



THE ASSORTMENT AT A GLANCE

LEDVANCE LED LUMINAIRES

AUGUST 2018



LEDVANCE.COM



LEDVANCE

LEDVANCE: ADVANCING LIGHT

BAD LIGHT MAKES YOU ANGRY? WE'VE GOT A SOLUTION FOR THAT!

As a trusted partner for general lighting products, we stand for the fight against bad light in everything we do. At LEDVANCE, we combine traditional general illumination with modern, ground-breaking lighting technologies, building on longstanding customer relationships and a powerful distribution network. We are experts in general illumination worldwide, trending technologies and changing needs. We are also a strong local partner in over 140 countries, catering to specific demands and assisting customers with our teams of experts. Our extensive luminaire portfolio covers virtually every professional and residential application – from basic to advanced lighting products.

The LEDVANCE product range boasts leading-edge performance. To express this in our product design, we have developed our new design language known as “Scale”, instantly signifying brightness, confidence and agility.

Each and every new addition to our portfolio will always adhere to our core philosophy of providing intelligent easy-to-use lighting solutions created with human health in mind to support concentration and well-being.

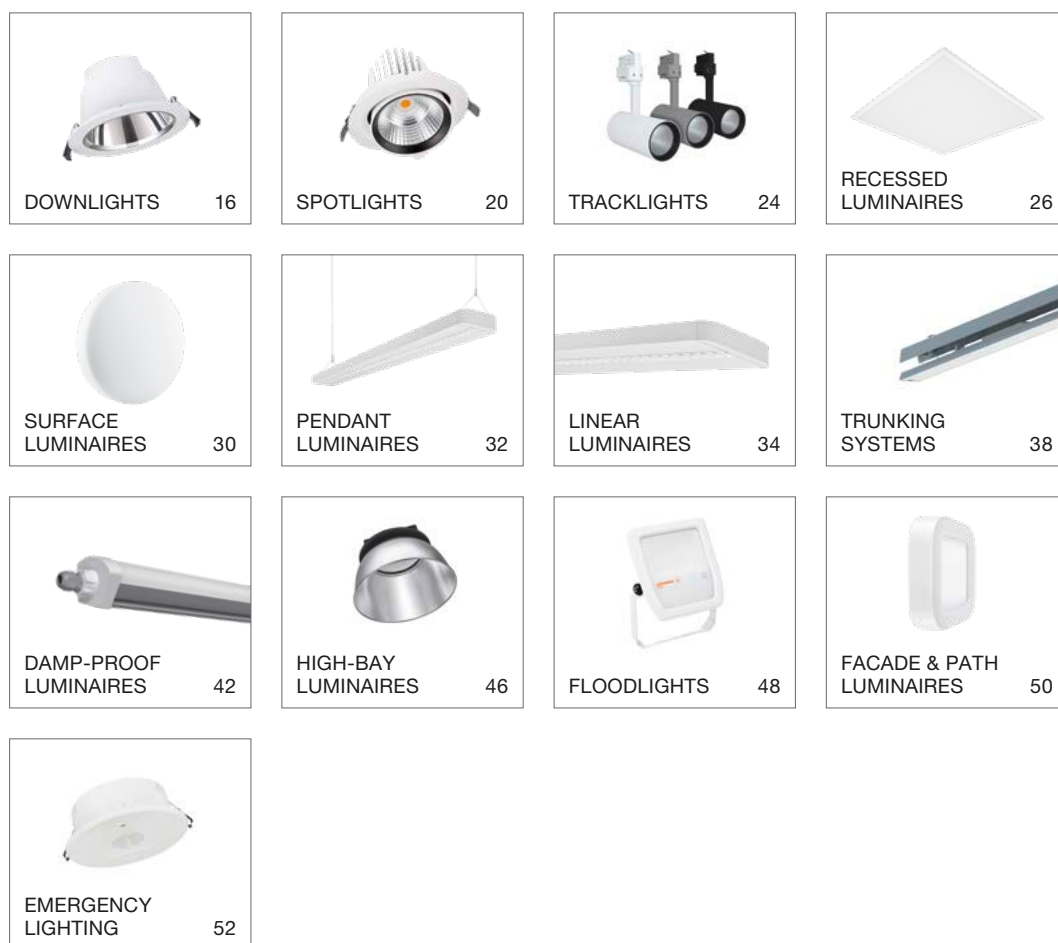
Since all our product developments are shaped by these lasting principles, we are set to continue developing high-demand products and generating new opportunities in the future.

We are strongly committed to help you in your personal fight against bad light.



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FULL RANGE, FULL BENEFITS – OUR NEW LED LUMINAIRE PORTFOLIO

Step aside, bad light!

We're coming for you with a wide range of LED luminaires for standard applications that meet a wide range of requirements. As an installer, you will be happy to hear that we have developed numerous new product features to make your day-to-day work easier. Case in point? With our Downlight Comfort luminaires you can now easily set any of three different light colors simply by using a DIP switch.

So what about those peculiar lighting situations? No worries, our range of luminaires is now even more strongly geared to the special requirements in various areas of application: from shops to hotels, office buildings to hospital floors, industrial plants to parks. With our significantly expanded range, we're confident that we can offer the right lighting solution for virtually any environment.

And three things remain unchanged:

You can always expect simple installation, good value and high potential energy savings from LEDVANCE.

In short, our new expanded portfolio of LED luminaires truly raises the bar to a new level.

Good news for you, bad news for bad light.



AESTHETIC, INDIVIDUAL, FUNCTIONAL – OUR NEW DESIGN LANGUAGE

LEDVANCE stands for innovation. This innovation is manifested in our new SCALE design language. SCALE combines ambitious design with tangible value in every product – and makes our luminaires instantly recognizable at first glance.



UNCOMPLICATED GUARANTEES – NO NEED TO REGISTER

Isn't it good when you can rely on something in business? Like the LEDVANCE guarantee. We now offer a five-year guarantee on almost all our luminaires. And there's even more good news. You can make a claim under the guarantee without having to register. All the information on the LEDVANCE guarantee is available any time online at www.ledvance.com/guarantee.



¹ Refer to www.ledvance.com/guarantee for precise conditions

INDUSTRY

HARD WORKERS – INDUSTRY LUMINAIRES FROM LEDVANCE

Light is a key raw material for industry. The right light can boost concentration, eliminate errors and improve efficiency. Lighting in industrial facilities has to operate reliably and ideally automatically even in dusty, damp, hot or vibrating environments – and needs to meet the highest demands in terms of cost management.

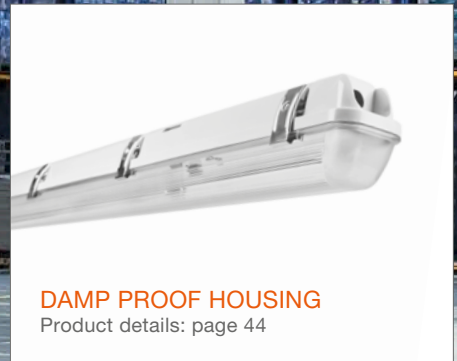
Our portfolio for the industry segment contains a large selection of LED luminaires perfectly matched to the requirements of the specific work environment. Products for automated lighting control with sensors, DALI and ZigBee connectivity also boost efficiency. At the same time, simple installation, low operating costs and minimal maintenance mean that the systems quickly pay for themselves.



DAMP PROOF COMPACT
Product details: page 43



TRUSYS®
Product details: page 39



DAMP PROOF HOUSING
Product details: page 44



This picture shows several lighting solutions in one room in order to demonstrate the variety of LEDVANCE products.



HIGH BAY DALI
Product details: page 46



DAMP PROOF SPECIAL
Product details: page 42



LINEAR ULTRA OUTPUT
Product details: page 36

OFFICE

LIGHT AS A FACTOR FOR SUCCESS: OFFICE LUMINAIRES FROM LEDVANCE

Modern office lighting is more than just part of the fixtures and fittings. Light in offices should not only provide illumination but also boost concentration and a feeling of well-being among employees – and, with a view to costs, should allow smart and efficient control.

Our office portfolio therefore includes LED luminaires in a wide range of versions – Panel, Linear and Downlight. And automatic control ensures that the lights are on only where they are needed. Other benefits of LEDVANCE office luminaires include simple installation, low operating costs and minimal maintenance – and therefore very short payback times.



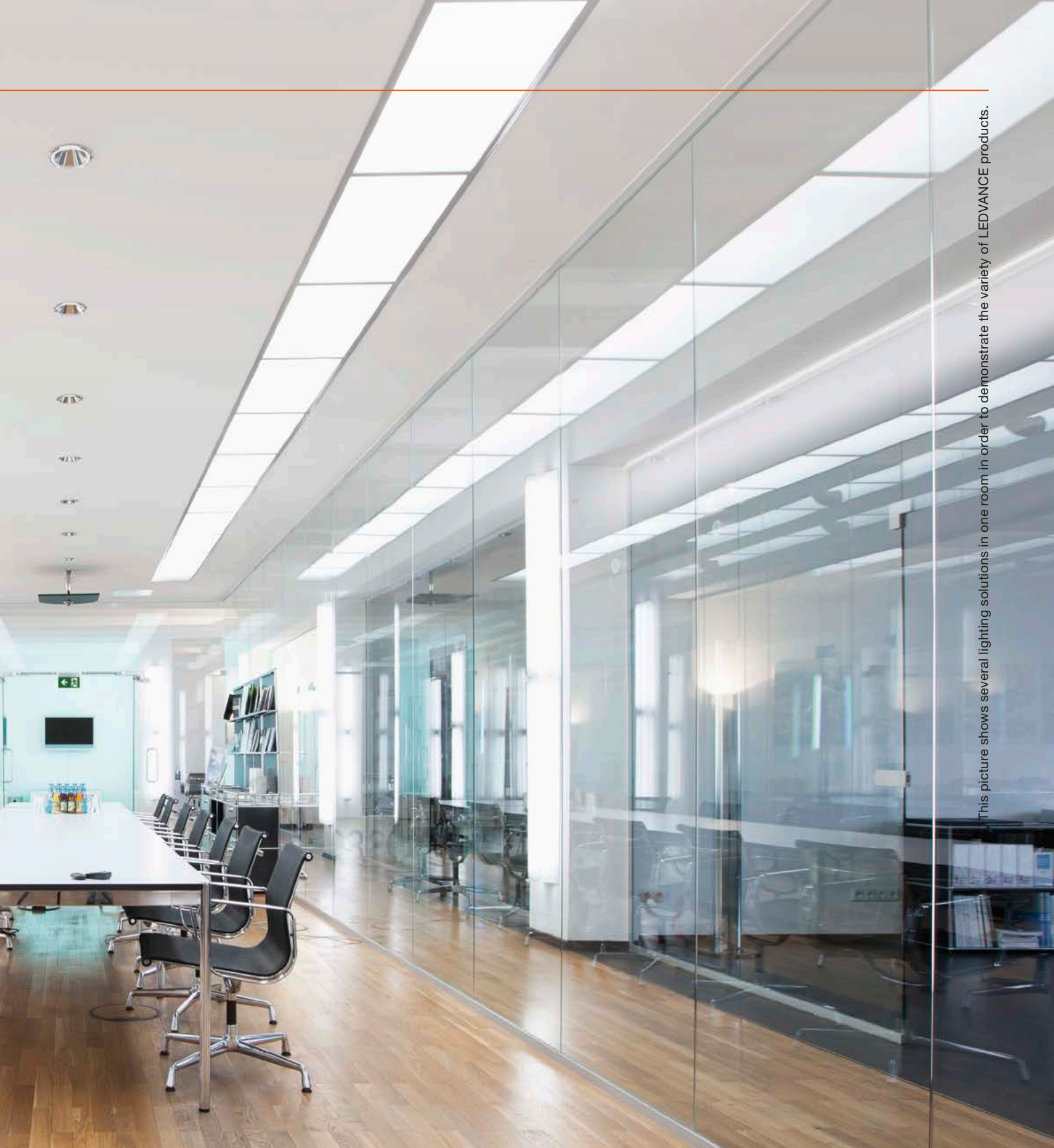
DOWNLIGHT COMFORT
Product details: page 16



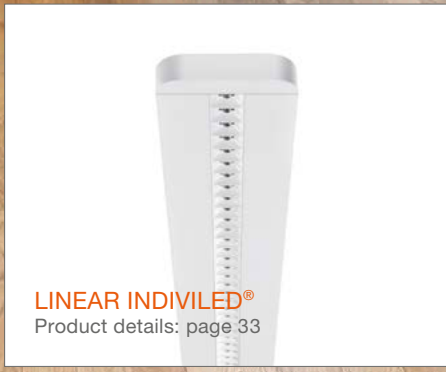
DOWNLIGHT ALU
Product details: page 17



PANEL 600/625
Product details: page 27



This picture shows several lighting solutions in one room in order to demonstrate the variety of LEDVANCE products.



SHOP

AESTHETICS MEET FUNCTION – SHOP LUMINAIRES FROM LEDVANCE

Good lighting means good business because only optimum lighting can create a relaxing atmosphere for customers, help them find their way around a shop and display merchandise to best effect. And of course the lighting costs have to be offset as quickly as possible – through simple installation, low operating costs and minimal maintenance.

LEDVANCE offers a very wide variety of suitable lighting solutions for all areas of a shop – from the facade and the shop window to the sales floor itself. Our portfolio of luminaires provides the right light in the right place, whatever the setting – and always with optimum LED color rendering. The attractive and functional designs of our spotlights make them ideal additions to any shop environment from basic to high-class. And track systems offer variable lighting even in large retail areas.



TRACKLIGHT SPOT
Product details: page 25



SPOT VARIO
Product details: page 20



SPOT MULTI
Product details: page 21



This picture shows several lighting solutions in one room in order to demonstrate the variety of LEDVANCE products.



HOSPITALITY

WELL-BEING INCLUDED – HOSPITALITY LUMINAIRES FROM LEDVANCE

In the hospitality sector the right lighting is an important factor in the well-being of guests and staff. Our hospitality portfolio shows how this feel-good atmosphere can be achieved despite the ever-present cost pressures.

LEDVANCE offers you a wide selection of LED lighting solutions as part of atmospheric and energy-efficient room designs as well as smart lighting controls to cover all demands. The use of high-quality materials ensures excellent durability – and thanks to lower electricity costs, upgrading to our LED products will very quickly pay for itself. With hospitality luminaires from LEDVANCE everything will appear in the best possible light – from conferences to gala dinners.



SPOT ROUND ADJUST (DALI)
Product details: page 23



SPOT MULTI
Product details: page 21



SPOT SQUARE ADJUST
Product details: page 21

TY



This picture shows several lighting solutions in one room in order to demonstrate the variety of LEDVANCE products.



SURFACE COMPACT IK10
Product details: page 30



EMERGENCY EXIT SIGN
Product details: page 53



EMERGENCY DOWNLIGHT
Product details: page 52

LUMINAIRES IN THEIR MOST ATTRACTIVE FORM: OUR ASSORTMENT AT A GLANCE

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GENERAL LIGHTING APPLICATIONS:
Public areas | Shops | Stairways
Corridors | Foyers | Bathrooms | Kitchens

SURFACE LUMINAIRES 30

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|----------------------|----|
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| Surface Circular | 31 |



GENERAL LIGHTING APPLICATIONS:
Public areas | Corridors | Stairways | Bathrooms | Foyers

SPOTLIGHTS 20

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| Spot Multi | 21 |
| Spot Square Adjust | 21 |
| Spot Round Fix | 22 |
| Spot Round Adjust | 23 |
| Spot Kit LEDr GU10 | 23 |



GENERAL LIGHTING APPLICATIONS:
Shops | Hotels | Entrances | Cafés | Bars
Restaurants | Galleries | Museums | Residential

PENDANT LUMINAIRES 32

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| Linear IndiviLED® Direct/Indirect | 33 |
| Linear IndiviLED® Accessories | 33 |



GENERAL LIGHTING APPLICATIONS:
General indoor lighting | Offices | Conference rooms
Schools | Libraries | Foyers | Corridors | Entrance areas

TRACKLIGHTS 24

| | |
|-----------------|----|
| Tracklight Spot | 25 |
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GENERAL LIGHTING APPLICATIONS:
Shop | Department stores | Hotels | Cafés
Galleries | Showrooms | Salesrooms

LINEAR LUMINAIRES 34

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| Linear IndiviLED® | 34 |
| Linear IndiviLED® Accessories | 36 |
| Linear Ultra Output | 36 |
| Linear Compact | 37 |
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GENERAL LIGHTING APPLICATIONS:
General indoor lighting | Offices
Libraries | Schools | Corridors | Entrance areas
Stairwells | Cove lighting | Shelving

RECESSED LUMINAIRES 26

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|-------------------|----|
| Panel | 27 |
| Panel Value | 28 |
| Panel Accessories | 29 |



GENERAL LIGHTING APPLICATIONS:
General indoor lighting | Public buildings
Offices | Conference rooms | Corridors
Stairways | Entrances | Reception areas | Foyers

TRUNKING SYSTEMS 38

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| TruSys® Energy Rail & Accessories | 40 |



GENERAL LIGHTING APPLICATIONS:
Factories | Warehouses | Discounters | Workshops

DAMP-PROOF LUMINAIRES 42

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| Damp Proof Special | 42 |
| Damp Proof Compact | 43 |
| Damp Proof | 43 |
| Damp Proof Slim Value | 44 |
| Damp Proof Housing | 44 |



GENERAL LIGHTING APPLICATIONS:

Industrial and storage facilities | Car parks | Underpasses
Garages | Workshops | Assembly lines

HIGH-BAY LUMINAIRES 46

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| High Bay DALI | 46 |
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GENERAL LIGHTING APPLICATIONS:

Warehouses | Logistics facilities | Industry | High ceilings (e.g. airports)

FLOODLIGHTS 48

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| Floodlight | 48 |
| Floodlight Sensor | 49 |
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GENERAL LIGHTING APPLICATIONS:

Building facades | Public areas
Construction areas | Car parks | Underpasses

FACADE & PATH LUMINAIRES 50

| | |
|--------------------------|----|
| Facade & path luminaires | 50 |
|--------------------------|----|



GENERAL LIGHTING APPLICATIONS:

Residential lighting | Hotels | Office parks

EMERGENCY LIGHTING 52

| | |
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| Emergency Downlight | 52 |
| Emergency Exit Sign | 53 |



GENERAL LIGHTING APPLICATIONS:

Escape routes (corridors) | Open areas (anti-panic)
Public buildings | Shops | Offices

All the LED luminaires are equipped with high-quality LED modules in the highest energy efficiency classes (A, A+ and A++). Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency). The luminaires contain built-in LED modules. They cannot be changed in the luminaire.

