Make sure you're ready for the CFL-ni ban with CorePro PL LED lamps

And save money and energy, too
Replace your CFL-ni lamps with an energy-efficient alternative

As of 24 February 2023, manufacturers will no longer be able to make CFL-ni lamps due to the RoHS² ban. Now’s the time to make the switch to energy-efficient and long-lasting CorePro PL LED lamps. Upgrade your lighting while lowering your costs.

Save energy

Philips CorePro PL LED is an energy-efficient replacement for CFL-ni lamps. The quicker you make the switch, the faster you begin saving energy and money.

The ideal upgrade

Our new and extended range of CorePro PL LED lamps is suitable for diverse applications, including hallways, offices and hospitality venues. Due to their long lifetime of 30,000 hours, you won’t have to worry about replacing them soon.

Options for every fixture

To make the switch to LED as easy as possible, we’ve introduced new lamp sizes for 1-to-1 replacement of conventional CFL-ni lamps. Philips CorePro PL LED lamps now have extensive ballast compatibility which means you can make the switch to LED lamps without having to worry about major modifications and the associated costs.

philips.com/ledtube

New

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philips.com/ledtube

Fast and easy replacements

PL LED lamps are designed as a 1-to-1 replacement for currently installed conventional lighting.

High quality of light

- No flickering
- True constant colors with high CRI

Energy efficiency and long lifetime

- 65% more energy efficient than fluorescent lamps¹
- 30,000 hrs lifetime

Wide range

Our wide range is designed for diverse applications and budgets.

¹CFL-ni: Non-integrated compact fluorescent lamps.
²RoHS: Reduction of Hazardous Substances ban.
³This calculation compares the Philips LED PLC 2P 8.9W with a conventional PLC 2P 26W (banned since 2023), both operating on EM ballast.
Why switch to the CorePro PL LED lamp range now?

Key benefits

Energy efficiency
- 65% more energy efficient than fluorescent lamps
- Efficacy up to 140 lm/W

Long lasting and robust
- Lifetime of 30,000 hours reduces maintenance costs
- Shatterproof plastic PLS/PLC/PLT range

Simple lamp-for-lamp replacement
- Wider product range for easy replacement
- Reuse existing fixtures without major modifications, using a similar form factor with CFL-nil products

Wide range
- Extended range of PLL HF lamps with more choices available
- Extended range of PLS EM/Mains solutions that includes a starter for EM ballasts
- Can be rewired into mains to eliminate ballast energy loss
- Outputs available from 475 lumens to 3,400 lumens
- New range of PLT lamps available for easy lamp-for-lamp replacement

High quality of light
- Instant-on to 100% light output
- Rotating end-caps for PLC and PLT
- 3000K, 4000K, and 6500K (PLL only)
- No flickering or strobing

Product overview

PL LED lamps

PLC EM/Mains
- 2-pin lamp EM range
- 65% more energy efficient than fluorescent lamps
- Up to 110 lm/W efficacy
- Rotating end caps
- Shatterproof plastic housing
- Mains connection available

PLC HF/Mains - new gen to be launched in Sep 2024
- 2-pin lamp EM range and 4-pin lamp HF range
- 65% more energy efficient than fluorescent lamps
- Up to 110 lm/W efficacy
- Rotating end caps
- Shatterproof plastic housing
- Mains connection available

PLL HF/EM Mains
- Extended HF lamp range
- Extensive ballast compatibility
- New EM/Mains range (EM retrofit and direct mains applicable)
- 56% more energy efficient than fluorescent lamps
- Up to 140 lm/W efficacy
- Glass platform

PLS EM
- 2-pin lamp EM range
- 54% more energy efficient than fluorescent lamps
- Up to 110 lm/W efficacy
- Shatterproof plastic housing
- Mains connection available

PLT HF
- New PLT HF retrofit family
- 63% more energy efficient than fluorescent lamps
- Up to 120 lm/W efficacy
- Rotating end caps
- Extensive ballast compatibility
- Shatterproof plastic platform

Why switch to the CorePro PL LED lamp range now?

Click here to see 2-pin
Click here to see 4-pin
Click here to see all products
Click here to see all products
Click here to see all products
Click here to see all products

1 This calculation compares the Philips LED PLC 2P 8.9W with a conventional PLC 2P 26W (banned since 2023), both operating on EM ballast.
2 This calculation compares the Philips LED PLL 24W with a conventional PLL 55W (banned since 2023), both operating on HF ballast.
3 This calculation compares the Philips LED PLS 5W with a conventional PLS 11W (banned since 2023), both operating on EM ballast.
4 This calculation compares the Philips LED PLT 6.5W with a conventional PLT 18W (banned since 2023), both operating on HF ballast.
This calculation compares the LED PLC 2P 8.9W with the fluorescent PLC 2P 26W and based on the professional application in retail stores. The lights are on for 4,000 hours annually (16 hours per day, 250 days per year). The average energy cost is 0.252 €/kWh according to the latest Eurostat report, and it is calculated for the non-household consumers in Europe, valid in H12023, based on 27 countries, all taxes and levies included. The data presented is an illustrative forecast based on a proprietary model developed by Signify to help customers understand the impact of lighting on the environment. Signify’s "Green Switch conventional light point conversion model" uses input from numerous sources, references, and data points (available upon request) to generate a simulated view of a given market’s energy consumption, but the accuracy of which cannot be verified. The thousand separator is a comma (,) and the decimal separator is a period (.).

