL-C lamps offer many advantages. Thanks to a robust, shatter-proof housing, they're designed for longevity, extending the lifetime you can expect from 10,000 to 30,000 hours.

Energy savings

CorePro LED PL-C lamps are up to 60% more efficient than fluorescent PL-C alternatives, saving on energy costs by re-using the existing fixture.

Wide range of applications

With CorePro LED PL-C lamps you can downsize lighting costs in a wide range of applications, like general circulation areas including hallways, staircases, reception areas and meeting rooms.

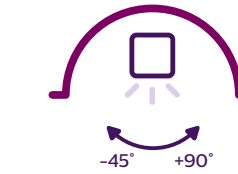
Key benefits

- Energy efficient**
 - More than 60% more efficient compared to fluorescent PL-C lamps, saving on energy costs
- Long lasting & robust**
 - Lifetime up to 30,000 hours, reducing maintenance costs
 - Made of shatter-proof plastic instead of glass
- Simple lamp for lamp replacement**
 - Easy upgrade of current conventional downlight fixture
 - Re-using the existing fixture without major modifications, using a similar PL-C form-factor
- High quality of light**
 - Instant 100% light
 - No flickering or stroboscopic light



Downsize your TCO in downlights

CorePro LED PL-C downlights are also designed to reduce your Total Cost of Ownership with low energy costs, a reliable 30,000 hour lifetime and a payback period of less than 2 years.



A simple, retrofit solution

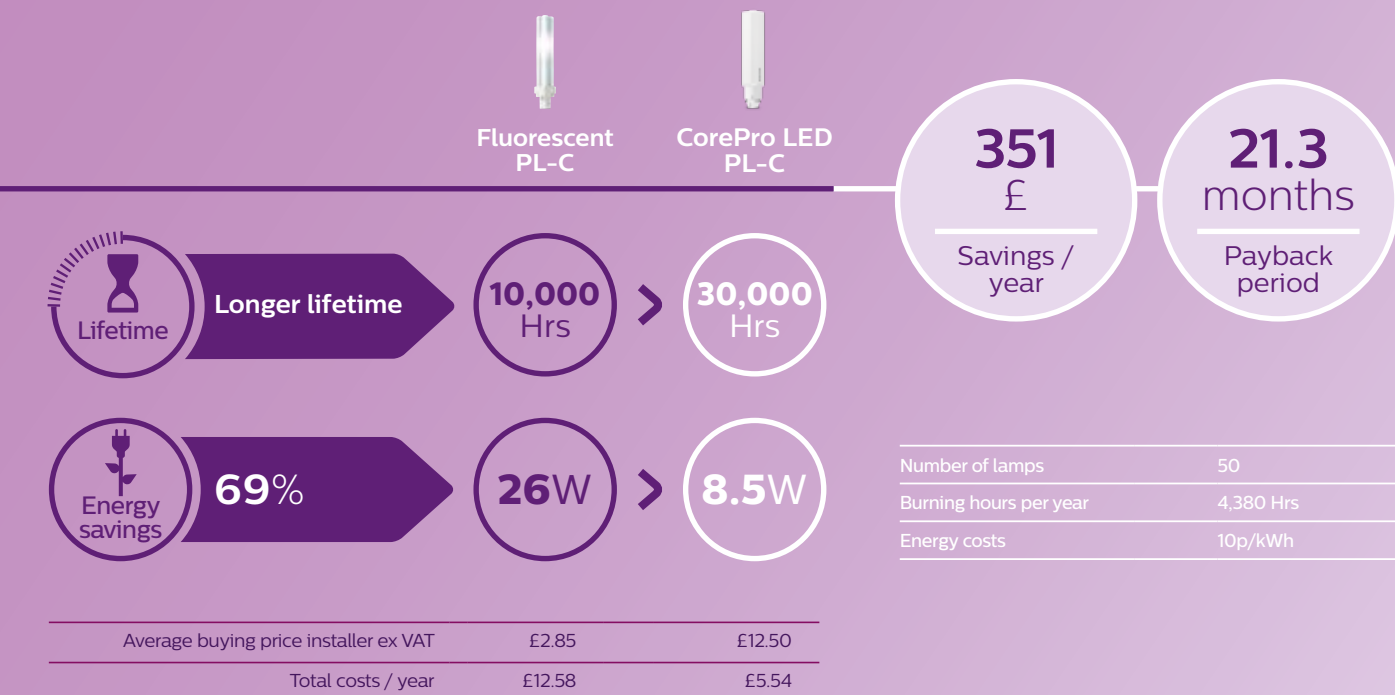
CorePro LED PL-C lamps are simple to install and require no building or modification work because they use a similar PL-C form-factor. Designed to fit neatly into existing fixtures, the range includes both 2-pin (E.Mag) and 4-pin (HF) lamps options. The 2-pin lamps are compatible with all electromagnetic ballasts, while the 4-pin lamps work with high frequency ballasts. A simple retrofit solution for 18 and 26W fluorescent PL-C lamps.

Light where you need it most

The rotating end-cap feature makes it easy to direct light to precisely where you want it. You can turn the lamp from -45° to +90°, ensuring maximum compatibility with the design of any luminaire. So you can optimise light distribution and use it to best effect where it's needed most.



Existing downlights	CorePro LED PL-C 2-pin lamp range (E.Mag)	CorePro LED PL-C 4-pin lamp range (HF)
18W lamps	G24d-2	G24q-2
26W lamps	G24d-3	G24q-3



» To find out how you could downsize your downlighting costs with LED, go to www.philips.co.uk/coreproledlamps