All the following values for the IP and IK protection classes apply exclusively to luminaires (excluding accessories).

DOWNLIGHTS



LEDVANCE DOWNLIGHT COMFORT

- Direct replacement for CFL downlights (1 x 18 W, 2 x 18 W, 2 x 26 W)
- Antiglare luminaire with UGR < 22
- Low-flicker light thanks to special ECG
- 3 CCTs in one luminaire, light color can be selected via DIP switches
- IP54 on room side, suitable for bathrooms, kitchens and sheltered outdoor areas
- Quick-connect terminal, no tools needed



| E-number | Product name | GTIN (EAN) | Replacement for ³ | lm | lm/W | | L70 ⁴ | L80 ⁵ | L90 ⁶ | Ø x H [mm] | Cut out Ø [mm] | RRP ⁸ [EUR] |
|--------------------------|------------------------------------|---------------|------------------------------|--|------|----|------------------|------------------|------------------|------------|----------------|------------------------|
| DOWNLIGHT COMFORT | | | | | | | | | | | | |
| NEW | DL COMFORT DN130 13W/3CCT 60DEG WT | 4058075104068 | 1 x 18 W CFLi | 1030@3000K 1210@4000K 1110@5700K | 85 | 60 | 50000 | 45000 | 30000 | 145 x 82 | 125 | |
| NEW | DL COMFORT DN155 18W/3CCT 60DEG WT | 4058075104082 | 2 x 18 W CFLi | 1400@3000K 1620@4000K 1470@5700K | 85 | 60 | 50000 | 45000 | 30000 | 172 x 95 | 150 | |
| NEW | DL COMFORT DN205 20W/3CCT 60DEG WT | 4058075104105 | 2 x 26 W CFLi | 1720@3000K 1930@4000K 1810@5700K | 90 | 60 | 50000 | 45000 | 30000 | 228 x 98 | 200 | |



ONE LUMINAIRE, THREE OPTIONS:

On the Downlight Comfort you can switch between three light colors (3,000/4,000/5,700 K). **Another benefit:** Wholesalers and installers minimize their stock risks because they always have a luminaire with the right light color in stock.



LEDVANCE DOWNLIGHT ALU

- Direct replacement for CFL downlights (1 × 26 W, 2 × 26 W, 2 × 42 W)
- DALI version available
- Now in IP44 for bathrooms
- Greater flexibility thanks to external driver (included)



| E-number | Product name | GTIN (EAN) | Replacement for ³ | lm | lm/W | | L70 ⁴ | L80 ⁵ | L90 ⁶ | Ø × H [mm] | Cut out Ø [mm] | ⁷ RRP ⁸ [EUR] |
|---------------------------|-------------------------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|------------|----------------|-------------------------------------|
| DOWNLIGHT ALU | | | | | | | | | | | | |
| NEW | DL ALU DN150 14W/3000K WT IP44 | 4058075091436 | 1 × 26 W CFLi | 1190 | 85 | 100 | 50000 | 45000 | 30000 | 160 × 52 | 150 | |
| NEW | DL ALU DN150 14W/4000K WT IP44 | 4058075091450 | 1 × 26 W CFLi | 1260 | 90 | 100 | 50000 | 45000 | 30000 | 160 × 52 | 150 | |
| NEW | DL ALU DN150 14W/6500K WT IP44 | 4058075091474 | 1 × 26 W CFLi | 1330 | 95 | 100 | 50000 | 45000 | 30000 | 160 × 52 | 150 | |
| NEW | DL ALU DN200 25W/3000K WT IP44 | 4058075091498 | 2 × 26 W CFLi | 2250 | 90 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | |
| NEW | DL ALU DN200 25W/4000K WT IP44 | 4058075091511 | 2 × 26 W CFLi | 2370 | 95 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | |
| NEW | DL ALU DN200 25W/6500K WT IP44 | 4058075091535 | 2 × 26 W CFLi | 2370 | 95 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | |
| NEW | DL ALU DN200 35W/3000K WT IP44 | 4058075091559 | 2 × 42 W CFLi | 2975 | 85 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | |
| NEW | DL ALU DN200 35W/4000K WT IP44 | 4058075091573 | 2 × 42 W CFLi | 3150 | 90 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | |
| NEW | DL ALU DN200 35W/6500K WT IP44 | 4058075091597 | 2 × 42 W CFLi | 3150 | 90 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | |
| DOWNLIGHT ALU DALI | | | | | | | | | | | | |
| NEW | DL ALU DALI DN200 25W/3000K WT IP44 | 4058075091610 | 2 × 26 W CFLi | 2250 | 90 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | ✓ |
| NEW | DL ALU DALI DN200 25W/4000K WT IP44 | 4058075091634 | 2 × 26 W CFLi | 2370 | 95 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | ✓ |
| NEW | DL ALU DALI DN200 25W/6500K WT IP44 | 4058075091658 | 2 × 26 W CFLi | 2370 | 95 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | ✓ |
| NEW | DL ALU DALI DN200 35W/3000K WT IP44 | 4058075091672 | 2 × 42 W CFLi | 2975 | 85 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | ✓ |
| NEW | DL ALU DALI DN200 35W/4000K WT IP44 | 4058075091696 | 2 × 42 W CFLi | 3150 | 90 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | ✓ |
| NEW | DL ALU DALI DN200 35W/6500K WT IP44 | 4058075091719 | 2 × 42 W CFLi | 3150 | 90 | 100 | 50000 | 45000 | 30000 | 215 × 61 | 200 | ✓ |



LEDVANCE DOWNLIGHT SLIM ALU

- Slim aluminum housing with height of 23 mm for small mounting depths
- Homogeneous light distribution
- External driver with twist & lock connection (included)
- Light guide made of non-yellowing PMMA



| E-number | Product name | GTIN (EAN) | Replacement for ³ | lm | lm/W | | L70 ⁴ | L80 ⁵ | L90 ⁶ | Ø × H [mm] | Cut out Ø [mm] | RRP ⁸ [EUR] |
|---------------------------|----------------------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|------------|----------------|------------------------|
| DOWNLIGHT SLIM ALU | | | | | | | | | | | | |
| | DL SLIM ALU DN180 17W/3000K IP20 | 4058075063921 | 1 × 26 W CFLp | 1350 | 80 | 120 | 50000 | 40000 | 25000 | 200 × 23 | 180 | |
| | DL SLIM ALU DN180 17W/4000K IP20 | 4058075063945 | 1 × 26 W CFLp | 1400 | 80 | 120 | 50000 | 40000 | 25000 | 200 × 23 | 180 | |
| | DL SLIM ALU DN205 22W/3000K IP20 | 4058075064003 | 2 × 18 W CFLp | 1850 | 85 | 120 | 50000 | 40000 | 25000 | 225 × 23 | 205 | |
| | DL SLIM ALU DN205 22W/4000K IP20 | 4058075064027 | 2 × 18 W CFLp | 1920 | 90 | 120 | 50000 | 40000 | 25000 | 225 × 23 | 205 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Except for Downlight Alu DALI | ³ Replacement for usually used traditional equivalent | ⁴ t[h]: L70 @ 25°C (T_a) | ⁵ t[h]: L80 @ 25°C (T_a) | ⁶ t[h]: L90 @ 25°C (T_a) | ⁷ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁸ Recommended retail price excl. VAT



Downlight Slim Round



Downlight Slim Square



Downlight Slim Frame Round



Downlight Slim Frame Square

LEDVANCE DOWNLIGHT SLIM

- 25 mm height, suitable for shallow ceiling voids
- Integrated driver for simple installation, connection to next luminaire possible
- Quick-connect box for installation in accordance with safety regulations
- Light guide made of non-yellowing PMMA
- Frame for surface mounting available for round and square luminaires



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | ∅ × H [mm] L × W × H [mm] | Cut out ∅ [mm] L × W [mm] | RRP ⁶ [EUR] |
|--|--------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|------------------------------|---------------------------------|---------------------------|
| DOWNLIGHT SLIM ROUND & ACCESSORIES (SURFACED MOUNTING FRAME) | | | | | | | | | | | | |
| DL SLIM DN105 6W/3000K WT IP20 | | 4058075078970 | 1 × 10W CFLp | 420 | 70 | 120 | 30000 | — | — | 118 × 30 | 105 | |
| DL SLIM DN105 6W/4000K WT IP20 | | 4058075078994 | 1 × 10W CFLp | 430 | 70 | 120 | 30000 | — | — | 118 × 30 | 105 | |
| DL SLIM DN105 6W/6500K WT IP20 | | 4058075079014 | 1 × 10W CFLp | 430 | 70 | 120 | 30000 | — | — | 118 × 30 | 105 | |
| DL SLIM DN155 12W/3000K WT IP20 | | 4058075079038 | 1 × 26W CFLp | 1020 | 85 | 120 | 30000 | — | — | 169 × 30 | 155 | |
| DL SLIM DN155 12W/4000K WT IP20 | | 4058075079052 | 1 × 26W CFLp | 1020 | 85 | 120 | 30000 | — | — | 169 × 30 | 155 | |
| DL SLIM DN155 12W/6500K WT IP20 | | 4058075079076 | 1 × 26W CFLp | 1020 | 85 | 120 | 30000 | — | — | 169 × 30 | 155 | |
| DL SLIM DN210 18W/3000K WT IP20 | | 4058075079090 | 2 × 18W CFLp | 1530 | 85 | 120 | 30000 | — | — | 225 × 30 | 210 | |
| DL SLIM DN210 18W/4000K WT IP20 | | 4058075079113 | 2 × 18W CFLp | 1530 | 85 | 120 | 30000 | — | — | 225 × 30 | 210 | |
| DL SLIM DN210 18W/6500K WT IP20 | | 4058075079137 | 2 × 18W CFLp | 1530 | 85 | 120 | 30000 | — | — | 225 × 30 | 210 | |
| DL SLIM FRAME DN105 WT | | 4058075079151 | — | — | — | — | — | — | — | 121 × 54 | — | |
| DL SLIM FRAME DN155 WT | | 4058075079175 | — | — | — | — | — | — | — | 170 × 38 | — | |
| DL SLIM FRAME DN210 WT | | 4058075079199 | — | — | — | — | — | — | — | 225 × 38 | — | |
| DOWNLIGHT SLIM SQUARE & ACCESSORIES (SURFACED MOUNTING FRAME) | | | | | | | | | | | | |
| DL SLIM SQ105 6W/3000K WT IP20 | | 4058075079212 | 1 × 10W CFLp | 420 | 70 | 120 | 30000 | — | — | 118 × 118 × 30 | 105 × 105 | |
| DL SLIM SQ105 6W/4000K WT IP20 | | 4058075079236 | 1 × 10W CFLp | 430 | 70 | 120 | 30000 | — | — | 118 × 118 × 30 | 105 × 105 | |
| DL SLIM SQ105 6W/6500K WT IP20 | | 4058075079250 | 1 × 10W CFLp | 430 | 70 | 120 | 30000 | — | — | 118 × 118 × 30 | 105 × 105 | |
| DL SLIM SQ155 12W/3000K WT IP20 | | 4058075079274 | 1 × 26W CFLp | 1020 | 85 | 120 | 30000 | — | — | 169 × 169 × 30 | 155 × 155 | |
| DL SLIM SQ155 12W/4000K WT IP20 | | 4058075079298 | 1 × 26W CFLp | 1020 | 85 | 120 | 30000 | — | — | 169 × 169 × 30 | 155 × 155 | |
| DL SLIM SQ155 12W/6500K WT IP20 | | 4058075079311 | 1 × 26W CFLp | 1020 | 85 | 120 | 30000 | — | — | 169 × 169 × 30 | 155 × 155 | |
| DL SLIM SQ210 18W/3000K WT IP20 | | 4058075079335 | 2 × 18W CFLp | 1530 | 85 | 120 | 30000 | — | — | 225 × 225 × 30 | 210 × 210 | |
| DL SLIM SQ210 18W/4000K WT IP20 | | 4058075079359 | 2 × 18W CFLp | 1530 | 85 | 120 | 30000 | — | — | 225 × 225 × 30 | 210 × 210 | |
| DL SLIM SQ210 18W/6500K WT IP20 | | 4058075079373 | 2 × 18W CFLp | 1530 | 85 | 120 | 30000 | — | — | 225 × 225 × 30 | 210 × 210 | |
| DL SLIM FRAME SQ105 WT | | 4058075079397 | — | — | — | — | — | — | — | 121 × 121 × 54 | — | |
| DL SLIM FRAME SQ155 WT | | 4058075079410 | — | — | — | — | — | — | — | 170 × 170 × 38 | — | |
| DL SLIM FRAME SQ210 WT | | 4058075079434 | — | — | — | — | — | — | — | 225 × 225 × 38 | — | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Recommended retail price excl. VAT



SPOTLIGHTS



LEDVANCE SPOT VARIO

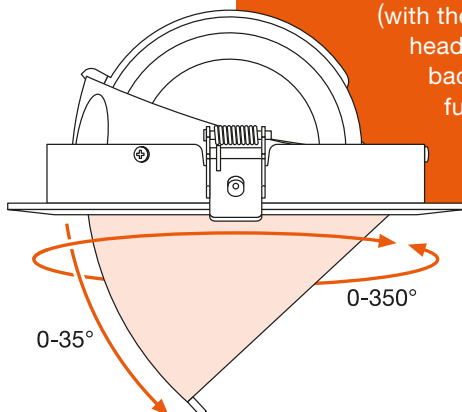
- Versatile spotlight: 0° – 35° tilt/0° – 350° swivel
- Very high efficiency (up to 100 lm/W)
- Greater flexibility thanks to external driver (included)
- Twist & lock connection for quick and easy installation



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | Ø × H [mm] | Cut out Ø [mm] | RRP ⁶ [EUR] |
|-------------------|-----------------------------------|---------------|------------------------------|------|------|----|------------------|------------------|------------------|------------|----------------|------------------------|
| SPOT VARIO | | | | | | | | | | | | |
| NEW | SP VARIO DN170 35W/3000K 24DEG WT | 4058075104020 | 1 × 70W HID | 3350 | 95 | 24 | 50000 | 45000 | 30000 | 180 × 129 | 165 | |
| NEW | SP VARIO DN170 35W/4000K 24DEG WT | 4058075104044 | 1 × 70W HID | 3550 | 100 | 24 | 50000 | 45000 | 30000 | 180 × 129 | 165 | |

CARDAN JOINT FOR ALL-ROUND FLEXIBILITY

The movable heads of the LEDVANCE Spot Vario and LEDVANCE Spot Multi are suspended on cardan joints so they can be adjusted to provide ideal lighting for room or furniture layout. The Spot Vario can therefore be used as a classic downlight (with the luminaire head fully recessed) or as a wallwasher (with the luminaire head extended). The Spot Multi is extremely flexible as well for providing background and accent lighting. Thanks to its closed housing it remains fully mobile even if installed in suspended ceilings.





Spot Multi 1 x 30W



Spot Multi 3 x 30W

LEDVANCE SPOT MULTI

- Cassette spotlight with one, two or three luminaire heads
- +/-25° cardan joints to direct the light
- White recessed frame with black spotlights in a housing closed at the back
- Pleasant light (UGR < 16)
- Low-flicker light thanks to special ECG
- Greater flexibility thanks to external driver (included)
- Twist & lock connection for quick and easy installation



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | Cut out L x W [mm] | RRP ⁶ [EUR] |
|-------------------|---------------------------------|---------------|------------------------------|----------|------|----|------------------|------------------|------------------|-----------------|--------------------|------------------------|
| SPOT MULTI | | | | | | | | | | | | |
| NEW | SP MULTI 1 x 30W/3000K FL WT/BK | 4058075113923 | 1 x 35W HID | 2700 | 90 | 38 | 50000 | 45000 | 30000 | 173 x 173 x 135 | 164 x 160 | |
| NEW | SP MULTI 1 x 30W/4000K FL WT/BK | 4058075113947 | 1 x 35W HID | 2700 | 90 | 38 | 50000 | 45000 | 30000 | 173 x 173 x 135 | 164 x 160 | |
| NEW | SP MULTI 2 x 30W/3000K FL WT/BK | 4058075113961 | 2 x 35W HID | 2 x 2700 | 90 | 38 | 50000 | 45000 | 30000 | 330 x 173 x 135 | 320 x 160 | |
| NEW | SP MULTI 2 x 30W/4000K FL WT/BK | 4058075113985 | 2 x 35W HID | 2 x 2700 | 90 | 38 | 50000 | 45000 | 30000 | 330 x 173 x 135 | 320 x 160 | |
| NEW | SP MULTI 3 x 30W/3000K FL WT/BK | 4058075114005 | 3 x 35W HID | 3 x 2700 | 90 | 38 | 50000 | 45000 | 30000 | 485 x 173 x 135 | 475 x 160 | |
| NEW | SP MULTI 3 x 30W/4000K FL WT/BK | 4058075114029 | 3 x 35W HID | 3 x 2700 | 90 | 38 | 50000 | 45000 | 30000 | 485 x 173 x 135 | 475 x 160 | |



Spot Square WT



Spot Square BK

LEDVANCE SPOT SQUARE ADJUST

- Direct replacement for halogen spotlights (75 W)
- Decorative square spotlight with very narrow frame
- Adjustable head: +/-25° swivel with 30° cut-off
- Greater flexibility thanks to external driver (included); quick and easy installation



