

LEDVANCE.COM

The logo features a large orange circle with a white center, containing a green leaf icon. Below it, the text "LEDVANCE" is in a smaller white font, and "LOOP" is in a larger white font with a green leaf icon inside the letter 'O'.

LEDVANCE
LOOP



LEDVANCE
EVERLOOP


THE FUTURE IS CIRCULAR

LEDVANCE EVERLOOP REPLACE, DON'T WASTE

LEDVANCE has completely re-imagined the lifecycle of its LED luminaires. The result is EVERLOOP, a range that offers greater convenience and greater sustainability. These innovative products are designed so that the light sources and drivers can be easily replaced, which means the luminaires themselves can remain in use almost indefinitely.

In keeping with the principles of the circular economy, the highlight of the new LEDVANCE EVERLOOP luminaires is the ability to upgrade critical components such as the light sources and drivers quickly and easily. This maximizes the life of the luminaires, saves on resources and avoids waste. Another benefit for you as a partner of LEDVANCE is that with EVERLOOP luminaires you will be in a great position when competing for the increasing number of tenders, projects and funding programs that cite replaceability as a requirement.


TOTAL COMMITMENT TO SUSTAINABILITY



For LEDVANCE, sustainability is not a destination, it's a continuous journey. It's more than just environmental awareness; it's about adapting our behavior, reducing our CO₂ footprint, encouraging more collaboration, and promoting our ethical business practices. This involves new product lines, annual reductions in CO₂ emissions by one million tonnes in transportation, and improved demand planning using artificial intelligence.

LEDVANCE EVERLOOP THE LOOP PRINCIPLE

The new EVERLOOP concept is part of LEDVANCE LOOP. True to the slogan "From Line to Loop", it promotes the transition from a linear to a circular product lifecycle. The luminaire housing has an almost unlimited life. The components, on the other hand, can be recycled and their materials used to manufacture new products. EVERLOOP therefore contributes to the EU initiative to produce less and less electronic waste.



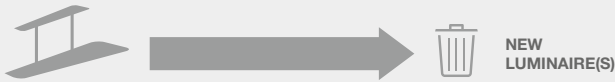
Get into the circular economy with LEDVANCE EVERLOOP. For more information go to ledvance.com/everloop

EVERLOOP GOES ON AND ON AND ON A COMPARISON OF LUMINAIRE LIFECYCLES

In contrast to conventional LED luminaires, LEDVANCE EVERLOOP luminaires can be upgraded with new drivers and new LED light sources at any time. So they have an almost unlimited lifespan.

