Support from start to finish

With offices around the world, we have extensive experience handling lighting challenges on behalf of our customers. We aim to be your best business partner, offering the right expertise and solutions. Allow us to help you with planning, implementing and maintaining your project every step of the way.



Advisory Services

Can a lighting upgrade help your business grow? Get an expert light audit from Philips Advisory Services

- Auditing your energy consumption
- Bringing creative ideas to life
- Helping you plan, making it happen
- \cdot Helping you convince the team



Lifecycle Services

Let Philips handle your installation with these tailored service agreements

- · Essential agreement: Protecting your investment • Premium agreements: Ensuring hassle-free and fixed fee operations
- Premium+ agreements: Meet and optimize your business objectives



Project Services

Get your lighting installation completed quickly and efficiently, with Philips Lighting Project Services Project management

- Installing your system
- Integrating and programming Note: Certain services may not be available in all countries.



Philips Lighting Capital

Finance your new lighting system with little to no upfront investment · Protecting your cash flow

0 1 1 14

Saving you time and money

Philips Lighting Australia 65 Epping Road, North Ryde NSW 2113, Australia

PT. Philips Indonesia Jln. Buncit Raya Kav. 99 Jakarta 12510, Indonesia Marketing Department 2nd floor

Philips Lighting Korea Lighting Sector 260-199 ltaewon-dong Yongsan-gu, Seoul 140-200, Korea

Philips Malaysia Sdn Bhd Level 9 Menara Δxis 2. Jalan 51A / 233 46100 Petaling Jaya Selangor Darul Ehsan, Malaysia

Philips Lighting New Zealand Level 2/1 Nugent Street

Grafton, New Zealand

Philips Electronics & Lighting Inc. 10/F Sun Life Centre 5th Avenue corner Rizal Drive Bonifacio Global Citv 1634 Taguig, Philippines

Philips Electronics Singapore Growth Markets Regional Office 620A Lor 1, Toa Payoh, Building TP4,

Philips Electronics (Thailand) Ltd. 1768 28th floor, Thai Summit Tower, New Petchburi Road Khwaeng Bangkapi,

Lot 8, Bien Hoa 2 Industrial Zone,

Philips Lighting Pakistan MT Khan Road, Karachi.

www.lighting.philips.com/main/systems

How does it work?

Here's a simple sample calculation to help illustrate your savings

C 1 1 1 1:00

Indoor lighting

Luminaire replacement project: From typical downlight to LED GreenSpace G4 DN291 downlight



C	
GreenSpace	G4 DN291

System load difference	8.1 KW
Energy consumption difference	29,484 kWh/year
5 year energy savings	22,113 USD
Extra lifetime	40,000 hours
Lifetime energy savings	60,750 USD

1. Quantities based on 200 pcs of luminaires, at 3640 hours/year and \$0.15/kWh

2. Existing luminaires based on 2 x 18w CFL with magnetic ballast

3. Savings in these calculations derived from energy savings only. Additional maintenance savings yet to be factored in. (i.e. reduction in lamps replacement work)

©2015 Koninklijke Philips N.V.

All rights reserved. Reproduction in whole or in part is prohibited without prior written consent of the copyright owner. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use. Publication thereof does not convey nor imply any license under patent - or other industrial or intellectual property rights. June 2015



8th floor, DLF – 9B, DLF Cybercity DLF Phase 3, Gurgaon 122002 Level 6, Singapore 319762 Philips Lighting Russia 13 Sergeya Makeeva street, 123022, Moscow, Russia

Khet Huaykhwang, Bangkok, 10310

Philips Electronics Vietnam Co,.Ltd

Dong Nai Province, Vietnam

Bahria Complex-1, 6th Floor, 74000 Pakistan

Find out more at





Dubai Knowledge Village

Philips Lighting -Kingdom of Saudi Arabia

Down town sales office

P.O. Box 10113 Riyadh 11433

Philips Lighting Turkey

Turk Philips Ticaret A.S.