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | Cut out L x W [mm] | RRP ⁶ [EUR] |
|---------------------------|---------------------------------|---------------|------------------------------|-----|------|----|------------------|------------------|------------------|----------------|--------------------|------------------------|
| SPOT SQUARE ADJUST | | | | | | | | | | | | |
| NEW | SP SQUARE DK ADJ 8W/3000K FL WT | 4058075114043 | 75W HAL | 650 | 90 | 36 | 50000 | 45000 | 30000 | 90 x 90 x 72 | 83 x 83 | |
| NEW | SP SQUARE DK ADJ 8W/3000K FL BK | 4058075114067 | 75W HAL | 650 | 90 | 36 | 50000 | 45000 | 30000 | 90 x 90 x 72 | 83 x 83 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Recommended retail price excl. VAT



Spot Fireproof DIM IP65 WT



Spot Fireproof DIM IP65 SI



Spot DIM IP44 WT



Spot DIM IP44 SI



Spot Fireproof IP65



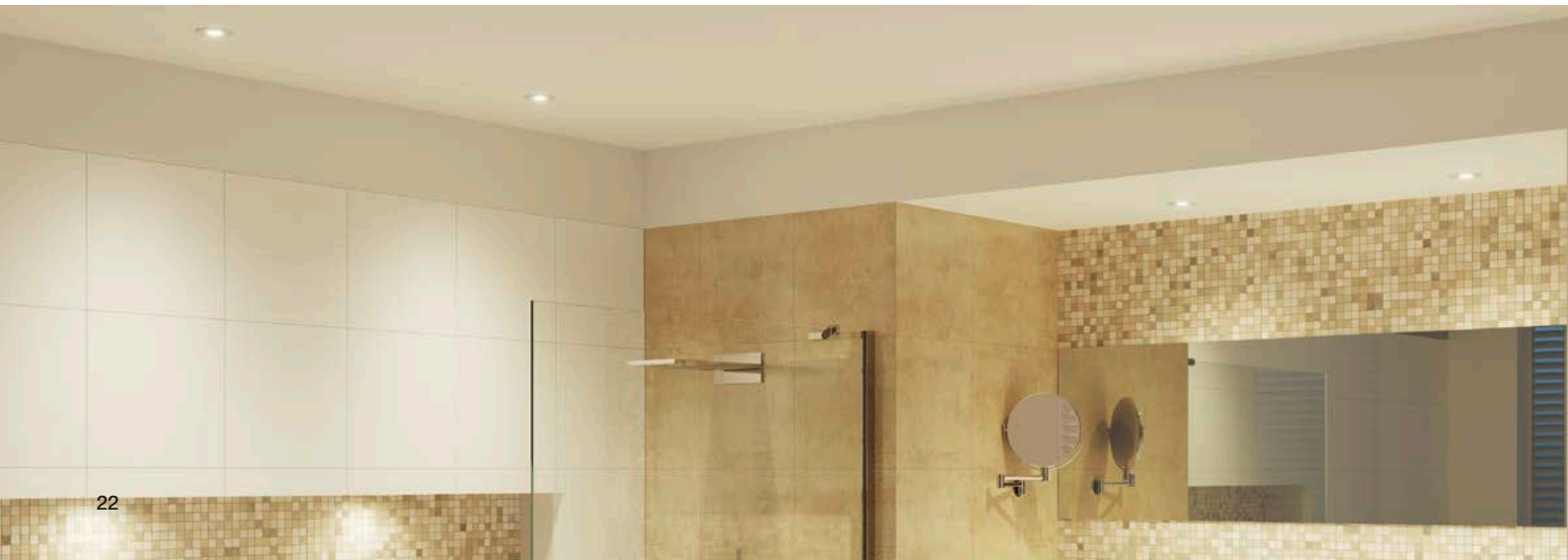
Spot Dark Light IP44

LEDVANCE SPOT ROUND FIX

- Direct replacement for halogen spotlights (50 W, 75 W)
- Different versions available: IP44 or IP65, dimmable, in white or brushed aluminum, fireproof⁹, darklight with cut-off
- Greater flexibility thanks to external driver (included), quick and easy installation



| E-number | Product name | GTIN (EAN) | Replacement for ³ | lm | lm/W | | L70 ⁴ | L80 ⁵ | L90 ⁶ | ∅ x H [mm] | Cut out ∅ [mm] | | RRP ⁸ [EUR] |
|--|-------------------------------------|---------------|------------------------------|-----|------|----|------------------|------------------|------------------|------------|----------------|--|------------------------|
| SPOT FIREPROOF DIM IP65 (FIRE-RESISTANT UP TO 90 MINUTES)⁹ | | | | | | | | | | | | | |
| | SpotFP LED fix 8W/3000K WT DIM IP65 | 4058075127432 | 75 W HAL | 620 | 75 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| | SpotFP LED fix 8W/4000K WT DIM IP65 | 4058075127555 | 75 W HAL | 670 | 80 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| | SpotFP LED fix 8W/3000K SI DIM IP65 | 4058075127371 | 75 W HAL | 620 | 75 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| | SpotFP LED fix 8W/4000K SI DIM IP65 | 4058075127494 | 75 W HAL | 670 | 80 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| SPOT DIM IP44 | | | | | | | | | | | | | |
| | Spot LED fix 8W/3000K WT DIM IP44 | 4058075127043 | 75 W HAL | 620 | 75 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| | Spot LED fix 8W/4000K WT DIM IP44 | 4058075127104 | 75 W HAL | 670 | 80 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| | Spot LED fix 8W/3000K SI DIM IP44 | 4058075126923 | 75 W HAL | 620 | 75 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| | Spot LED fix 8W/4000K SI DIM IP44 | 4058075127067 | 75 W HAL | 670 | 80 | 36 | 50000 | 40000 | 20000 | 81 x 51 | 68 | | |
| SPOT FIREPROOF IP65 (FIRE-RESISTANT UP TO 90 MINUTES)⁹ | | | | | | | | | | | | | |
| | Spot-FP LED fix 7W/3000K 230V IP65 | 4058075127333 | 50 W HAL | 530 | 75 | 38 | 50000 | 40000 | 20000 | 90 x 72 | 68 | | |
| SPOT DARK LIGHT IP44 (70° CUT-OFF ANGLE – DEEP RECESSED LIGHT SOURCE FOR REDUCED GLARE) | | | | | | | | | | | | | |
| | Spot-DK LED fix 7W/3000K 230V IP44 | 4058075127166 | 50 W HAL | 580 | 85 | 36 | 50000 | 40000 | 20000 | 70 x 58 | 63 | | |





LEDVANCE SPOT ROUND ADJUST

- Direct replacement for halogen spotlights (35 W, 50 W, 75 W)
- Adjustable spotlight (+/-20°)
- Different versions (4.5 W, 6.5 W and 8 W) and DALI option available
- Greater flexibility thanks to external driver (included), quick and easy installation



| E-number | Product name | GTIN (EAN) | Replacement for ³ | lm | lm/W | | L70 ⁴ | L80 ⁵ | L90 ⁶ | Ø x H [mm] | Cut out Ø [mm] | | RRP ⁸ [EUR] |
|--|--------------------------------------|---------------|------------------------------|-----|------|----|------------------|------------------|------------------|------------|----------------|--|------------------------|
| SPOT ADJUST (ADJUSTABLE ± 20°) | | | | | | | | | | | | | |
| | Spot LED adjust 4.5W/3000K 230V IP20 | 4058075126886 | 35 W HAL | 360 | 80 | 36 | 50000 | 40000 | 20000 | 80 x 36 | 68 | | |
| | Spot LED adjust 6.5W/3000K 230V IP20 | 4058075126909 | 50 W HAL | 550 | 85 | 36 | 50000 | 40000 | 20000 | 80 x 36 | 68 | | |
| | Spot LED adjust 8W/3000K 230V IP20 | 4058075126848 | 75 W HAL | 660 | 85 | 36 | 50000 | 40000 | 20000 | 90 x 47 | 83 | | |
| | Spot LED adjust 8W/4000K 230V IP20 | 4058075126862 | 75 W HAL | 720 | 90 | 36 | 50000 | 40000 | 20000 | 90 x 47 | 83 | | |
| SPOT DALI ADJUST (ADJUSTABLE ± 20°) | | | | | | | | | | | | | |
| | SPOT LED DALI ADJUST 8W/3000K IP20 | 4058075042155 | 75 W HAL | 660 | 85 | 36 | 50000 | 40000 | 20000 | 90 x 47 | 83 | | |
| | SPOT LED DALI ADJUST 8W/4000K IP20 | 4058075042179 | 75 W HAL | 720 | 90 | 36 | 50000 | 40000 | 20000 | 90 x 47 | 83 | | |



LEDVANCE SPOT KIT LEDr GU10

- Direct replacement for halogen spotlights (65 W)
- Quick and easy installation, with quick-connect terminal and optional daisy chain
- Greater flexibility thanks to replaceable GU10 lamp
- Adjustable spotlight (+/-20°)



| E-number | Product name | GTIN (EAN) | Replacement for ³ | lm | lm/W | | L70 ⁴ | L80 ⁵ | L90 ⁶ | Ø x H [mm] | Cut out Ø [mm] | | RRP ⁸ [EUR] |
|---|------------------------------|---------------|------------------------------|-----|------|----|------------------|------------------|------------------|------------|----------------|--|------------------------|
| SPOT KIT LEDR GU10 (INCL. OSRAM GU10 LAMP) | | | | | | | | | | | | | |
| | SP KIT ADJ 7W/4000K GU10 DIM | 4058075156784 | 65 W HAL | 500 | 70 | 36 | 25000 | — | — | 88.5 x 107 | 75 | | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Except for Spot Round Adjust DALI | ³ Replacement for usually used traditional equivalent | ⁴ t[h]: L70 @ 25°C (T_a) | ⁵ t[h]: L80 @ 25°C (T_a) | ⁶ t[h]: L90 @ 25°C (T_a) | ⁷ Phase-cut if DALI not indicated, for DALI: dimmable with DALI interface, for lighting controls see pages 56–57, for list of dimmers please refer to ledvance.com | ⁸ Recommended retail price excl. VAT | ⁹ Up to 90 minutes, tested in accordance with EN 1365-2:2014 "Fire resistance tests for loadbearing elements – Part 2: Floors and roofs"; suitable for use outdoors and in fire protection applications (up to 90 minutes, BS476-20:1987 and BS476-21:1987)

TRACKLIGHTS

ALL CHANGE!

Reflectors with different beam angles can be installed in the Tracklight Spot – 15° and 38° versions are available in addition to the 24° version supplied. Thanks to the practical twist & lock connection and with the aid of a suction cup the lamps can be easily replaced by the user.

1. Remove the frame – please wear gloves.

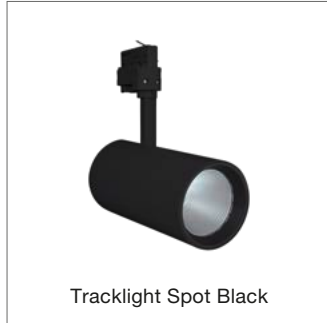
2. Remove the reflector using the suction cup provided (rotate through 24°).

3. Change the reflector and use the suction cup to insert the replacement in the housing. Rotate a quarter turn to lock in position.

4. Remove the suction cup, insert the glare ring at the appropriate place and rotate a quarter turn to lock in position.



Tracklight Spot White



Tracklight Spot Black



Tracklight Spot Grey



Tracklight Reflector

LEDVANCE TRACKLIGHT SPOT

- Compact spotlight in an elegant and functional design
- 3-phase adapter matched to common tracks
- Greater flexibility thanks to swivel-and-tilt joints (0°–350° swivel, 0°–90° tilt)
- Replaceable reflectors with beam angles of 15°, 24° and 38°
- CRI > 90; SDCM < 3; UGR < 16
- Low-flicker light thanks to special ECG
- New LEDVANCE design in three colors (matt white, matt black and concrete grey)



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | Ø × H [mm] | RRP ⁶ [EUR] |
|------------------------------|------------------------------------|---------------|------------------------------|------|------|----|------------------|------------------|------------------|------------|------------------------|
| TRACKLIGHT SPOT WHITE | | | | | | | | | | | |
| NEW | TRACK SP D75 25W/3000K 90RA NFL WT | 4058075113442 | 35 W HID | 1750 | 70 | 24 | 50000 | 45000 | 30000 | 75 × 255 | |
| NEW | TRACK SP D75 25W/4000K 90RA NFL WT | 4058075113466 | 35 W HID | 1900 | 75 | 24 | 50000 | 45000 | 30000 | 75 × 255 | |
| NEW | TRACK SP D85 35W/3000K 90RA NFL WT | 4058075113480 | 50 W HID | 2660 | 75 | 24 | 50000 | 45000 | 30000 | 85 × 267 | |
| NEW | TRACK SP D85 35W/4000K 90RA NFL WT | 4058075113503 | 50 W HID | 2800 | 80 | 24 | 50000 | 45000 | 30000 | 85 × 267 | |
| NEW | TRACK SP D95 55W/3000K 90RA NFL WT | 4058075113527 | 70 W HID | 4000 | 75 | 24 | 50000 | 45000 | 30000 | 95 × 297 | |
| NEW | TRACK SP D95 55W/4000K 90RA NFL WT | 4058075113541 | 70 W HID | 4200 | 75 | 24 | 50000 | 45000 | 30000 | 95 × 297 | |
| TRACKLIGHT SPOT BLACK | | | | | | | | | | | |
| NEW | TRACK SP D75 25W/3000K 90RA NFL BK | 4058075113565 | 35 W HID | 1750 | 70 | 24 | 50000 | 45000 | 30000 | 75 × 255 | |
| NEW | TRACK SP D75 25W/4000K 90RA NFL BK | 4058075113589 | 35 W HID | 1900 | 75 | 24 | 50000 | 45000 | 30000 | 75 × 255 | |
| NEW | TRACK SP D85 35W/3000K 90RA NFL BK | 4058075113602 | 50 W HID | 2660 | 75 | 24 | 50000 | 45000 | 30000 | 85 × 267 | |
| NEW | TRACK SP D85 35W/4000K 90RA NFL BK | 4058075113626 | 50 W HID | 2800 | 80 | 24 | 50000 | 45000 | 30000 | 85 × 267 | |
| NEW | TRACK SP D95 55W/3000K 90RA NFL BK | 4058075113640 | 70 W HID | 4000 | 75 | 24 | 50000 | 45000 | 30000 | 95 × 297 | |
| NEW | TRACK SP D95 55W/4000K 90RA NFL BK | 4058075113664 | 70 W HID | 4200 | 75 | 24 | 50000 | 45000 | 30000 | 95 × 297 | |
| TRACKLIGHT SPOT GREY | | | | | | | | | | | |
| NEW | TRACK SP D75 25W/3000K 90RA NFL GY | 4058075113688 | 35 W HID | 1750 | 70 | 24 | 50000 | 45000 | 30000 | 75 × 255 | |
| NEW | TRACK SP D75 25W/4000K 90RA NFL GY | 4058075113701 | 35 W HID | 1900 | 75 | 24 | 50000 | 45000 | 30000 | 75 × 255 | |
| NEW | TRACK SP D85 35W/3000K 90RA NFL GY | 4058075113725 | 50 W HID | 2660 | 75 | 24 | 50000 | 45000 | 30000 | 85 × 267 | |
| NEW | TRACK SP D85 35W/4000K 90RA NFL GY | 4058075113749 | 50 W HID | 2800 | 80 | 24 | 50000 | 45000 | 30000 | 85 × 267 | |
| NEW | TRACK SP D95 55W/3000K 90RA NFL GY | 4058075113763 | 70 W HID | 4000 | 75 | 24 | 50000 | 45000 | 30000 | 95 × 297 | |
| NEW | TRACK SP D95 55W/4000K 90RA NFL GY | 4058075113787 | 70 W HID | 4200 | 75 | 24 | 50000 | 45000 | 30000 | 95 × 297 | |
| TRACKLIGHT REFLECTOR | | | | | | | | | | | |
| NEW | TRACK SP REFLECTOR D75 SP | 4058075113800 | — | — | — | 15 | — | — | — | 63 × 53 | |
| NEW | TRACK SP REFLECTOR D75 FL | 4058075113824 | — | — | — | 38 | — | — | — | 63 × 53 | |
| NEW | TRACK SP REFLECTOR D85 SP | 4058075113848 | — | — | — | 15 | — | — | — | 75 × 63 | |
| NEW | TRACK SP REFLECTOR D85 FL | 4058075113862 | — | — | — | 38 | — | — | — | 75 × 63 | |
| NEW | TRACK SP REFLECTOR D95 SP | 4058075113886 | — | — | — | 15 | — | — | — | 82 × 69 | |
| NEW | TRACK SP REFLECTOR D95 FL | 4058075113909 | — | — | — | 38 | — | — | — | 82 × 69 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Recommended retail price excl. VAT

RECESSED LUMINAIRES

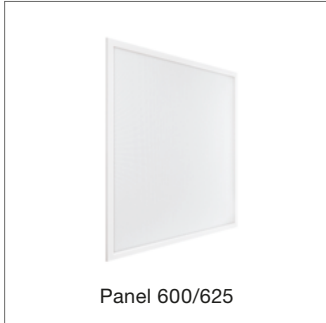


THE RIGHT SURFACE FOR IDEAL LIGHTING

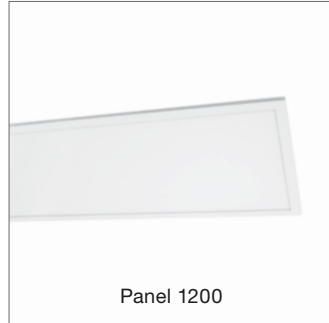
They say you should never judge a book by its cover, but that does not apply to our panel luminaires because the diffuser surface is a major factor in how light is distributed in a room.

The opal (OP) diffusers on the Panel 600/625 made of polystyrene (protection class IP20) or PMMA (protection class IP54) ensure particularly uniform light distribution. The PMMA version is ideal for use in special environments such as bathrooms or hospitals.

In contrast, the polystyrene microprismatic (MP) diffusers on the Panel 600/625 (IP20) provide better light control with reduced glare (UGR < 19 in accordance with UNI-EN 12464-1). With beam angles > 65°, luminance is limited to $L \leq 3,000 \text{ cd/m}^2$.