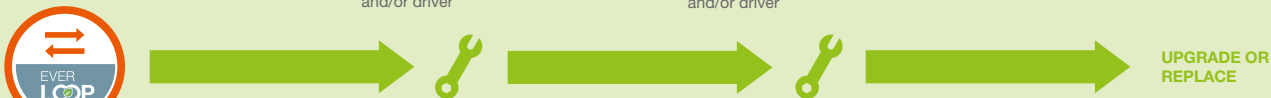
BEFORE ▼

NON-SERVICEABLE LED LUMINAIRE



NOW ▼

EVERLOOP LED LUMINAIRE



Possible new light source and/or driver

Possible new light source and/or driver

UPGRADE OR REPLACE

▶ **THE ABILITY TO REPLACE CRITICAL LUMINAIRE COMPONENTS SAVES ON RESOURCES AND AVOIDS WASTE.**



LINEAR INDIVILED

HIGH-QUALITY, SUSTAINABLE, TIMELESS

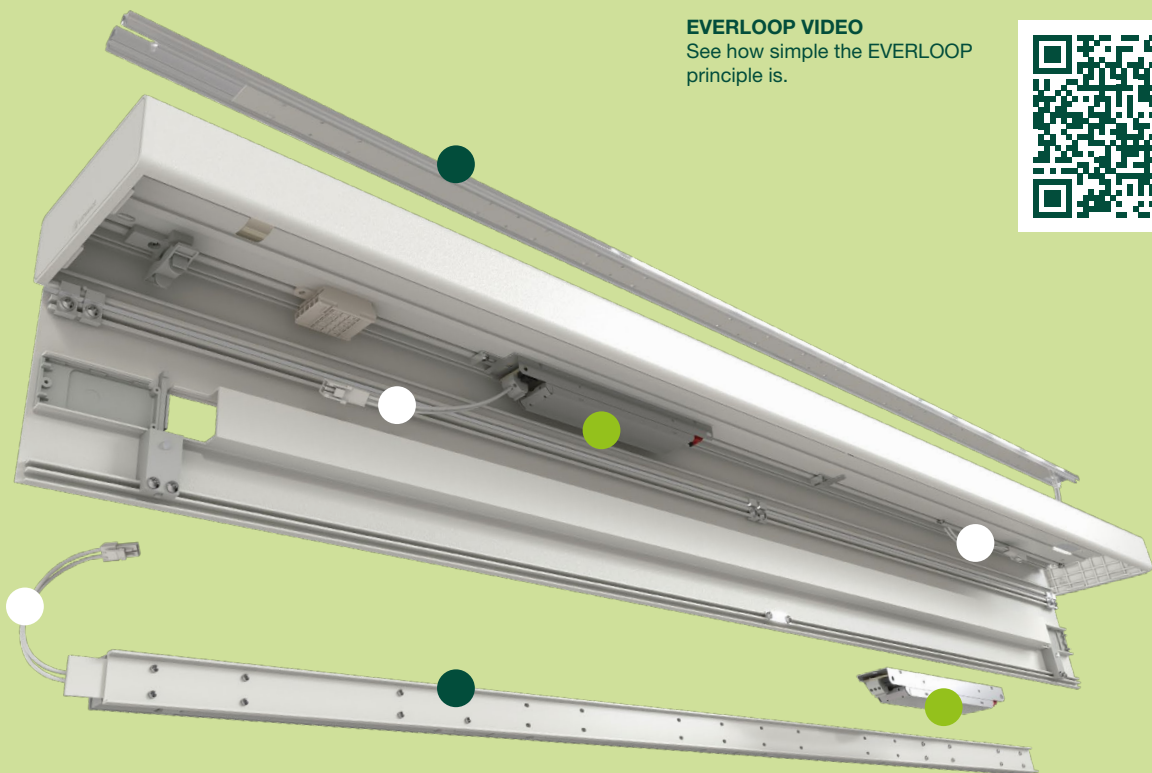
The first EVERLOOP luminaire, the new LEDVANCE LINEAR INDIVILED, is a great example of what the future will bring, namely efficient light of the highest quality combined with timeless design and easily upgradeable components for a long service life.

HOW EVERLOOP LINEAR INDIVILED WORKS IN DETAIL

EVERLOOP luminaires are well thought-out right down to the finest detail and are highly functional. This makes installing them and upgrading components particularly easy, as shown in this example of the LINEAR INDIVILED GEN2.

EVERLOOP VIDEO

See how simple the EVERLOOP principle is.



● LED LIGHT SOURCE
Easy to change

● LED DRIVER
With quick-release mechanism

● CONNECTOR
Easy to connect



ABOUT LEDVANCE

With subsidiaries in more than 50 countries and business activities in over 140 countries, LEDVANCE is one of the world's leading companies in the field of general lighting for professional customers and end users. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes a wide range of LED luminaires for a variety of applications, intelligent lighting products for smart homes and smart buildings, one of the most comprehensive offerings of advanced LED lamps in the lighting industry, and traditional lamps. Beyond lighting, LEDVANCE offers vertically integrated, renewable energy solutions for the building sector. Together, the lighting division and the renewable energy division form a comprehensive ecosystem for residential, commercial, and industrial buildings. For more information, visit www.ledvance.com.



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NEED SPARE PARTS? LOOK NO FURTHER THAN LEDVANCE

Our promise to you is that the LED light sources and drivers for our EVERLOOP luminaires are readily available from LEDVANCE.



FURTHER INFORMATION

For information on the available spare parts and how to order them, simply scan this QR code or go to ledvance.com/everloop-replacement

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