34768 Umraniye – Istanbul

195 Main road Martindale Johannesburg 2114

Philips Building

13-37, Kohnan 2-chome

Philips Lighting India

Cad. No: 13

Turkev

Saray Mah., Dr. Adnan Buyukdeniz

Philips Lighting Southern Africa

Philips Electronics Japan Ltd

Minato-ku, Tokyo 108-8507, Japan

Business center Marr Plaza, 4th-5th fl.

Inara Plaza Building,

Al Ihsaa street, Malaz

Al Sufouh 2, P.O.Box: 7785,

Dubai, United Arab Emirates



Bright ideas for your business

Serving your lighting needs from start to finish

Change your changey It's time to start differently thinki about lighting

With advances in LED technology, it is now possible to improve user experience, increase energy savings and lower operational costs, through best-in-class luminaires and powerful, flexible systems and controls.

Lighting systems

Lighting systems from Philips give you more than lights. They can help transform spaces into beautiful environments where people can feel comfortable, productive and safe. They also deliver the exact lighting atmosphere you wish to create for your users, while making it easy to operate and maintain.

Connected lighting systems

Connected lighting systems from Philips bring professional lighting to the age of real-time connectivity and big data, delivering customized scene settings, occupancy detection and other superior benefits, truly going beyond illumination.

Choosing the system that's right for you

No one-size-fits all offerings.

Installing the right lighting systems begins with you your business, your organization and your goals.

Philips systems experts will work with you to identify your exact needs. They will aim to understand those needs and design a system to serve them — now and in the future.

Lighting systems = luminaires + control + services



Exactly the right illumination experience

As leaders in the LED technology revolution, we create lighting systems that are cost-efficient and energyefficient. We help improve the aesthetics and functionality of your indoor and outdoor spaces, providing everything from no-frills lights to color-changing spectacles that build your brand, encourage people to socialize, and revitalize communities.



Save energy with LEDbased systems and



Use highly energy-efficient ighting, only when and where it's needed

Adjust ambience

experience

Influence mood and

Soothe and energize reate an enhanced

nealing environment,

nake people feel at home

create the best customer







Enhance your brand Tell your brand story with the right lighting systems

Liven up cities Beautifully illuminate façades, monuments, ridges and roads



Streamline operations Timeline- and rulesbased schedules adjust light levels and change scenes automatically

Create spectacles Astonish the crowd with large-scale, colorchanging light shows

Support productivity Boost vitality, promote well-being, and improve performance with light

Connected lighting: Beyond illumination

To serve your business and lighting needs, we're always ready with cost-effective proposals using the latest in LED lighting technology.

What makes a lighting system connected?



Connected luminaires

When integrated into the IT network of a building or city, luminaires can report on their status and operations.

Connected software With our sophisticated lighting management software, you can monitor and manage your lighting system in real time.

Connected spaces

Outfitted with integrated sensors, each luminaire can report on the area's occupancy, activity patterns, temperature or humidity, and daylight levels.



Connected people

By integrating wireless communications into the lighting system, you can give people in your illuminated spaces more specialized, personalized experiences, such as location-based services via mobile apps

Connected landscape

Connected lighting systems can integrate with other systems in a building or city, so that everything works together smoothly and creates an even bigger impact

Beyond connected lighting

More than just beautiful lighting, an intelligent system can connect people to information and services, giving them extraordinary value beyond illumination.



Energy saving Up to 80% savings over conventional lighting

Personalize spaces

Enhance user comfort,

oroductivity, and safety



Optimize management Remote, point-by-point lighting control, indoors and outdoors



Gain deep insight Use historical data and analysis to improve operations and experiences



Connect with customers Use online experiences o encourage in-store

Streamline operations

Simplify workflow with

end-to-end systems

integration



Transform environments Create ambience and spectacles with targeted, dynamic light



and operations

Track performance Get real-time data on ighting systems status



Guide and inform Deliver information and services to people in lluminated spaces



Integrate with other systems Make your lighting system part of the digital ecology in your building or city