Panel 600/625



Panel 1200







LEDVANCE PANEL

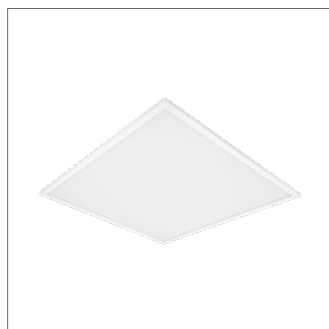
- Long life of up to 60,000 hours L80/B50 (at 25 °C)
- Very good performance with an efficiency of up to 120 lm/W (Panel 600/625) and up to 110 lm/W (Panel 1200)
- LED uniformity and good color consistency: SDCM < 4 (Panel 600/625) and SDCM < 6 (Panel 1200)
- Version with higher protection rating on room side (IP54) and PMMA diffuser available for special applications
- Very homogeneous light, UGR < 19 versions available in accordance with UNI-EN 12464-1 (luminance limited to $L \leq 3,000 \text{ cd/m}^2$ for beam angles > 65°)



| E-number | Product name | GTIN (EAN) | Replacement for ³ | lm | lm/W | ° | L70 ⁴ | L80 ⁵ | L90 ⁶ | L x W x H [mm] | 7 | RRP ⁸ [EUR] |
|---|---|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|-------------------|---|------------------------|
| PANEL 600 x 600 GENERATION 1 | | | | | | | | | | | | |
| | Panel LED 600 30W/3000K 230V | 4058075000483 | 3 x 18 W/3 x 14 W FL | 3000 | 100 | 120 | 50000 | 40000 | 20000 | 595 x 595 x 10.5 | | |
| | Panel LED 600 30W/4000K 230V | 4058075000506 | 3 x 18 W/3 x 14 W FL | 3000 | 100 | 120 | 50000 | 40000 | 20000 | 595 x 595 x 10.5 | | |
| | Panel LED 600 40W/3000K 230V | 4058075000544 | 4 x 18 W/4 x 14 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 595 x 595 x 10.5 | | |
| | Panel LED 600 40W/4000K 230V | 4058075000568 | 4 x 18 W/4 x 14 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 595 x 595 x 10.5 | | |
| | Panel LED 600 33W/3000K 230V UGR < 19 | 4058075000605 | 4 x 18 W/4 x 14 W FL | 3100 | 95 | 90 | 50000 | 40000 | 20000 | 595 x 595 x 10.5 | | |
| | Panel LED 600 33W/4000K 230V UGR < 19 | 4058075000629 | 4 x 18 W/4 x 14 W FL | 3600 | 110 | 90 | 50000 | 40000 | 20000 | 595 x 595 x 10.5 | | |
| PANEL DALI 600 x 600 GENERATION 1 | | | | | | | | | | | | |
| | Panel DALI 600 33W/3000K 230V UGR < 19 | 4058075041837 | 4 x 18 W/4 x 14 W FL | 3100 | 95 | 90 | 50000 | 40000 | 20000 | 598 x 595 x 10.5 | ✓ | |
| | Panel DALI 600 33W/4000K 230V UGR < 19 | 4058075041851 | 4 x 18 W/4 x 14 W FL | 3600 | 110 | 90 | 50000 | 40000 | 20000 | 599 x 595 x 10.5 | ✓ | |
| PANEL 625 x 625 GENERATION 1 | | | | | | | | | | | | |
| | Panel LED 625 30W/3000K 230V | 4058075000643 | 3 x 18 W/3 x 14 W FL | 3000 | 100 | 120 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | | |
| | Panel LED 625 30W/4000K 230V | 4058075000667 | 3 x 18 W/3 x 14 W FL | 3000 | 100 | 120 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | | |
| | Panel LED 625 40W/3000K 230V | 4058075000681 | 4 x 18 W/4 x 14 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | | |
| | Panel LED 625 40W/4000K 230V | 4058075000704 | 4 x 18 W/4 x 14 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | | |
| | Panel LED 625 33W/3000K 230V UGR < 19 | 4058075811065 | 4 x 18 W/4 x 14 W FL | 3100 | 95 | 90 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | | |
| | Panel LED 625 33W/4000K 230V UGR < 19 | 4058075000728 | 4 x 18 W/4 x 14 W FL | 3600 | 110 | 90 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | | |
| PANEL DALI 625 x 625 GENERATION 1 | | | | | | | | | | | | |
| | Panel DALI 625 40W/3000K 230V | 4058075041875 | 4 x 18 W/4 x 14 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | ✓ | |
| | Panel DALI 625 40W/4000K 230V | 4058075041899 | 4 x 18 W/4 x 14 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | ✓ | |
| | Panel DALI 625 33W/3000K 230V UGR < 19 | 4058075041912 | 4 x 18 W/4 x 14 W FL | 3100 | 95 | 90 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | ✓ | |
| | Panel DALI 625 33W/4000K 230V UGR < 19 | 4058075041936 | 4 x 18 W/4 x 14 W FL | 3600 | 110 | 90 | 50000 | 40000 | 20000 | 620 x 620 x 10.5 | ✓ | |
| PANEL 1200 x 300 | | | | | | | | | | | | |
| | Panel LED 1200 40W/4000K 230V | 4058075807303 | 2 x 36 W/2 x 28 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 1195 x 295 x 10.5 | | |
| | Panel LED 1200 33W/4000K 230V UGR < 19 | 4058075807280 | 2 x 36 W/2 x 28 W FL | 3300 | 100 | 90 | 50000 | 40000 | 20000 | 1195 x 295 x 10.5 | | |
| PANEL DALI 1200 x 300 | | | | | | | | | | | | |
| | Panel DALI 1200 40W/4000K 230V | 4058075041998 | 2 x 36 W/2 x 28 W FL | 4000 | 100 | 120 | 50000 | 40000 | 20000 | 1195 x 295 x 10.5 | ✓ | |
| | Panel DALI 1200 33W/4000K 230V UGR < 19 | 4058075041974 | 2 x 36 W/2 x 28 W FL | 3300 | 100 | 90 | 50000 | 40000 | 20000 | 1195 x 295 x 10.5 | ✓ | |
| PANEL 600 x 600 GENERATION 2 WITH IMPROVED EFFICIENCY OF 120 LM/W | | | | | | | | | | | | |
| NEW | PANEL 600 36W/3000K OP | 4058075113060 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | | |
| NEW | PANEL 600 36W/4000K OP | 4058075113084 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | | |
| NEW | PANEL 600 36W/3000K MP (UGR < 19) | 4058075113107 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | | |
| NEW | PANEL 600 36W/4000K MP (UGR < 19) | 4058075113121 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | | |
| NEW | PANEL 600 36W/3000K OP IP54 | 4058075149489 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 595 x 595 x 12.6 | | |
| NEW | PANEL 600 36W/4000K OP IP54 | 4058075149502 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 595 x 595 x 12.6 | | |
| PANEL DALI 600 x 600 GENERATION 2 WITH IMPROVED EFFICIENCY OF 120 LM/W | | | | | | | | | | | | |
| NEW | PANEL 600 DALI 36W/3000K OP | 4058075113244 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | ✓ | |
| NEW | PANEL 600 DALI 36W/4000K OP | 4058075113268 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | ✓ | |
| NEW | PANEL 600 DALI 36W/3000K MP (UGR < 19) | 4058075113282 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | ✓ | |
| NEW | PANEL 600 DALI 36W/4000K MP (UGR < 19) | 4058075113305 | 4 x 18 W/4 x 14 W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 595 x 595 x 12.2 | ✓ | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Only Panels of Generation 2 | ³ Replacement for usually used traditional equivalent | ⁴ t[h]: L70 @ 25°C (T_a)
⁵ t[h]: L80 @ 25°C (T_a) | ⁶ t[h]: L90 @ 25°C (T_a) | ⁷ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁸ Recommended retail price excl. VAT

| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W |  | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] |  | RRP ⁷ [EUR] |
|---|--|---------------|------------------------------|------|------|--|------------------|------------------|------------------|------------------|---|------------------------|
| PANEL 625 x 625 GENERATION 2 WITH IMPROVED EFFICIENCY OF 120 LM/W | | | | | | | | | | | | |
| NEW | PANEL 625 36W/3000K OP | 4058075113145 | 4 x 18W/4 x 14W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 | | |
| NEW | PANEL 625 36W/4000K OP | 4058075113183 | 4 x 18W/4 x 14W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 | | |
| NEW | PANEL 625 36W/3000K MP (UGR < 19) | 4058075113206 | 4 x 18W/4 x 14W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 | | |
| NEW | PANEL 625 36W/4000K MP (UGR < 19) | 4058075113220 | 4 x 18W/4 x 14W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 | | |
| NEW | PANEL 625 36W/3000K OP IP54 | 4058075149526 | 4 x 18W/4 x 14W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 620 x 620 x 12.6 | | |
| NEW | PANEL 625 36W/4000K OP IP54 | 4058075149540 | 4 x 18W/4 x 14W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 620 x 620 x 12.6 | | |
| PANEL DALI 625 x 625 GENERATION 2 WITH IMPROVED EFFICIENCY OF 120 LM/W | | | | | | | | | | | | |
| NEW | PANEL 625 DALI 36W/3000K OP | 4058075113329 | 4 x 18W/4 x 14W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 |  | |
| NEW | PANEL 625 DALI 36W/4000K OP | 4058075113343 | 4 x 18W/4 x 14W FL | 4320 | 120 | 120 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 |  | |
| NEW | PANEL 625 DALI 36W/3000K MP (UGR < 19) | 4058075113381 | 4 x 18W/4 x 14W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 |  | |
| NEW | PANEL 625 DALI 36W/4000K MP (UGR < 19) | 4058075113404 | 4 x 18W/4 x 14W FL | 4320 | 120 | 90 | 70000 | 60000 | 35000 | 620 x 620 x 12.2 |  | |

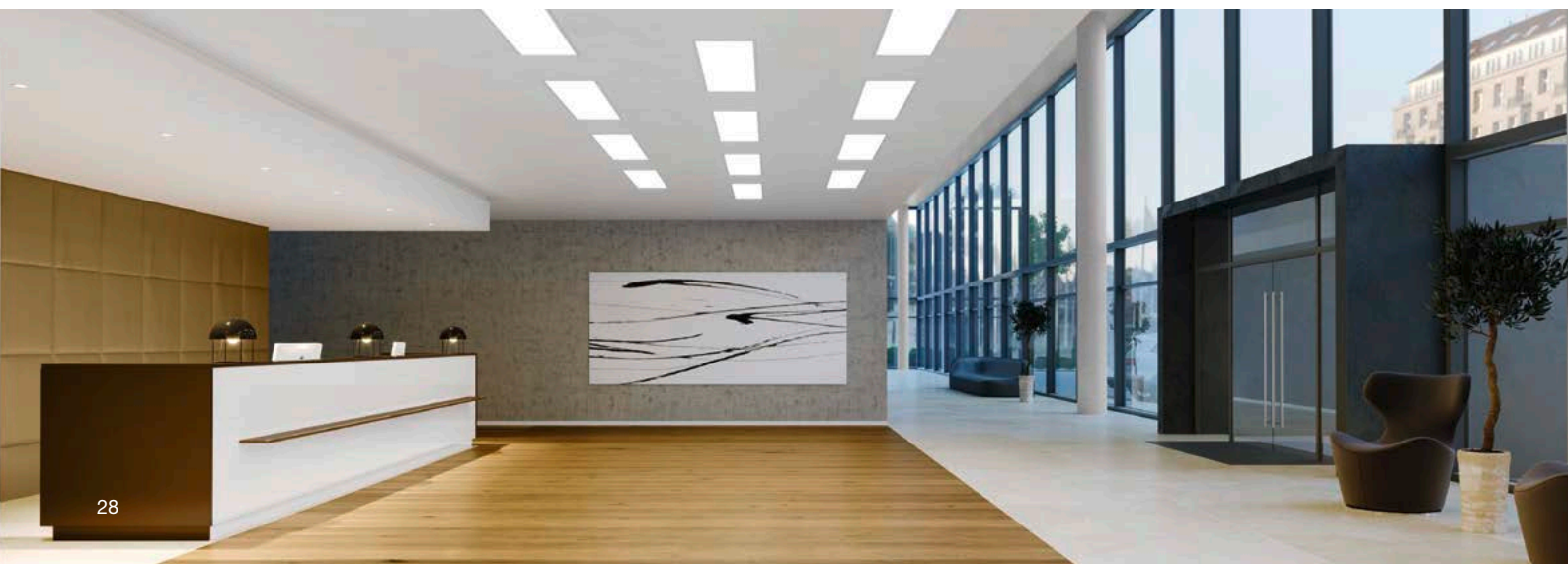


LEDVANCE PANEL VALUE

- Value version of Panel 600 for low-budget applications with good quality and an efficiency of up to 90 lm/W
- Direct replacement for traditional louvre luminaires (T8 4 x 18, T5 4 x 14)
- Very homogeneous light, UGR < 19 versions available in accordance with UNI-EN 12464-1
- Greater flexibility thanks to external driver and low-flicker light thanks to special ECG (included)



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W |  | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | RRP ⁷ [EUR] |
|------------------------------|-------------------------------------|---------------|------------------------------|------|------|--|------------------|------------------|------------------|------------------|------------------------|
| PANEL VALUE 600 x 600 | | | | | | | | | | | |
| | PanelLED Value 600 40W/3000K | 4058075066588 | 3 x 15W/3 x 18W FL | 3300 | 85 | 120 | 50000 | 40000 | 30000 | 595 x 595 x 10.5 | |
| | PanelLED Value 600 40W/4000K | 4058075066601 | 3 x 15W/3 x 18W FL | 3600 | 90 | 120 | 50000 | 40000 | 30000 | 595 x 595 x 10.5 | |
| | PanelLED Value 600 40W/6500K | 4058075066625 | 3 x 15W/3 x 18W FL | 3600 | 90 | 120 | 50000 | 40000 | 30000 | 595 x 595 x 10.5 | |
| | PanelLED Value 600 40W/3000K UGR<19 | 4058075066649 | 3 x 15W/3 x 18W FL | 3300 | 85 | 90 | 50000 | 40000 | 30000 | 595 x 595 x 10.5 | |
| | PanelLED Value 600 40W/4000K UGR<19 | 4058075066663 | 3 x 15W/3 x 18W FL | 3600 | 90 | 90 | 50000 | 40000 | 30000 | 595 x 595 x 10.5 | |





Panel 600/625 Surface Mount Kit

- Ready-to-mount, pre-assembled
- Crossbar for greater stability
- Material: aluminum



Panel 1200 Surface Mount Kit

- Ready-to-mount, pre-assembled
- Crossbar for greater stability
- Material: aluminum



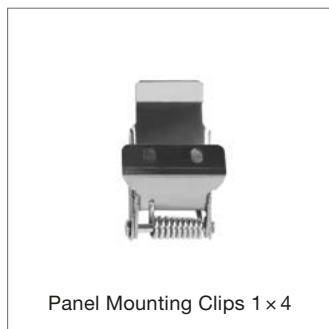
Panel 600/625 Surface Mount Kit Value

- Kit for easy self-assembly with corner-clips
- Economy version for low-budget applications
- Suitable for Panel and Panel Value



Panel 1200 Surface Mount Kit Value

- Kit for easy self-assembly with corner-clips
- Economy version for low-budget applications
- Suitable for Panel and Panel Value



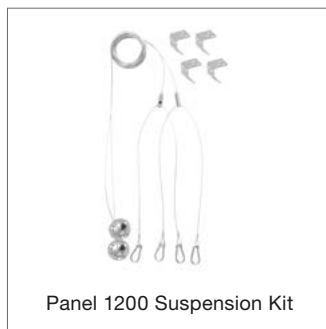
Panel Mounting Clips 1 x 4

- Ceiling thickness: 10 to 20 mm



Panel 600/625 Suspension Kit

- Pendant length: 3,000 mm
- Material: steel



Panel 1200 Suspension Kit

- Pendant length: 3,000 mm
- Material: steel



Panel 1200 Security Bracket

- Safety bracket for Panel 1200

LEDVANCE PANEL ACCESSORIES

- All accessories are suitable for Panel and Panel Value products in the respective sizes
- Versatile options for common mounting options:
 - Surface mounting
 - Suspended mounting
 - Clips for mounting in ceiling cut-outs
- Safety bracket with safety wire available for Panel 1200 for easy installation

| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | RRP ⁷ [EUR] |
|--------------------------|------------------------------------|---------------|------------------------------|----|------|---|------------------|------------------|------------------|---------------------|------------------------|
| PANEL ACCESSORIES | | | | | | | | | | | |
| | PANEL 600 SURFACE MOUNT KIT | 4058075108769 | — | — | — | — | — | — | — | 600.5 x 600.5 x 56 | |
| | PANEL 625 SURFACE MOUNT KIT | 4058075108783 | — | — | — | — | — | — | — | 625.5 x 625.5 x 56 | |
| | PANEL 1200 SURFACE MOUNT KIT | 4058075108820 | — | — | — | — | — | — | — | 1200.5 x 300.5 x 56 | |
| | PANEL 600 SURFACE MOUNT KIT VALUE | 4058075075795 | — | — | — | — | — | — | — | 600.5 x 600.5 x 45 | |
| | PANEL 625 SURFACE MOUNT KIT VALUE | 4058075091412 | — | — | — | — | — | — | — | 625.1 x 625.1 x 45 | |
| | PANEL 1200 SURFACE MOUNT KIT VALUE | 4058075091429 | — | — | — | — | — | — | — | 1200.1 x 300.1 x 45 | |
| | PANEL MOUNTING CLIPS 1 x 4 | 4058075109421 | — | — | — | — | — | — | — | — | |
| | PANEL 600 625 SUSPENSION KIT | 4058075108868 | — | — | — | — | — | — | — | — | |
| | PANEL 1200 SUSPENSION KIT | 4058075108844 | — | — | — | — | — | — | — | — | |
| | PANEL 1200 SECURITY BRACKET | 4058075108882 | — | — | — | — | — | — | — | 25 x 20 x 20 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁷ Recommended retail price excl. VAT

SURFACE LUMINAIRES



LEDVANCE SURFACE COMPACT IK10

- Compact surface luminaire for demanding applications
- Highly resistant to vandalism thanks to TORX screws and IK10
- Slim polycarbonate luminaire design
- Simple installation thanks to enclosed IP65 luminaire and rear wiring with quick-connect terminal
- Extremely homogeneous light distribution with a beam angle of 120°
- Glow wire test according to IEC 695-2-1: 850 °C



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/w | | L70 ³ | L80 ⁴ | L90 ⁵ | Ø x H [mm] | RRP ⁷ [EUR] |
|-----------------------------|------------------------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|------------|------------------------|
| SURFACE COMPACT IK10 | | | | | | | | | | | |
| | SF Compact 300 24W/3000K IK10 IP65 | 4058075062207 | 32 W CFLp | 1800 | 75 | 120 | 50000 | 30000 | 15000 | 300 x 61 | |
| | SF Compact 300 24W/4000K IK10 IP65 | 4058075062221 | 32 W CFLp | 1920 | 80 | 120 | 50000 | 30000 | 15000 | 300 x 61 | |



NO SCREW LOOSE

The LEDVANCE Surface Compact has an impact resistance of IK10, which means it can withstand a force of 20 joules, corresponding to a weight of 5 kg falling from a height of 40 cm.

