



## Press Release

June 7, 2023

### **New Philips LED outdoor lights combine energy efficiency and reliability in every season**

- New Philips LED lights for gardens and other outdoor spaces offer a durable and energy-efficient performance in the sun, snow and everything in-between
- A-class LED outdoor lights include easy-to-install spotlights, posts, wall lights and pedestals with UltraEfficient Solar technology to reduce energy consumption and cost of living

**Eindhoven, the Netherlands** – [Signify](#) (Euronext: LIGHT), the world leader in lighting, offers new energy-efficient Philips LED outdoor lights designed to perform in changing weather conditions while addressing the need to reduce energy consumption. The new spotlights, wall lights, pedestals, and spots for gardens and other outdoor spaces can withstand high temperatures and sun exposure, as well as heavy rain<sup>1</sup>. The lasting quality and brightness allow you to enjoy the outdoors year-round, while the LED lights and built-in UltraEfficient solar technologies help reduce energy consumption and cost of living<sup>2</sup>.

Whether your garden is blanketed in snow or you are basking in the sun, to enjoy your outdoor space year-round, Philips LED outdoor lights are designed to perform in a wide variety of weather conditions. The solar lights maintain their brightness even during winter. Whether the season is gloomy or sunlit, the lights are built to withstand extreme temperatures as low as -20°C and as high as 40°C. They resist high sun and UV exposure as well as heavy rain and weather humidity up to 85%, without leading to corrosion or rust.<sup>1</sup>

Rising energy costs have influenced the cost of living. The new Philips LED outdoor lights include UltraEfficient LED or Solar technology to reduce energy consumption<sup>2,3</sup>. With a lifespan up to 50,000 hours<sup>2</sup> they allow you to enjoy reliable and energy-efficient outdoor lighting in your garden, balcony, patio or driveway.

**Philips LED UltraEfficient Arbour** wall lights, pedestals and posts provide warm white light for your outdoor space throughout the year, no matter the season. Compared to standard LED lights, they save 50% of energy due to their A-class LEDs<sup>2</sup>.

**Philips LED UltraEfficient Solar Tyla** wall lights and pedestals are solar-powered and offer two levels of brightness that can automatically be activated by the built-in sensor. Enjoy the garden on a cozy summer evening with beautifully dimmed light, or let bright light help you navigate the darker days when entering or leaving the home. The power-reserve mode can be used so the lights only activate when motion is detected. The UltraEfficient Solar Tyla lights require no grid energy due to the built-in solar technology. With the right amount of light, they can last up to 500% longer<sup>3</sup>.



**Philips LED GardenLink Low Voltage** system consists of spotlights, pedestals and accessories that offer bright light to illuminate your favorite outdoor spots and are designed to withstand the weather<sup>1</sup>. The simple plug-and-connect feature makes it easy to install the lights within a few seconds wherever needed. Additionally, the Dusk-to-Dawn sensor offers a timer control with four modes, which can be used to automatically switch the light on or off during certain times of the day.

"At Philips LED, we strive to meet the needs of consumers. Research has shown us weather resistance and durability are considered the key factors for outdoor lights. With changing weather patterns, we understand this is more important than ever. Philips LED outdoor lights stand out as they are designed and proven to perform in a wide variety of conditions," says Michael Rombouts, Business Unit Leader LED Lamps and Luminaires at Signify. "Additionally, the cost of living has gone up in the past year and outdoor spaces also offer opportunities for consumers to save energy - supporting the environment and the cost of living challenge."

#### Availability

- Philips LED Outdoor UltraEfficient Arbour (3000K, 3.8W, 800 lumen)
  - EU: Wall light EUR 66.99
  - EU: Pedestal EUR 105.99
  - EU: Post EUR 132.99
  
- Philips LED Outdoor UltraEfficient Solar Tyla (3000/4000K, 0.2/1.2w, 55/255 lumen)
  - EU: Wall light EUR 105.99
  - EU: Pedestal EUR 119.99
  
- Philips LED Outdoor GardenLink Low Voltage (2700K, 6W, 600 lumen)
  - EU: Spotlight Starter Kit – 1 pack EUR 89.99 / 3 pack EUR 194.99
  - EU: Pedestal Starter Kit – 1 pack EUR 99.99 / 3 pack EUR 228.99

For more information about the new Philips LED outdoor lighting products, please visit [www.lighting.philips.nl/consumer](http://www.lighting.philips.nl/consumer).

1. *Tests that have been performed: 1000hrs UV exposure with no yellowing or breakage; 500 hours of salt spray test and chemical solvate test to withstand corrosion and rust; extreme condition testing (85 degree with 85% humidity) for extreme weather condition withstand; waterproof testing at time 0 (out of factory) and after lifetime to ensure IP commitment during lifetime.*
2. *Comparing the Philips UltraEfficient luminaire with the Philips LED Bustan luminaire. The Philips UltraEfficient luminaire uses at least 50% less energy and offers 50,000hrs lifetime.*
3. *Compared to the Philips Dusk Solar luminaire, the Philips Ultra Efficient Solar Tyla lasts 500% longer when the solar battery is fully charged.*

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**About Signify**

[Signify](#) (Euronext: LIGHT) is the world leader in lighting for professionals and consumers and lighting for the Internet of Things. Our [Philips](#) products, [Interact](#) connected lighting systems and data-enable services, deliver business value and transform life in homes, buildings, and public spaces. In 2022, we had sales of EUR 7.5 billion, approximately 35,000 employees, and a presence in over 70 countries. We unlock the extraordinary potential of light for brighter lives and a better world. We [achieved](#) carbon neutrality in our operations in 2020, have [been](#) in the [Dow Jones Sustainability World Index](#) since our IPO for six consecutive years, and were named [Industry Leader](#) in [2017](#), [2018](#), and [2019](#). News from Signify is located at the [Newsroom](#), [Twitter](#), [LinkedIn](#), and [Instagram](#). Information for investors can be found on the [Investor Relations](#) page.