Enjoy a low TCO now!

CorePro PL LED lamps are 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 1 year.¹

A simple retrofit solution

CorePro PL LED lamps are simple to install and require no building or modification work because they use a similar form-factor. Designed to fit neatly into existing fixtures, the range includes both 2-pin (EM) and 4-pin (HF) lamps options. The 2-pin lamps are compatible with electromagnetic ballasts. Check the ballast compatibility list on our website.

Light where you need it most

PLC and PLT lamps have a rotating end cap feature that makes it easy to direct the 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 you need to install. This means you can optimize the distribution of light to where it’s needed most.

¹This calculation compares the LED PLC 2P 8.9W with the fluorescent PLC 2P 26W and based on the professional application in retail stores. The lights are on for 4,000 hours annually (16 hours per day, 250 days per year). The average energy cost is 0.252 €/kWh according to the latest Eurostat report, and it is calculated for the non-household consumers in Europe, valid in H12023, based on 27 countries, all taxes and levies included. The data presented is an illustrative forecast based on a proprietary model developed by Signify to help customers understand the impact of lighting on the environment. Signify’s "Green Switch conventional light point conversion model" uses input from numerous sources, references, and data points (available upon request) to generate a simulated view of a given market’s energy consumption, but the accuracy of which cannot be verified. The thousand separator is a comma (,) and the decimal separator is a period (.).
Choose the right PL LED lamp for every application

Find the right PL LED lamp for every application and demand using our handy product finder: philips.com/ledtube

<table>
<thead>
<tr>
<th>Application areas</th>
<th>CorePro PLS</th>
<th>CorePro PLC</th>
<th>CorePro PLT</th>
<th>CorePro PLL</th>
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<td>Office/school/healthcare</td>
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<td></td>
<td>✔</td>
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<tr>
<td>burning hours: usually 12 hrs/day</td>
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<td>burning hours: 12 hrs/day to 24/7</td>
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<tr>
<td>Residential burning hours: usually 12 hrs/day</td>
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Retail
Beautiful lighting brings out the best in products on display and enhances the shopping experience for customers. But with lamps burning for up to 16 hours a day, food retailers want solutions that will reduce energy and maintenance costs – and show their green credentials in the best light.

Get ready to save energy and costs

### Conventional PLC lamp vs CorePro LED PLC lamp

<table>
<thead>
<tr>
<th></th>
<th>Conventional PLC 2P 18W</th>
<th>CorePro LED PLC 2P 6.9W</th>
<th>Conventional PLC 2P 26W</th>
<th>CorePro LED PLC 2P 8.9W</th>
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<td>30,000 hrs</td>
<td>20,000 hrs</td>
<td>30,000 hrs</td>
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<td><strong>Burning hours/year</strong></td>
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<td>4,000 hrs</td>
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<tr>
<td><strong>Total savings/year</strong></td>
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<td>2,612 €</td>
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<tr>
<td><strong>Payback period</strong></td>
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### Conventional PLL lamp vs CorePro LED PLL lamp

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<th>Conventional PLL 4P 36W</th>
<th>CorePro LED PLL 4P 16.5W</th>
<th>Conventional PLL 4P 55W</th>
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<td><strong>Lamp wattage</strong></td>
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<td>55W</td>
<td>24W</td>
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<td><strong>Total costs/year/lamp</strong></td>
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<td><strong>Burning hours/year</strong></td>
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<td>4,000 hrs</td>
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<tr>
<td><strong>Total savings/year</strong></td>
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<tr>
<td><strong>Payback period</strong></td>
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### Conventional PLT lamp vs CorePro LED PLT lamp

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<tr>
<th></th>
<th>Conventional PLT 4P 26W</th>
<th>CorePro LED PLT 4P 9W</th>
<th>Conventional PLT 4P 32W</th>
<th>CorePro LED PLT 4P 15W</th>
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<td>30,000 hrs</td>
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<td>32W</td>
<td>15W</td>
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<td><strong>Number of lamps</strong></td>
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<tr>
<td><strong>Burning hours/year</strong></td>
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<td>4,000 hrs</td>
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<td><strong>Total savings/year</strong></td>
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<td><strong>Payback period</strong></td>
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<td>11.8 months</td>
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</table>

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1Based on the professional application in retail store. The lights are on for 4,000 hours annually (16 hours per day, 250 days per year). The average energy cost is 0.252 €/kWh according to the latest Eurostat report, and it is calculated for the non-household consumers in Europe, valid in H1 2023, based on 27 countries, all taxes and levies included. The data presented is an illustrative forecast based on a proprietary model developed by Signify to help customers understand the impact of lighting on the environment. Signify’s “Green Switch conventional light point conversion model” uses input from numerous sources, references, and data points (available upon request) to generate a simulated view of a given market’s energy consumption, but the accuracy of which cannot be verified. The thousand separator is a comma (,) and the decimal separator is a period (.).
Get ready to save energy and costs

Office
With a light output of up to 3,400 lumens, our PL LED lamps provide brilliant light quality. CorePro PL LED lamps offer a solution that will reduce energy and maintenance costs in your office.