Another benefit: The use of TORX screws provides greater protection for the Surface Compact IK10 against vandalism as it cannot be removed with conventional screwdrivers.



LEDVANCE SURFACE CIRCULAR

- Replacement for conventional compact fluorescent lamps (18 W, 26 W, 32 W)
- Homogeneous light distribution
- Version available with motion and daylight sensor
- Improved lifetime of up to 50,000 switching cycles
- Simple installation thanks to quick-connect terminals
- Replacement cover available separately
- Excellent price/performance ratio



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/w | | L70 ³ | L80 ⁴ | L90 ⁵ | ∅ × H [mm] | RRP ⁷ [EUR] |
|-------------------------|----------------------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|------------|------------------------|
| SURFACE CIRCULAR | | | | | | | | | | | |
| NEW | SF CIRCULAR 250 13W/3000K IP44 | 4058075110120 | 18W CFLp | 920 | 70 | 120 | 30000 | — | — | 250 × 91 | |
| NEW | SF CIRCULAR 250 13W/4000K IP44 | 4058075110144 | 18W CFLp | 960 | 75 | 120 | 30000 | — | — | 250 × 91 | |
| NEW | SF CIRCULAR 250 13W/3000K S IP44 | 4058075110168 | 18W CFLp | 920 | 70 | 120 | 30000 | — | — | 250 × 91 | ✓ |
| NEW | SF CIRCULAR 250 13W/4000K S IP44 | 4058075110182 | 18W CFLp | 960 | 75 | 120 | 30000 | — | — | 250 × 91 | ✓ |
| | SF CIRCULAR 350 18W/3000K IP44 | 4058075080010 | 26W CFLp | 1440 | 80 | 120 | 30000 | — | — | 350 × 115 | |
| | SF CIRCULAR 350 18W/4000K IP44 | 4058075080034 | 26W CFLp | 1440 | 80 | 120 | 30000 | — | — | 350 × 115 | |
| NEW | SF CIRCULAR 350 18W/3000K S IP44 | 4058075110205 | 26W CFLp | 1440 | 80 | 120 | 30000 | — | — | 350 × 115 | ✓ |
| NEW | SF CIRCULAR 350 18W/4000K S IP44 | 4058075110229 | 26W CFLp | 1440 | 80 | 120 | 30000 | — | — | 350 × 115 | ✓ |
| | SF CIRCULAR 400 24W/3000K IP44 | 4058075080058 | 32W CFLp | 1920 | 80 | 120 | 30000 | — | — | 400 × 120 | |
| | SF CIRCULAR 400 24W/4000K IP44 | 4058075080072 | 32W CFLp | 1920 | 80 | 120 | 30000 | — | — | 400 × 120 | |
| | SF CIRCULAR 400 24W/3000K S IP44 | 4058075080096 | 32W CFLp | 1920 | 80 | 120 | 30000 | — | — | 400 × 120 | ✓ |
| | SF CIRCULAR 400 24W/4000K S IP44 | 4058075080119 | 32W CFLp | 1920 | 80 | 120 | 30000 | — | — | 400 × 120 | ✓ |
| NEW | SF CIRCULAR 250 Cover | 4058075156722 | — | — | — | — | — | — | — | 250 × 80 | |
| NEW | SF CIRCULAR 350 Cover | 4058075156807 | — | — | — | — | — | — | — | 350 × 104 | |
| NEW | SF CIRCULAR 400 Cover | 4058075156821 | — | — | — | — | — | — | — | 400 × 112 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25°C (T_a) | ⁴ t[h]: L80 @ 25°C (T_a) | ⁵ t[h]: L90 @ 25°C (T_a)
⁶ Daylight and motion sensor | ⁷ Recommended retail price excl. VAT



PENDANT LUMINAIRES

EVERY LED IN THE BEST LIGHT – INDIVILED® OPTICS

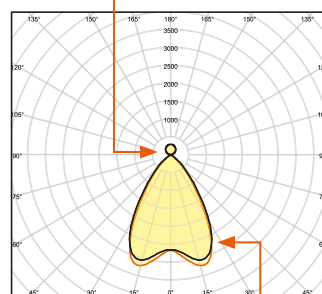
Separate lenses or reflectors for each individual LED ensure homogeneous light distribution and reduce glare (UGR < 16).



INDIRECT + DIRECT = PERFECT LIGHT FOR THE OFFICE

The Linear IndiviLED® provides an ideal mix of direct (85 %) and indirect (15 %) light: Indirect lighting from the back of the luminaire creates a particularly pleasant light and homogeneous ceiling illumination. Direct light provides uniform illumination of desktops and floors thanks to optimum light distribution.

Indirect light with a relatively broad emission angle (120°) for uniform ceiling illumination



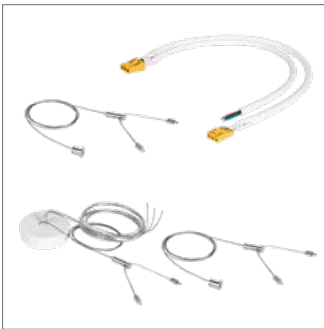
cd/klm
— C0/C180 — C90/C270 $\eta = 100\%$

Optimum light distribution for the direct light component provides uniform illumination



LEDVANCE LINEAR INDIVILED® DIRECT/INDIRECT

- Homogeneous light distribution and reduced glare (UGR < 16) thanks to IndiviLED® optics
- Surface or pendant mounting for single luminaire or multiple luminaires as light lines (seamless linear lighting)
- Complete lighting solution with DALI, sensor (S versions), emergency lighting (EM versions) and through-wiring (TH versions)
- Increased light comfort in versions with direct and indirect light emission



LEDVANCE LINEAR INDIVILED® ACCESSORIES

- Suspension Kit: complete kit (socket, plug connection, steel suspension wire and cable) for Linear IndiviLED®
- Suspension Kit DALI: complete kit (socket, plug connection, steel suspension wire and cable) for Linear IndiviLED® DALI
- Suspension Wire: additional steel wire for pendant light line mounting
- Light Line Connector: mechanical connection for light line installation
- Through-wiring Cable Kit: electrical connection for light line installation (cabling with AC plug)

| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | UGR | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] L x H [mm] | 6 | 7 | RRP ⁸ [EUR] |
|--|-------------------------------------|---------------|------------------------------|---------------------|------|----------|------------------|------------------|------------------|------------------------------|---|---|------------------------|
| LINEAR INDIVILED DIRECT/INDIRECT 1200 | | | | | | | | | | | | | |
| NEW | LN INDV D/I 1200 42W/3000K | 4058075109728 | 2 x 28W T5 + 1 x 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| NEW | LN INDV D/I 1200 42W/4000K | 4058075109742 | 2 x 28W T5 + 1 x 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| NEW | LN INDV D/I DALI 1200 42W/3000K | 4058075109001 | 2 x 28W T5 + 1 x 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | | |
| NEW | LN INDV D/I DALI 1200 42W/4000K | 4058075109025 | 2 x 28W T5 + 1 x 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | | |
| NEW | LN INDV D/I 1200 42W/3000K S | 4058075109445 | 2 x 28W T5 + 1 x 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | ✓ | |
| NEW | LN INDV D/I 1200 42W/4000K S | 4058075109469 | 2 x 28W T5 + 1 x 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | ✓ | |
| NEW | LN INDV D/I DALI 1200 42W/3000K S | 4058075110045 | 2 x 28W T5 + 1 x 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D/I DALI 1200 42W/4000K S | 4058075110069 | 2 x 28W T5 + 1 x 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D/I 1200 42W/3000K EM | 4058075109841 | 2 x 28W T5 + 1 x 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| NEW | LN INDV D/I 1200 42W/4000K EM | 4058075109865 | 2 x 28W T5 + 1 x 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| NEW | LN INDV D/I 1200 42W/3000K TH | 4058075109209 | 2 x 28W T5 + 1 x 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| NEW | LN INDV D/I 1200 42W/4000K TH | 4058075109223 | 2 x 28W T5 + 1 x 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| LINEAR INDIVILED DIRECT/INDIRECT 1500 | | | | | | | | | | | | | |
| NEW | LN INDV D/I 1500 56W/3000K | 4058075109766 | 2 x 49W T5 + 1 x 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D/I 1500 56W/4000K | 4058075110441 | 2 x 49W T5 + 1 x 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D/I DALI 1500 56W/3000K | 4058075109049 | 2 x 49W T5 + 1 x 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | | |
| NEW | LN INDV D/I DALI 1500 56W/4000K | 4058075109063 | 2 x 49W T5 + 1 x 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | | |
| NEW | LN INDV D/I 1500 56W/3000K S | 4058075109483 | 2 x 49W T5 + 1 x 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | ✓ | |
| NEW | LN INDV D/I 1500 56W/4000K S | 4058075109506 | 2 x 49W T5 + 1 x 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | ✓ | |
| NEW | LN INDV D/I DALI 1500 56W/3000K S | 4058075110083 | 2 x 49W T5 + 1 x 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D/I DALI 1500 56W/4000K S | 4058075110106 | 2 x 49W T5 + 1 x 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D/I 1500 56W/3000K EM | 4058075109889 | 2 x 49W T5 + 1 x 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D/I 1500 56W/4000K EM | 4058075109902 | 2 x 49W T5 + 1 x 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D/I 1500 56W/3000K TH | 4058075109247 | 2 x 49W T5 + 1 x 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D/I 1500 56W/4000K TH | 4058075109261 | 2 x 49W T5 + 1 x 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| LINEAR INDIVILED ACCESSORIES | | | | | | | | | | | | | |
| NEW | LN INDV SUSPENSION KIT | 4058075133280 | — | — | — | — | — | — | — | 1610 x 25 | | | |
| NEW | LN INDV DALI SUSPENSION KIT | 4058075133303 | — | — | — | — | — | — | — | 1610 x 25 | | | |
| NEW | LN INDV SUSPENSION WIRE | 4058075133327 | — | — | — | — | — | — | — | 1200 x 1 x 1 | | | |
| NEW | LN INDV LIGHTLINE CONNECTOR | 4058075133341 | — | — | — | — | — | — | — | 82 x 40 x 12 | | | |
| NEW | LN INDV 1200 THROUGHWIRING KIT | 4058075158030 | — | — | — | — | — | — | — | 32 x 20 x 7 | | | |
| NEW | LN INDV 1500 THROUGHWIRING KIT | 4058075133365 | — | — | — | — | — | — | — | 32 x 20 x 7 | | | |
| NEW | LN INDV DALI 1200 THROUGHWIRING KIT | 4058075158016 | — | — | — | — | — | — | — | 32 x 13 x 7 | | | |
| NEW | LN INDV DALI 1500 THROUGHWIRING KIT | 4058075157996 | — | — | — | — | — | — | — | 32 x 13 x 7 | | | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁷ Daylight and motion sensor | ⁸ Recommended retail price excl. VAT

LINEAR LUMINAIRES



LEDVANCE LINEAR INDIVILED®

- Homogeneous light distribution and reduced glare (UGR < 16) thanks to IndiviLED® optics
- Surface or pendant mounting for single luminaire or multiple luminaires as light lines (seamless linear lighting)
- Complete lighting solution with DALI, sensor (S versions), emergency lighting (EM versions) and through-wiring (TH versions)
- Increased light comfort in versions with direct and indirect light emission



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | | | RRP ⁸ [EUR] |
|-------------------------------------|---------------------------------|---------------|------------------------------|------|------|----|------------------|------------------|------------------|-----------------|---|---|------------------------|
| LINEAR INDIVILED DIRECT 1200 | | | | | | | | | | | | | |
| NEW | LN INDV D 1200 34W/3000K | 4058075109605 | 2 x 28 W T5 | 3800 | 110 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| NEW | LN INDV D 1200 34W/4000K | 4058075109629 | 2 x 28 W T5 | 4200 | 120 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | |
| NEW | LN INDV D DALI 1200 34W/3000K | 4058075108806 | 2 x 28 W T5 | 3800 | 110 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | | |
| NEW | LN INDV D DALI 1200 34W/4000K | 4058075108905 | 2 x 28 W T5 | 4200 | 120 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | | |
| NEW | LN INDV D 1200 34W/3000K S | 4058075109285 | 2 x 28 W T5 | 3800 | 110 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | ✓ | |
| NEW | LN INDV D 1200 34W/4000K S | 4058075109308 | 2 x 28 W T5 | 4200 | 120 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | ✓ | |
| NEW | LN INDV D DALI 1200 34W/3000K S | 4058075109926 | 2 x 28 W T5 | 3800 | 110 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D DALI 1200 34W/4000K S | 4058075109940 | 2 x 28 W T5 | 4200 | 120 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D 1200 34W/3000K EM | 4058075109520 | 2 x 28 W T5 | 3800 | 110 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1200 34W/4000K EM | 4058075109544 | 2 x 28 W T5 | 4200 | 120 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1200 34W/3000K TH | 4058075109087 | 2 x 28 W T5 | 3800 | 110 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1200 34W/4000K TH | 4058075109100 | 2 x 28 W T5 | 4200 | 120 | 70 | 60000 | 50000 | 35000 | 1199 x 120 x 40 | | | ✓ |
| LINEAR INDIVILED DIRECT 1500 | | | | | | | | | | | | | |
| NEW | LN INDV D 1500 25W/3000K | 4058075109643 | 1 x 49 W T5 | 3100 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D 1500 25W/4000K | 4058075109667 | 1 x 49 W T5 | 3300 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D 1500 48W/3000K | 4058075109681 | 2 x 49 W T5 | 5300 | 110 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D 1500 48W/4000K | 4058075109704 | 2 x 49 W T5 | 5700 | 120 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | |
| NEW | LN INDV D DALI 1500 25W/3000K | 4058075108929 | 1 x 49 W T5 | 3100 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | | |
| NEW | LN INDV D DALI 1500 25W/4000K | 4058075108943 | 1 x 49 W T5 | 3300 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | | |
| NEW | LN INDV D DALI 1500 48W/3000K | 4058075108967 | 2 x 49 W T5 | 5300 | 110 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | | |
| NEW | LN INDV D DALI 1500 48W/4000K | 4058075108991 | 2 x 49 W T5 | 5700 | 120 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | | |
| NEW | LN INDV D 1500 25W/3000K S | 4058075109322 | 1 x 49 W T5 | 3100 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | ✓ | |
| NEW | LN INDV D 1500 25W/4000K S | 4058075109360 | 1 x 49 W T5 | 3300 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | ✓ | |
| NEW | LN INDV D 1500 48W/3000K S | 4058075109384 | 2 x 49 W T5 | 5300 | 110 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | ✓ | |
| NEW | LN INDV D 1500 48W/4000K S | 4058075109407 | 2 x 49 W T5 | 5700 | 120 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | ✓ | |
| NEW | LN INDV D DALI 1500 25W/3000K S | 4058075109964 | 1 x 49 W T5 | 3100 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D DALI 1500 25W/4000K S | 4058075109988 | 1 x 49 W T5 | 3300 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D DALI 1500 48W/3000K S | 4058075110007 | 2 x 49 W T5 | 5300 | 110 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D DALI 1500 48W/4000K S | 4058075110021 | 2 x 49 W T5 | 5700 | 120 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | ✓ | ✓ | |
| NEW | LN INDV D 1500 25W/3000K EM | 4058075109568 | 1 x 49 W T5 | 3100 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1500 25W/4000K EM | 4058075109582 | 1 x 49 W T5 | 3300 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1500 48W/3000K EM | 4058075109803 | 2 x 49 W T5 | 5300 | 110 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1500 48W/4000K EM | 4058075109827 | 2 x 49 W T5 | 5700 | 120 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1500 25W/3000K TH | 4058075109124 | 1 x 49 W T5 | 3100 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1500 25W/4000K TH | 4058075109148 | 1 x 49 W T5 | 3300 | 125 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1500 48W/3000K TH | 4058075109162 | 2 x 49 W T5 | 5300 | 110 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |
| NEW | LN INDV D 1500 48W/4000K TH | 4058075109186 | 2 x 49 W T5 | 5700 | 120 | 70 | 60000 | 50000 | 35000 | 1488 x 120 x 40 | | | ✓ |

| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | ° | L70 ³ | L80 ⁴ | L90 ⁵ | L × W × H [mm] | 6 | 7 | RRP ⁸ [EUR] |
|--|-----------------------------------|---------------|------------------------------|---------------------|------|----------|------------------|------------------|------------------|-----------------|---|---|------------------------|
| LINEAR INDIVILED DIRECT/INDIRECT 1200 | | | | | | | | | | | | | |
| NEW | LN INDV D/I 1200 42W/3000K | 4058075109728 | 2 × 28W T5 + 1 × 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | | |
| NEW | LN INDV D/I 1200 42W/4000K | 4058075109742 | 2 × 28W T5 + 1 × 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | | |
| NEW | LN INDV D/I DALI 1200 42W/3000K | 4058075109001 | 2 × 28W T5 + 1 × 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | ✓ | | |
| NEW | LN INDV D/I DALI 1200 42W/4000K | 4058075109025 | 2 × 28W T5 + 1 × 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | ✓ | | |
| NEW | LN INDV D/I 1200 42W/3000K S | 4058075109445 | 2 × 28W T5 + 1 × 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | ✓ | |
| NEW | LN INDV D/I 1200 42W/4000K S | 4058075109469 | 2 × 28W T5 + 1 × 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | ✓ | |
| NEW | LN INDV D/I DALI 1200 42W/3000K S | 4058075110045 | 2 × 28W T5 + 1 × 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | ✓ | ✓ | |
| NEW | LN INDV D/I DALI 1200 42W/4000K S | 4058075110069 | 2 × 28W T5 + 1 × 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | ✓ | ✓ | |
| NEW | LN INDV D/I 1200 42W/3000K EM | 4058075109841 | 2 × 28W T5 + 1 × 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | | |
| NEW | LN INDV D/I 1200 42W/4000K EM | 4058075109865 | 2 × 28W T5 + 1 × 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | | |
| NEW | LN INDV D/I 1200 42W/3000K TH | 4058075109209 | 2 × 28W T5 + 1 × 14W T5 | 4650 (= 3800 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | | |
| NEW | LN INDV D/I 1200 42W/4000K TH | 4058075109223 | 2 × 28W T5 + 1 × 14W T5 | 5050 (= 4200 + 850) | 120 | 70 + 120 | 60000 | 50000 | 35000 | 1199 × 120 × 40 | | | |
| LINEAR INDIVILED DIRECT/INDIRECT 1500 | | | | | | | | | | | | | |
| NEW | LN INDV D/I 1500 56W/3000K | 4058075109766 | 2 × 49W T5 + 1 × 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | | |
| NEW | LN INDV D/I 1500 56W/4000K | 4058075110441 | 2 × 49W T5 + 1 × 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | | |
| NEW | LN INDV D/I DALI 1500 56W/3000K | 4058075109049 | 2 × 49W T5 + 1 × 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | ✓ | | |
| NEW | LN INDV D/I DALI 1500 56W/4000K | 4058075109063 | 2 × 49W T5 + 1 × 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | ✓ | | |
| NEW | LN INDV D/I 1500 56W/3000K S | 4058075109483 | 2 × 49W T5 + 1 × 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | ✓ | |
| NEW | LN INDV D/I 1500 56W/4000K S | 4058075109506 | 2 × 49W T5 + 1 × 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | ✓ | |
| NEW | LN INDV D/I DALI 1500 56W/3000K S | 4058075110083 | 2 × 49W T5 + 1 × 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | ✓ | ✓ | |
| NEW | LN INDV D/I DALI 1500 56W/4000K S | 4058075110106 | 2 × 49W T5 + 1 × 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | ✓ | ✓ | |
| NEW | LN INDV D/I 1500 56W/3000K EM | 4058075109889 | 2 × 49W T5 + 1 × 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | | |
| NEW | LN INDV D/I 1500 56W/4000K EM | 4058075109902 | 2 × 49W T5 + 1 × 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | | |
| NEW | LN INDV D/I 1500 56W/3000K TH | 4058075109247 | 2 × 49W T5 + 1 × 14W T5 | 6150 (= 5300 + 850) | 110 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | | |
| NEW | LN INDV D/I 1500 56W/4000K TH | 4058075109261 | 2 × 49W T5 + 1 × 14W T5 | 6550 (= 5700 + 850) | 115 | 70 + 120 | 60000 | 50000 | 35000 | 1488 × 120 × 40 | | | |

ONE LUMINAIRE – THREE MOUNTING OPTIONS

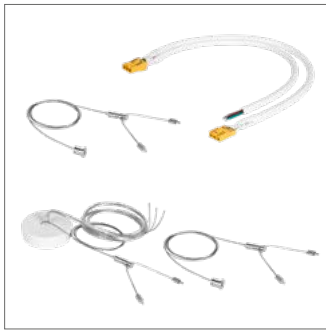
There are three ways in which you can install Linear IndiviLED® depending on requirements:

- Surface mounting on a ceiling
- Pendant mounting
- Strip lighting with up to 20 luminaires

For more information on light distribution for the Linear IndiviLED® see page 32.



¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁷ Daylight and motion sensor | ⁸ Recommended retail price excl. VAT



LEDVANCE LINEAR INDIVILED® ACCESSORIES

- Suspension Kit: complete kit (socket, plug connection, steel suspension wire and cable) for Linear Indiviled®
- Suspension Kit DALI: complete kit (socket, plug connection, steel suspension wire and cable) for Linear Indiviled® DALI
- Suspension Wire: additional steel wire for pendant light line mounting
- Light Line Connector: mechanical connection for light line installation
- Through-wiring Cable Kit: electrical connection for light line installation (cabling with AC plug)

| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/w | ° | L70 ³ | L80 ⁴ | L90 ⁵ | L x H [mm] L x W x H [mm] | RRP ⁶ [EUR] |
|-------------------------------------|-------------------------------------|---------------|------------------------------|----|------|---|------------------|------------------|------------------|------------------------------|------------------------|
| LINEAR INDIVILED ACCESSORIES | | | | | | | | | | | |
| NEW | LN INDV SUSPENSION KIT | 4058075133280 | — | — | — | — | — | — | — | 1610 x 25 | |
| NEW | LN INDV DALI SUSPENSION KIT | 4058075133303 | — | — | — | — | — | — | — | 1610 x 25 | |
| NEW | LN INDV SUSPENSION WIRE | 4058075133327 | — | — | — | — | — | — | — | 1200 x 1 x 1 | |
| NEW | LN INDV LIGHTLINE CONNECTOR | 4058075133341 | — | — | — | — | — | — | — | 82 x 40 x 12 | |
| NEW | LN INDV 1200 THROUGHWIRING KIT | 4058075158030 | — | — | — | — | — | — | — | 32 x 20 x 7 | |
| NEW | LN INDV 1500 THROUGHWIRING KIT | 4058075133365 | — | — | — | — | — | — | — | 32 x 20 x 7 | |
| NEW | LN INDV DALI 1200 THROUGHWIRING KIT | 4058075158016 | — | — | — | — | — | — | — | 32 x 13 x 7 | |
| NEW | LN INDV DALI 1500 THROUGHWIRING KIT | 4058075157996 | — | — | — | — | — | — | — | 32 x 13 x 7 | |



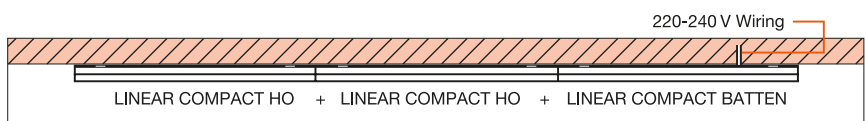
LEDVANCE LINEAR ULTRA OUTPUT

- Replacement for conventional T8 luminaires with up to 7,100 lm
- High efficiency of up to 125 lm/W
- Robust construction (IK08)
- Reflector available as an optional accessory
- Multiple wiring options for flexible applications



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/w | ° | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | RRP ⁶ [EUR] |
|----------------------------|----------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|------------------|------------------------|
| LINEAR ULTRA OUTPUT | | | | | | | | | | | |
| NEW | LN UO 1200 33W/3000K | 4058075122147 | 2 x 36 W T8 | 3700 | 110 | 110 | 50000 | 40000 | 25000 | 1168 x 62 x 74 | |
| NEW | LN UO 1200 33W/4000K | 4058075122161 | 2 x 36 W T8 | 4000 | 120 | 110 | 50000 | 40000 | 25000 | 1168 x 62 x 74 | |
| NEW | LN UO 1500 30W/3000K | 4058075122185 | 1 x 58 W T8 | 3500 | 115 | 110 | 50000 | 40000 | 25000 | 1458 x 62 x 74 | |
| NEW | LN UO 1500 30W/4000K | 4058075122208 | 1 x 58 W T8 | 3800 | 125 | 110 | 50000 | 40000 | 25000 | 1458 x 62 x 74 | |
| NEW | LN UO 1500 46W/3000K | 4058075122222 | 2 x 58 W T8 | 5000 | 110 | 110 | 50000 | 40000 | 25000 | 1458 x 62 x 74 | |
| NEW | LN UO 1500 46W/4000K | 4058075122246 | 2 x 58 W T8 | 5500 | 120 | 110 | 50000 | 40000 | 25000 | 1458 x 62 x 74 | |
| NEW | LN UO 1500 60W/3000K | 4058075122260 | 2 x 80 W T5 | 6600 | 110 | 110 | 50000 | 40000 | 25000 | 1458 x 62 x 74 | |
| NEW | LN UO 1500 60W/4000K | 4058075122284 | 2 x 80 W T5 | 7100 | 120 | 110 | 50000 | 40000 | 25000 | 1458 x 62 x 74 | |
| NEW | LN UO 1500 REFLECTOR | 4058075133389 | — | — | — | — | — | — | — | 1420 x 66 x 20.5 | |

STRIP LIGHTING – COMPACT AND SEAMLESS



WIRING NOT VISIBLE THANKS TO LINEAR COMPACT BATTEN AS THE INITIAL LUMINAIRE

With the Linear Compact models you can create seamless strip lighting with up to ten luminaires with translucent end caps. The “Linear Compact Batten” luminaire can be used as the initial luminaire in strip lighting. This can be expanded with the High Output or Switch models as required. The result: uninterrupted chains of luminaires with no visible wiring.

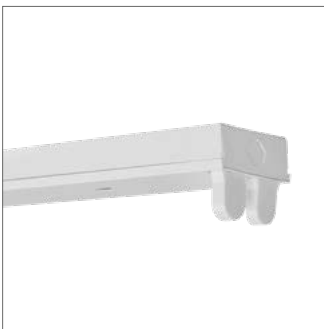


LEDVANCE LINEAR COMPACT

- Little space required thanks to compact dimensions
- Seamless connection of up to 10 luminaires in a row
- 3 versions available: Switch, High Output and Batten with wiring at the back
- Low flicker light thanks to special electronic control gear
- All accessories for installation included



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/w | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | RRP ⁶ [EUR] |
|---|-------------------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|----------------|------------------------|
| LINEAR COMPACT SWITCH (WITH BUILT-IN SWITCH) | | | | | | | | | | | |
| | LN COMP SWITCH 300 4W/3000K | 4058075106079 | 1 x 9W T8 | 400 | 100 | 140 | 50000 | 40000 | 30000 | 313 x 28 x 36 | |
| | LN COMP SWITCH 300 4W/4000K | 4058075106093 | 1 x 9W T8 | 450 | 110 | 140 | 50000 | 40000 | 30000 | 313 x 28 x 36 | |
| | LN COMP SWITCH 600 8W/3000K | 4058075106116 | 1 x 18W T8 | 800 | 100 | 140 | 50000 | 40000 | 30000 | 573 x 28 x 36 | |
| | LN COMP SWITCH 600 8W/4000K | 4058075106130 | 1 x 18W T8 | 800 | 100 | 140 | 50000 | 40000 | 30000 | 573 x 28 x 36 | |
| | LN COMP SWITCH 900 12W/3000K | 4058075106192 | 1 x 30W T8 | 1200 | 100 | 140 | 50000 | 40000 | 30000 | 873 x 28 x 36 | |
| | LN COMP SWITCH 900 12W/4000K | 4058075106215 | 1 x 30W T8 | 1200 | 100 | 140 | 50000 | 40000 | 30000 | 873 x 28 x 36 | |
| | LN COMP SWITCH 1200 14W/3000K | 4058075106154 | 1 x 36W T8 | 1400 | 100 | 140 | 50000 | 40000 | 30000 | 1173 x 28 x 36 | |
| | LN COMP SWITCH 1200 14W/4000K | 4058075106178 | 1 x 36W T8 | 1500 | 100 | 140 | 50000 | 40000 | 30000 | 1173 x 28 x 36 | |
| LINEAR COMPACT HIGH OUTPUT (NO SWITCH, HIGH LUMINOUS FLUX) | | | | | | | | | | | |
| | LN COMP HO 600 10W/3000K | 4058075106277 | 1 x 18W T8 | 1000 | 100 | 140 | 50000 | 40000 | 30000 | 573 x 24 x 36 | |
| | LN COMP HO 600 10W/4000K | 4058075106291 | 1 x 18W T8 | 1000 | 100 | 140 | 50000 | 40000 | 30000 | 573 x 24 x 36 | |
| | LN COMP HO 900 15W/3000K | 4058075106239 | 1 x 30W T8 | 1500 | 100 | 140 | 50000 | 40000 | 30000 | 873 x 24 x 36 | |
| | LN COMP HO 900 15W/4000K | 4058075106253 | 1 x 30W T8 | 1500 | 100 | 140 | 50000 | 40000 | 30000 | 873 x 24 x 36 | |
| | LN COMP HO 1200 20W/3000K | 4058075106314 | 1 x 36W T8 | 2000 | 100 | 140 | 50000 | 40000 | 30000 | 1173 x 24 x 36 | |
| | LN COMP HO 1200 20W/4000K | 4058075106338 | 1 x 36W T8 | 2000 | 100 | 140 | 50000 | 40000 | 30000 | 1173 x 24 x 36 | |
| | LN COMP HO 1500 25W/3000K | 4058075106352 | 1 x 58W T8 | 2500 | 100 | 140 | 50000 | 40000 | 30000 | 1473 x 24 x 36 | |
| | LN COMP HO 1500 25W/4000K | 4058075106376 | 1 x 58W T8 | 2500 | 100 | 140 | 50000 | 40000 | 30000 | 1473 x 24 x 36 | |
| LINEAR COMPACT BATTEN (WITH WIRING AT THE BACK) | | | | | | | | | | | |
| NEW | LN COMP Batten 600 10W/3000K | 4058075099692 | 1 x 18W T8 | 1000 | 100 | 140 | 50000 | 40000 | 30000 | 575 x 27 x 38 | |
| NEW | LN COMP Batten 600 10W/4000K | 4058075099715 | 1 x 18W T8 | 1000 | 100 | 140 | 50000 | 40000 | 30000 | 575 x 27 x 38 | |
| NEW | LN COMP Batten 1200 20W/3000K | 4058075099739 | 1 x 36W T8 | 2000 | 100 | 140 | 50000 | 40000 | 30000 | 1175 x 27 x 38 | |
| NEW | LN COMP Batten 1200 20W/4000K | 4058075099753 | 1 x 36W T8 | 2000 | 100 | 140 | 50000 | 40000 | 30000 | 1175 x 27 x 38 | |
| NEW | LN COMP Batten 1500 25W/3000K | 4058075099777 | 1 x 58W T8 | 2500 | 100 | 140 | 50000 | 40000 | 30000 | 1475 x 27 x 38 | |
| NEW | LN COMP Batten 1500 25W/4000K | 4058075099791 | 1 x 58W T8 | 2500 | 100 | 140 | 50000 | 40000 | 30000 | 1475 x 27 x 38 | |



LEDVANCE LINEAR HOUSING

- Metal housing for T8 LED tubes (G13 base)
- No risk of failure resulting from polarity reversal of the LED tubes
- Little space required thanks to compact dimensions
- Electrical connection at the back or via through-wiring
- Easy connection thanks to push terminal

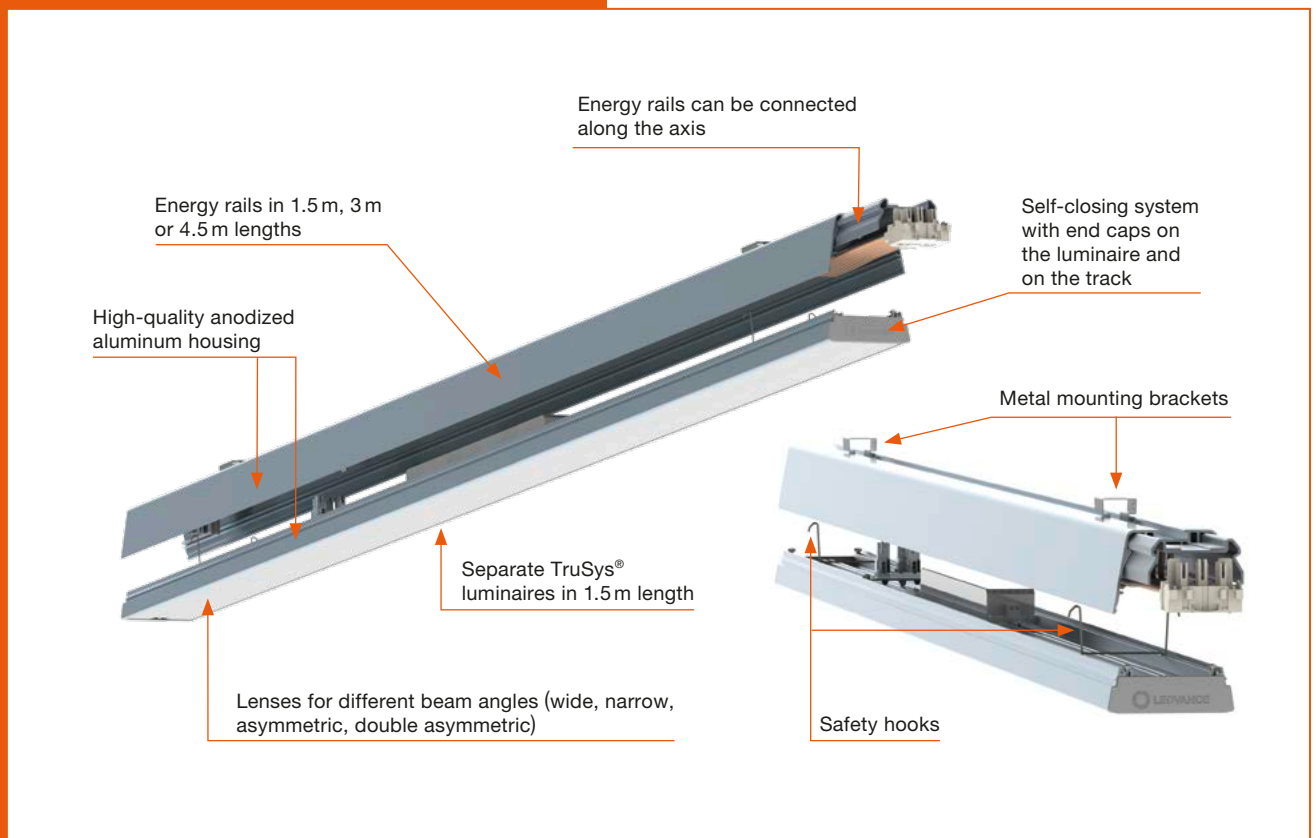


| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/w | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | RRP ⁶ [EUR] |
|-----------------------|--------------------------|---------------|------------------------------|----|------|---|------------------|------------------|------------------|----------------|------------------------|
| LINEAR HOUSING | | | | | | | | | | | |
| NEW | LN HOUSING 1200 1 x TUBE | 4058075144408 | — | — | — | — | — | — | — | 1234 x 50 x 66 | |
| NEW | LN HOUSING 1200 2 x TUBE | 4058075144422 | — | — | — | — | — | — | — | 1234 x 83 x 66 | |
| NEW | LN HOUSING 1500 1 x TUBE | 4058075144446 | — | — | — | — | — | — | — | 1534 x 50 x 66 | |
| NEW | LN HOUSING 1500 2 x TUBE | 4058075144460 | — | — | — | — | — | — | — | 1534 x 83 x 66 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Recommended retail price excl. VAT