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<table>
<thead>
<tr>
<th></th>
<th>Conventional PLC 2P 18W</th>
<th>CorePro LED PLC 2P 6.9W</th>
<th>Conventional PLC 2P 26W</th>
<th>CorePro LED PLC 2P 8.9W</th>
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</thead>
<tbody>
<tr>
<td>Lifetime</td>
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<td>30,000 hrs</td>
<td>10,000 hrs</td>
<td>30,000 hrs</td>
</tr>
<tr>
<td>Lamp wattage</td>
<td>18W</td>
<td>6.9W</td>
<td>26W</td>
<td>8.9W</td>
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<td>Total costs/year/lamp</td>
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<td>Number of lamps</td>
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<td>Burning hours/year</td>
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<td>Total savings/year</td>
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<td>Payback period</td>
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1Based on the professional application in offices. The lights are on for 3,000 hours annually (12 hours per day, 250 days per year). The average energy cost is 0.252 €/kWh according to the latest Eurostat report, and it is calculated for the non-household consumers in Europe, valid in H2023, based on 27 countries, all taxes and levies included. The data presented is an illustrative forecast based on a proprietary model developed by Signify to help customers understand the impact of lighting on the environment. Signify’s “Green Switch conventional light point conversion model” uses input from numerous sources, references, and data points (available upon request) to generate a simulated view of a given market’s energy consumption, but the accuracy of which cannot be verified. The thousand separator is a comma (,) and the decimal separator is a period (.).
# Product specifications

## CorePro LED PLC

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<tr>
<th>Product type</th>
<th>LED</th>
<th>Rotatable and cap</th>
<th>Lumen output</th>
<th>Operation</th>
<th>Beam angle</th>
<th>CRI</th>
<th>EEL</th>
<th>Pack pcs</th>
<th>Color temperature</th>
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* new generation to be launched in September 2024

## CorePro LED PLS

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<th>Product type</th>
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<th>Rotatable and cap</th>
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<th>Operation</th>
<th>Beam angle</th>
<th>CRI</th>
<th>EEL</th>
<th>Pack pcs</th>
<th>Color temperature</th>
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## CorePro LED PLT

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Real pros choose Philips LED lighting for:

The best products
- We’re setting new standards for high-quality products that require less maintenance, experience fewer technical hiccups, and strengthen your reputation as a reliable lighting expert.
- Our products are designed with easy installation in mind, saving you time and money.
- From connected lighting solutions to 3D printed luminaires – with Philips you get LED lighting that’s setting the reference in the industry and that keeps you ahead of the competition.

The widest portfolio
Whatever the need, whatever the budget: with our complete portfolio of LED lighting products you’ll always have the right solution at hand.

Save time with a partner who understands the challenges you face.
Which is why we offer a comprehensive portfolio of LED luminaires and lamps along with handy online tools that make your life easier.

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Installer hub
- All latest product information
- Installation videos and training
- Links to all tools
- And more!

philips.com/tco
TCO calculator
- Calculate the total cost of ownership (TCO) of your product in a few simple steps

philips.com/productfinder
Product finder
- Easily find the perfect LED lamp or luminaire for every budget and application demand

philips.com/ledconversion
LED conversion tool
- Use our tool to help clients switch to Philips LEDs and enjoy energy savings of up to 75%¹ within 5 months²

¹ According to Signify modeling and market intelligence data.
² Based on Philips MASTER LEDtube UltraEfficient T8.
Brighter lives, better world

We recycle up to 90% of our manufacturing waste.

We use 100% renewable electricity.

Our paper packaging for LED lamps and luminaires is saving over 2,500 tonnes of plastic waste per year.

Thank you for choosing Philips products offered by Signify and joining us on our mission!

PHILIPS

The Philips brand stands for quality and energy-efficiency in light. For over 125 years, Philips products have been at the forefront of innovation. Today Philips is recognized as the leading brand in lighting.

interact

Interact is a portfolio of IoT-enabled software suites that manage connected lighting systems and the data that those systems collect. Interact software manages, monitors, and controls lighting systems that include connected luminaires, sensors, and other connected devices from Signify and third-party manufacturers.

You and Signify – a reliable partnership

Close cooperation before, during and after projects is important to us. Our local service teams make sure you always get the competent support and information you need.

We are closely working with local wholesalers to offer you flexible and on-time delivery – and product availability you can rely on.

To help you stay on top of your game the Signify Lighting Academy offers a comprehensive range of educational resources for you to grow your expertise and get certified.

We aim to help you work faster, better, smoother.

How? Check: signify.com/installers