TRUNKING SYSTEMS

THE SYSTEM AT A GLANCE





LEDVANCE TRUSYS®

- Very quick and easy luminaire installation thanks to click system
- Internal luminaire holders simplify installation even further
- Efficiency of up to 135 lm/W
- High-quality design thanks to integrated mounting brackets and lens technology
- High-quality anodized aluminum housing



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L × W × H [mm] | RRP ⁷ [EUR] |
|----------------|------------------------------|---------------|------------------------------|------|------|--------|------------------|------------------|------------------|----------------|------------------------|
| TRUSYS® | | | | | | | | | | | |
| NEW | TRUSYS® LED 53W 3000K W SI | 4058075100459 | 2 × 80 W FL | 6600 | 125 | 105 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 4000K W SI | 4058075100473 | 2 × 80 W FL | 7200 | 135 | 105 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 6500K W SI | 4058075100497 | 2 × 80 W FL | 6900 | 130 | 105 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 3000K NFL SI | 4058075100510 | 2 × 80 W FL | 6200 | 115 | 25 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 4000K NFL SI | 4058075100534 | 2 × 80 W FL | 6700 | 125 | 25 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 6500K NFL SI | 4058075100558 | 2 × 80 W FL | 6500 | 125 | 25 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 3000K WW SI | 4058075100572 | 2 × 80 W FL | 5700 | 110 | 45 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 4000K WW SI | 4058075100596 | 2 × 80 W FL | 6300 | 120 | 45 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 6500K WW SI | 4058075100619 | 2 × 80 W FL | 6100 | 115 | 45 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 3000K DA SI | 4058075100633 | 2 × 80 W FL | 6400 | 120 | 2 × 35 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 4000K DA SI | 4058075100657 | 2 × 80 W FL | 6900 | 130 | 2 × 35 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |
| NEW | TRUSYS® LED 53W 6500K DA SI | 4058075100671 | 2 × 80 W FL | 6700 | 125 | 2 × 35 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | |



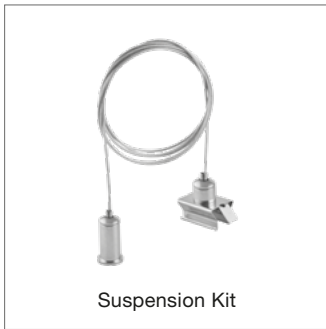
LEDVANCE TRUSYS® DALI

- Very quick and easy luminaire installation thanks to click system
- Internal luminaire holders simplify installation even further
- Efficiency of up to 135 lm/W
- Controllable luminaires with DALI driver
- High-quality design thanks to integrated mounting brackets and lens technology



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L × W × H [mm] | | RRP ⁷ [EUR] |
|---------------------|-----------------------------------|---------------|------------------------------|------|------|--------|------------------|------------------|------------------|----------------|---|------------------------|
| TRUSYS® DALI | | | | | | | | | | | | |
| NEW | TRUSYS® LED DALI 53W 3000K W SI | 4058075102460 | 2 × 80 W FL | 6600 | 125 | 105 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 4000K W SI | 4058075102484 | 2 × 80 W FL | 7200 | 135 | 105 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 6500K W SI | 4058075102507 | 2 × 80 W FL | 6900 | 130 | 105 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 3000K NFL SI | 4058075102521 | 2 × 80 W FL | 6200 | 115 | 25 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 4000K NFL SI | 4058075102545 | 2 × 80 W FL | 6700 | 125 | 25 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 6500K NFL SI | 4058075102569 | 2 × 80 W FL | 6500 | 125 | 25 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 3000K WW SI | 4058075102583 | 2 × 80 W FL | 5700 | 110 | 45 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 4000K WW SI | 4058075102606 | 2 × 80 W FL | 6300 | 120 | 45 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 6500K WW SI | 4058075102620 | 2 × 80 W FL | 6100 | 115 | 45 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 3000K DA SI | 4058075102644 | 2 × 80 W FL | 6400 | 120 | 2 × 35 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 4000K DA SI | 4058075102668 | 2 × 80 W FL | 6900 | 130 | 2 × 35 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |
| NEW | TRUSYS® LED DALI 53W 6500K DA SI | 4058075102682 | 2 × 80 W FL | 6700 | 125 | 2 × 35 | 75000 | 50000 | 35000 | 1534 × 71 × 53 | ✓ | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁷ Recommended retail price excl. VAT



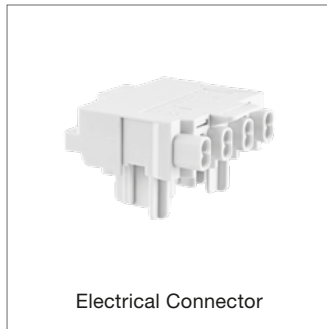
Suspension Kit



Mounting Bracket



Endcap



Electrical Connector

LEDVANCE TRUSYS® ENERGY RAIL & ACCESSORIES

- Energy rails for TruSys® luminaires in 1.5 m, 3.0 and 4.5 m lengths
- Overall system length up to 4.5 m
- High-quality anodized aluminum housing
- Accessories available: mounting solutions, end caps, blind covers and electrical connectors
- Tool-free installation



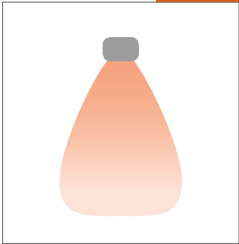
| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] L [mm] | RRP ⁶ [EUR] |
|--|--------------------------------------|---------------|------------------------------|----|------|---|------------------|------------------|------------------|--------------------------|------------------------|
| TRUSYS® ENERGY RAIL | | | | | | | | | | | |
| NEW | TRUSYS® ENERGY RAIL 1500 5 x 2.5 | 4058075100299 | — | — | — | — | — | — | — | 1535 x 67 x 44 | |
| NEW | TRUSYS® ENERGY RAIL 3000 5 x 2.5 | 4058075100312 | — | — | — | — | — | — | — | 3068 x 67 x 44 | |
| NEW | TRUSYS® ENERGY RAIL 4500 5 x 2.5 | 4058075100336 | — | — | — | — | — | — | — | 4601 x 67 x 44 | |
| NEW | TRUSYS® ENERGY RAIL 1500 7 x 2.5 | 4058075103450 | — | — | — | — | — | — | — | 1370 x 67 x 44 | |
| NEW | TRUSYS® ENERGY RAIL 3000 7 x 2.5 | 4058075103474 | — | — | — | — | — | — | — | 3070 x 67 x 44 | |
| NEW | TRUSYS® ENERGY RAIL 4500 7 x 2.5 | 4058075103498 | — | — | — | — | — | — | — | 4605 x 67 x 44 | |
| TRUSYS® ENERGY RAIL ACCESSORIES | | | | | | | | | | | |
| NEW | TRUSYS® SUSPENSION KIT 3000 | 4058075100350 | — | — | — | — | — | — | — | 3000 | |
| NEW | TRUSYS® CHAIN KIT | 4058075100374 | — | — | — | — | — | — | — | 3000 | |
| NEW | TRUSYS® MOUNTING BRACKETS | 4058075100435 | — | — | — | — | — | — | — | 30 x 20 x 15 | |
| NEW | TRUSYS® BLIND COVER 1500 | 4058075100398 | — | — | — | — | — | — | — | 1534 x 67 x 12 | |
| NEW | TRUSYS® ENDCAP ENERGY RAIL | 4058075100411 | — | — | — | — | — | — | — | 12 x 67 x 47 | |
| NEW | TRUSYS® ELECTRICAL CONNECTOR 5 x 2.5 | 4058075155565 | — | — | — | — | — | — | — | 42.2 x 40.5 x 28.6 | |
| NEW | TRUSYS® ELECTRICAL CONNECTOR 7 x 2.5 | 4058075155589 | — | — | — | — | — | — | — | 42.2 x 40.5 x 28.6 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Recommended retail price excl. VAT

ALWAYS IN THE RIGHT LIGHT

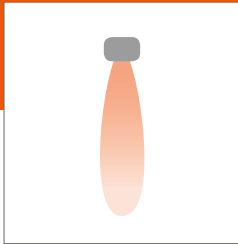
Light distribution for LEDVANCE TRUSYS® in 3,000, 4,000 and 6,500 K

SCALE
DESIGN



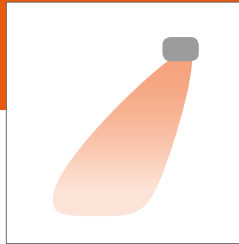
WIDE

The wide beam angle is ideal for illuminating shops, factories and warehouses.



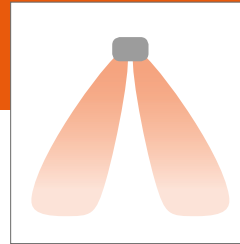
NARROW

The narrow beam angle is ideal for high-ceiling rooms and high bay shelving.



ASYMMETRIC

The oblique beam angle accentuates walls, highlights pictures and enables light to shine in a particular direction.



DOUBLE ASYMMETRIC

Double asymmetric light distribution is recommended for illuminating shops or shelving.



DAMP-PROOF LUMINAIRES

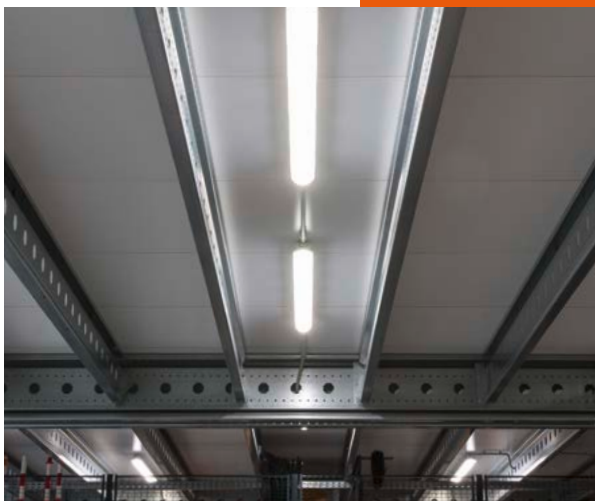


LEDVANCE DAMP PROOF SPECIAL

- Pressure equalization unit for use in changing humidity and temperature range
- Uniform light distribution
- Low flicker light thanks to special ECG
- Easy installation as mounting brackets can be positioned freely on the luminaire
- Quick-connect terminal, no tools needed, pre-installed through-wiring
- Suitable for use in dusty and damp environments thanks to high IP rating



| E-number | Product name | GTIN (EAN) | Replacement for ⁴ | lm | lm/w | | L70 ⁵ | L80 ⁶ | L90 ⁷ | L x W x H [mm] | RRP ⁹ [EUR] |
|---------------------------|--------------------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|----------------|------------------------|
| DAMP PROOF SPECIAL | | | | | | | | | | | |
| NEW | DP SPECIAL 1200 36W/4000K IP67 | 4058075136250 | 2 x 36W FL | 5400 | 150 | 120 | 100000 | 80000 | 50000 | 1302 x 72 x 72 | |
| NEW | DP SPECIAL 1500 48W/4000K IP67 | 4058075136274 | 2 x 58W FL | 7200 | 150 | 120 | 100000 | 80000 | 50000 | 1602 x 72 x 72 | |



OPTIMUM PROTECTION IN ANY ENVIRONMENT

The LEDVANCE Damp Proof Special is ideally equipped for use in challenging environments. The PMMA housing with IK06 impact resistance is more resistant to oils and chemical cleaning materials and liquids than polycarbonate housings. It will also withstand knocks and impacts up to 1 joule. With protection to standards IP67 (DIN EN 60529) and IP69K (ISO 20653:2013) the luminaire is also protected against dust, powerful hot jets of water and temporary submersion.



LEDVANCE DAMP PROOF COMPACT

- Easy installation as mounting brackets can be positioned freely on the luminaire
- Easy access to electrical terminal thanks end caps with twist & lock mechanism
- Tool-free electrical connection thanks to pushbutton connector or plug connector
- Efficacy of up to 120 lm/W
- Uniform light with wide beam angle and partly indirect light emission
- Class II through-wiring pre-installed



| E-number | Product name | GTIN (EAN) | Replacement for ⁴ | lm | lm/W | | L70 ⁵ | L80 ⁶ | L90 ⁷ | L x W x H [mm] | RRP ⁹ [EUR] |
|---------------------------|-----------------------------------|---------------|------------------------------|------|------|--|------------------|------------------|------------------|----------------|------------------------|
| DAMP PROOF COMPACT | | | | | | | | | | | |
| | DP Compact 1200 23W/4000K GR IP65 | 4058075062085 | 1 x 36W FL | 2800 | 120 | | 50000 | 35000 | 20000 | 1290 x 86 x 68 | |
| | DP Compact 1200 44W/4000K GR IP65 | 4058075062108 | 2 x 36W FL | 5400 | 120 | | 50000 | 35000 | 20000 | 1290 x 86 x 68 | |
| | DP Compact 1200 44W/6500K GR IP65 | 4058075062122 | 2 x 36W FL | 5400 | 120 | | 50000 | 35000 | 20000 | 1290 x 86 x 68 | |
| | DP Compact 1500 31W/4000K GR IP65 | 4058075062146 | 1 x 58W FL | 3800 | 120 | | 50000 | 35000 | 20000 | 1590 x 86 x 68 | |
| | DP Compact 1500 55W/4000K GR IP65 | 4058075062160 | 2 x 58W FL | 6700 | 120 | | 50000 | 35000 | 20000 | 1590 x 86 x 68 | |
| | DP Compact 1500 55W/6500K GR IP65 | 4058075062184 | 2 x 58W FL | 6700 | 120 | | 50000 | 35000 | 20000 | 1590 x 86 x 68 | |



LEDVANCE DAMP PROOF

- On/Off and DALI for light management
- No ESD risk as the LED module is integrated in the luminaire cover
- Easy installation and connection without any tools
- Through-wiring possible



| E-number | Product name | GTIN (EAN) | Replacement for ⁴ | lm | lm/W | | L70 ⁵ | L80 ⁶ | L90 ⁷ | L x W x H [mm] | RRP ⁹ [EUR] |
|------------------------|-------------------------------------|---------------|------------------------------|------|------|--|------------------|------------------|------------------|----------------|------------------------|
| DAMP PROOF | | | | | | | | | | | |
| | DAMP PROOF LED 1200 21W/4000K IP65 | 4058075079892 | 1 x 36W FL | 2400 | 115 | | 50000 | 35000 | 20000 | 1200 x 95 x 78 | |
| | DAMP PROOF LED 1200 39W/4000K IP65 | 4058075079915 | 2 x 36W FL | 4400 | 115 | | 50000 | 35000 | 20000 | 1200 x 95 x 78 | |
| | DAMP PROOF LED 1200 39W/6500K IP65 | 4058075079854 | 2 x 36W FL | 4400 | 115 | | 50000 | 35000 | 20000 | 1200 x 95 x 78 | |
| | DAMP PROOF LED 1500 30W/4000K IP65 | 4058075079939 | 1 x 58W FL | 3500 | 115 | | 50000 | 35000 | 20000 | 1500 x 95 x 78 | |
| | DAMP PROOF LED 1500 55W/4000K IP65 | 4058075079953 | 2 x 58W FL | 6400 | 115 | | 50000 | 35000 | 20000 | 1500 x 95 x 78 | |
| | DAMP PROOF LED 1500 55W/6500K IP65 | 4058075079878 | 2 x 58W FL | 6400 | 115 | | 50000 | 35000 | 20000 | 1500 x 95 x 78 | |
| DAMP PROOF DALI | | | | | | | | | | | |
| NEW | DAMP PROOF DALI 1200 21W/4000K IP65 | 4058075130913 | 1 x 36W FL | 2400 | 115 | | 50000 | 35000 | 20000 | 1200 x 95 x 78 | ✓ |
| NEW | DAMP PROOF DALI 1200 39W/4000K IP65 | 4058075130937 | 2 x 36W FL | 4400 | 115 | | 50000 | 35000 | 20000 | 1200 x 95 x 78 | ✓ |
| NEW | DAMP PROOF DALI 1500 30W/4000K IP65 | 4058075130975 | 1 x 58W FL | 3500 | 115 | | 50000 | 35000 | 20000 | 1500 x 95 x 78 | ✓ |
| NEW | DAMP PROOF DALI 1500 55W/4000K IP65 | 4058075130999 | 2 x 58W FL | 6400 | 115 | | 50000 | 35000 | 20000 | 1500 x 95 x 78 | ✓ |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Only DAMP PROOF LED | ³ Only DAMP PROOF DALI | ⁴ Replacement for usually used traditional equivalent
⁵ t[h]: L70 @ 25°C (T_a) | ⁶ t[h]: L80 @ 25°C (T_a) | ⁷ t[h]: L90 @ 25°C (T_a) | ⁸ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁹ Recommended retail price excl. VAT



LEDVANCE DAMP PROOF SLIM VALUE

- Easy installation as mounting brackets can be positioned freely on the luminaire
- Easy access to electrical terminal thanks end caps with clip mechanism
- Tool-free connection thanks to pushbutton connector
- Efficacy of up to 110 lm/W
- Very slim design with uniform light distribution and wide beam angle
- Mounting accessories included



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | RRP ⁶ [EUR] |
|------------------------------|-----------------------------------|---------------|------------------------------|------|------|-----|------------------|------------------|------------------|----------------|------------------------|
| DAMP PROOF SLIM VALUE | | | | | | | | | | | |
| | DP SLIM VALUE 1200 36W/4000K IP65 | 4058075066458 | 2 x 36W FL | 4000 | 110 | 120 | 30000 | 28000 | 17000 | 1200 x 35 x 48 | |
| | DP SLIM VALUE 1200 36W/6500K IP65 | 4058075066472 | 2 x 36W FL | 4000 | 110 | 120 | 30000 | 28000 | 17000 | 1200 x 35 x 48 | |
| | DP SLIM VALUE 1500 50W/4000K IP65 | 4058075066496 | 2 x 58W FL | 5500 | 110 | 120 | 30000 | 28000 | 17000 | 1500 x 35 x 48 | |
| | DP SLIM VALUE 1500 50W/6500K IP65 | 4058075066519 | 2 x 58W FL | 5500 | 75 | 120 | 30000 | 28000 | 17000 | 1500 x 35 x 48 | |



LEDVANCE DAMP PROOF HOUSING

- Replacement for applications with one or two T8 fluorescent tubes with 18 W, 36 W or 58 W
- Versatile housing for energy-saving replacement of T8 LED tubes
- Suitable for all SubstiTUBE® EM and Connected types
- Extremely long life as there is no separate control gear for the LED tubes



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | L x W x H [mm] | RRP ⁶ [EUR] |
|---------------------------|---------------------------------------|---------------|------------------------------|----|------|---|------------------|------------------|------------------|-----------------|------------------------|
| DAMP PROOF HOUSING | | | | | | | | | | | |
| NEW | DAMP PROOF 600 1 x LAMP HOUSING IP65 | 4058075089785 | — | — | — | — | — | — | — | 655 x 72 x 86 | |
| NEW | DAMP PROOF 600 2 x LAMP HOUSING IP65 | 4058075089808 | — | — | — | — | — | — | — | 655 x 115 x 86 | |
| NEW | DAMP PROOF 1200 1 x LAMP HOUSING IP65 | 4058075089822 | — | — | — | — | — | — | — | 1265 x 72 x 86 | |
| NEW | DAMP PROOF 1200 2 x LAMP HOUSING IP65 | 4058075089846 | — | — | — | — | — | — | — | 1265 x 115 x 86 | |
| | DAMP PROOF 1500 1 x LAMP HOUSING IP65 | 4058075079977 | — | — | — | — | — | — | — | 1565 x 72 x 86 | |
| | DAMP PROOF 1500 2 x LAMP HOUSING IP65 | 4058075079991 | — | — | — | — | — | — | — | 1565 x 115 x 86 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Recommended retail price excl. VAT



HIGH-BAY LUMINAIRES



LEDVANCE HIGH BAY DALI

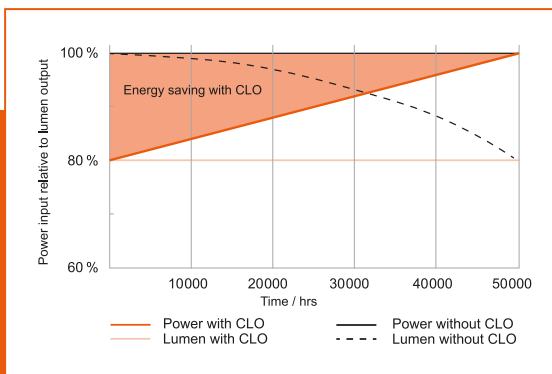
- CLO version with constant luminous flux over the entire life of up to 50,000 hours
- Easy installation with plug connector or pushbutton terminals
- IP65 driver housing
- Separate accessories available: 80° aluminum reflector, bracket



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | °C | L70 ³ | L80 ⁴ | L90 ⁵ | Ø × H [mm] L × W × H [mm] | RRP ⁷ [EUR] |
|----------------------------------|------------------------------------|---------------|------------------------------|----------------------|---------|-----|------------------|------------------|------------------|------------------------------|------------------------|
| HIGH BAY DALI | | | | | | | | | | | |
| NEW | HB DALI 90W/4000K 115DEG IP65 | 4058075130685 | 250 W HID | 13000 | 140 | 115 | 80000 | 50000 | 25000 | 333 × 130.5 | ✓ |
| NEW | HB DALI CLO 90W/4000K 115DEG IP65 | 4058075130661 | 250 W HID | ~10500 over lifetime | 140-115 | 115 | 80000 | 50000 | 25000 | 333 × 130.5 | ✓ |
| NEW | HB DALI 155W/4000K 115DEG IP65 | 4058075130678 | 400 W HID | 22000 | 140 | 115 | 80000 | 50000 | 25000 | 360 × 131.5 | ✓ |
| NEW | HB DALI CLO 155W/4000K 115DEG IP65 | 4058075130654 | 400 W HID | ~17500 over lifetime | 140-115 | 115 | 80000 | 50000 | 25000 | 360 × 131.5 | ✓ |
| HIGH BAY DALI ACCESSORIES | | | | | | | | | | | |
| NEW | HB DALI REFLECTOR 90W 80DEG SI | 4058075157453 | — | — | — | — | — | — | — | 406 × 204 | |
| NEW | HB DALI REFLECTOR 155W 80DEG SI | 4058075157477 | — | — | — | — | — | — | — | 472 × 224 | |
| NEW | HB DALI BRACKET 90W | 4058075157484 | — | — | — | — | — | — | — | 263 × 212.5 × 40 | |
| NEW | HB DALI BRACKET 155W | 4058075157507 | — | — | — | — | — | — | — | 277 × 233 × 40 | |

CONSTANT LIGHT OUTPUT

throughout the life of the luminaire – the High Bay DALI CLO version





High Bay LED 95W



High Bay LED 165W



High Bay LED 200W



High Bay LED 250W

LEDVANCE HIGH BAY

- Replacement for 250 W/400 W HQI high-bay luminaires
- Efficiency of up to 135 lm/W
- Exclusive LEDVANCE design with optimized size and weight
- Different luminous flux and beam angles for mounting heights of 6 to 14 m
- Accessories: hook and bracket (included)
- Cable length 1.5 m



| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W | | L70 ³ | L80 ⁴ | L90 ⁵ | Ø × H [mm] | RRP ⁷ [EUR] |
|---------------------------------------|---------------------------------------|---------------|------------------------------|-------|------|-----|------------------|------------------|------------------|-------------|------------------------|
| HIGH BAY (CABLE LENGTH: 1.5 M) | | | | | | | | | | | |
| | HighBayLED 95W/4000K 90DEG IP65 | 4058075074330 | 250W HID | 13000 | 135 | 90 | 50000 | 35000 | 20000 | 285 × 129.5 | |
| | HighBayLED 95W/4000K 110DEG IP65 | 4058075074354 | 250W HID | 13000 | 135 | 110 | 50000 | 35000 | 20000 | 285 × 129.5 | |
| NEW | HighBayLED 95W/6500K 90DEG IP65 | 4058075074347 | 250W HID | 13000 | 135 | 90 | 50000 | 35000 | 20000 | 285 × 129.5 | |
| | HighBayLED 165W/4000K 70DEG IP65 | 4058075074361 | 400W HID | 22000 | 135 | 70 | 50000 | 35000 | 20000 | 376 × 139 | |
| NEW | HighBayLED 165W/6500K 70DEG IP65 | 4058075074378 | 400W HID | 22000 | 135 | 70 | 50000 | 35000 | 20000 | 376 × 139 | |
| | HighBayLED 200W/4000K 110DEG IP65 | 4058075074385 | 500W HID | 27000 | 135 | 110 | 50000 | 35000 | 20000 | 376 × 139 | |
| | High Bay LED 250W/4000K 100-240V IP65 | 4058075814776 | 400W HID | 30000 | 120 | 70 | 50000 | 35000 | 20000 | 452 × 160 | |
| | High Bay LED 250W/6500K 100-240V IP65 | 4058075814783 | 400W HID | 30000 | 120 | 70 | 50000 | 35000 | 20000 | 452 × 160 | |

EFFICIENCY MADE EASY

This is a change well worth making. For your next lighting project the LEDVANCE High Bay 250 W will bring some really impressive benefits – in terms of purchase costs, installation and energy costs. Our calculation for illuminating a 450 m² hall with a ceiling height of 10 meters shows what we mean.

| | HIGH BAY 200 W | vs. | HIGH BAY 250 W |
|--------------------------|-------------------|-----|-------------------|
| Number of luminaires | 9 | | 6 |
| Lumen/luminaire | 22,000 lm | | 30,000 lm |
| Connected load/luminaire | 200 W | | 250 W |
| Total connected load | 1,800 W | | 1,500 W |
| Illuminance (lux) | 339 | | 311 |
| Uniformity | 0.600 | | 0.662 |
| RRP/luminaire | € 473.50 | | € 549.50 |
| RRP total | € 4,261.50 | | € 3,297.00 |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ t[h]: L80 @ 25 °C (T_a) | ⁵ t[h]: L90 @ 25 °C (T_a)
⁶ Dimmable with DALI interface, for lighting controls see pages 56–57 | ⁷ Recommended retail price excl. VAT

FLOODLIGHTS



Floodlight LED 10W White



Floodlight LED 50W Black



Floodlight LED 90W Black



Floodlight LED 180W Black

LEDVANCE FLOODLIGHT

- Replacement for floodlights with halogen lamps (up to 1,500 W) and HQI lamps (up to 400 W)
- Broad product range: 6 power packages, 3 color temperatures, black and white housings
- High efficiency of up to 110 lm/W
- Opal, tempered glass cover for uniform low-glare illumination
- Robust and compact design, ideal for a wide range of applications
- Connection-ready product with 1 m cable and prepared cable ends



| E-number | Product name | GTIN (EAN) | Replacement for ⁴ | lm | lm/W | | L70 ⁵ | L80 ⁶ | L90 ⁷ | L x W x H [mm] | RRP ⁹ [EUR] |
|----------|--------------|------------|------------------------------|----|------|--|------------------|------------------|------------------|----------------|------------------------|
|----------|--------------|------------|------------------------------|----|------|--|------------------|------------------|------------------|----------------|------------------------|

| FLOODLIGHT | | | | | | | | | | | |
|------------|-------------------------------------|---------------|------------|-------|-----|-----------|-------|-------|-------|----------------|--|
| NEW | FLOOD LED 10W/3000K BK 100DEG IP65 | 4058075097360 | 80 W HAL | 1050 | 105 | 100 × 100 | 50000 | 30000 | 15000 | 125 × 115 × 39 | |
| NEW | FLOOD LED 10W/3000K WT 100DEG IP65 | 4058075097384 | 80 W HAL | 1050 | 105 | 100 × 100 | 50000 | 30000 | 15000 | 125 × 115 × 39 | |
| NEW | FLOOD LED 10W/4000K BK 100DEG IP65 | 4058075097407 | 80 W HAL | 1100 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 125 × 115 × 39 | |
| NEW | FLOOD LED 10W/4000K WT 100DEG IP65 | 4058075097421 | 80 W HAL | 1100 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 125 × 115 × 39 | |
| NEW | FLOOD LED 20W/3000K BK 100DEG IP65 | 4058075097482 | 160 W HAL | 2100 | 105 | 100 × 100 | 50000 | 30000 | 15000 | 130 × 140 × 41 | |
| NEW | FLOOD LED 20W/3000K WT 100DEG IP65 | 4058075097469 | 160 W HAL | 2100 | 105 | 100 × 100 | 50000 | 30000 | 15000 | 130 × 140 × 41 | |
| NEW | FLOOD LED 20W/4000K BK 100DEG IP65 | 4058075097483 | 160 W HAL | 2200 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 130 × 140 × 41 | |
| NEW | FLOOD LED 20W/4000K WT 100DEG IP65 | 4058075097506 | 160 W HAL | 2200 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 130 × 140 × 41 | |
| NEW | FLOOD LED 20W/6500K BK 100DEG IP65 | 4058075097520 | 160 W HAL | 2200 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 130 × 140 × 41 | |
| NEW | FLOOD LED 20W/6500K WT 100DEG IP65 | 4058075097544 | 160 W HAL | 2200 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 130 × 140 × 41 | |
| NEW | FLOOD LED 50W/3000K BK 100DEG IP65 | 4058075097568 | 400 W HAL | 5250 | 105 | 100 × 100 | 50000 | 30000 | 15000 | 155 × 180 × 46 | |
| NEW | FLOOD LED 50W/3000K WT 100DEG IP65 | 4058075097582 | 400 W HAL | 5250 | 105 | 100 × 100 | 50000 | 30000 | 15000 | 155 × 180 × 46 | |
| NEW | FLOOD LED 50W/4000K BK 100DEG IP65 | 4058075097605 | 400 W HAL | 5500 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 155 × 180 × 46 | |
| NEW | FLOOD LED 50W/4000K WT 100DEG IP65 | 4058075097629 | 400 W HAL | 5500 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 155 × 180 × 46 | |
| NEW | FLOOD LED 50W/6500K BK 100DEG IP65 | 4058075097643 | 400 W HAL | 5500 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 155 × 180 × 46 | |
| NEW | FLOOD LED 50W/6500K WT 100DEG IP65 | 4058075097667 | 400 W HAL | 5500 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 155 × 180 × 46 | |
| NEW | FLOOD LED 90W/4000K BK 100DEG IP65 | 4058075097681 | 750 W HAL | 10000 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 250 × 240 × 70 | |
| NEW | FLOOD LED 90W/6500K BK 100DEG IP65 | 4058075097698 | 750 W HAL | 10000 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 250 × 240 × 70 | |
| NEW | FLOOD LED 135W/4000K BK 100DEG IP65 | 4058075097704 | 1000 W HAL | 15000 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 300 × 270 × 76 | |
| NEW | FLOOD LED 135W/6500K BK 100DEG IP65 | 4058075097711 | 1000 W HAL | 15000 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 300 × 270 × 76 | |
| NEW | FLOOD LED 180W/4000K BK 100DEG IP65 | 4058075097728 | 1500 W HAL | 20000 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 340 × 310 × 81 | |
| NEW | FLOOD LED 180W/6500K BK 100DEG IP65 | 4058075097735 | 1500 W HAL | 20000 | 110 | 100 × 100 | 50000 | 30000 | 15000 | 340 × 310 × 81 | |



LEDVANCE FLOODLIGHT SENSOR

- Replacement for floodlights with halogen lamps (up to 400 W)
- Robust, IP65 daylight and motion sensor with adjustable sensor head
- High efficiency of up to 110 lm/W
- Opal, tempered glass cover for uniform low-glare illumination
- Easy configuration of range, daylight and motion detection; sensor can also be deactivated
- Connection-ready product with 1 m cable and prepared cable ends



| E-number | Product name | GTIN (EAN) | Replacement for ⁴ | lm | lm/W | | L70 ⁵ | L80 ⁶ | L90 ⁷ | L x W x H [mm] | | RRP ⁹ [EUR] |
|----------|--------------|------------|------------------------------|----|------|--|------------------|------------------|------------------|----------------|--|------------------------|
|----------|--------------|------------|------------------------------|----|------|--|------------------|------------------|------------------|----------------|--|------------------------|

| FLOODLIGHT SENSOR | | | | | | | | | | | | |
|-------------------|----------------------------------|---------------|-----------|------|-----|-----------|-------|-------|-------|-----------------|--|--|
| NEW | FLOOD 20W/3000K BK 100DEG S IP65 | 4058075143531 | 160 W HAL | 2200 | 110 | 100 x 100 | 50000 | 30000 | 15000 | 224 x 167 x 104 | | |
| NEW | FLOOD 20W/4000K BK 100DEG S IP65 | 4058075143555 | 160 W HAL | 2200 | 110 | 100 x 100 | 50000 | 30000 | 15000 | 224 x 167 x 104 | | |
| NEW | FLOOD 50W/3000K BK 100DEG S IP65 | 4058075143579 | 400 W HAL | 5500 | 110 | 100 x 100 | 50000 | 30000 | 15000 | 251 x 216 x 122 | | |
| NEW | FLOOD 50W/4000K BK 100DEG S IP65 | 4058075143593 | 400 W HAL | 5500 | 110 | 100 x 100 | 50000 | 30000 | 15000 | 251 x 216 x 122 | | |



LEDVANCE FLOODLIGHT ASYMMETRICAL

- Replacement for floodlights with halogen lamps (up to 1,500 W) and HQI lamps (up to 400 W)
- Asymmetrical light distribution based on state-of-the-art LED lens technology, ideal for floodlighting and area lighting
- High efficiency of up to 100 lm/W
- Lens plate protected by tempered glass cover for safe, uniform and virtually glare-free illumination
- Compact design with easy to adjust, wide rotation bracket
- Connection-ready product with 1 m cable and prepared cable ends

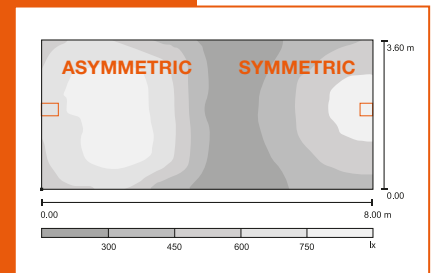


| E-number | Product name | GTIN (EAN) | Replacement for ⁴ | lm | lm/W | | L70 ⁵ | L80 ⁶ | L90 ⁷ | L x W x H [mm] | RRP ⁹ [EUR] |
|----------|--------------|------------|------------------------------|----|------|--|------------------|------------------|------------------|----------------|------------------------|
|----------|--------------|------------|------------------------------|----|------|--|------------------|------------------|------------------|----------------|------------------------|

| FLOODLIGHT ASYMMETRICAL | | | | | | | | | | | |
|-------------------------|-----------------------------------|---------------|------------|-------|-----|---------|-------|-------|-------|----------------|--|
| | Flood LED Asym 150W/4000K BK IP65 | 4058075814752 | 1000 W HAL | 15000 | 100 | 38 x 80 | 50000 | 40000 | 20000 | 402 x 303 x 64 | |
| | Flood LED Asym 200W/4000K BK IP65 | 4058075814769 | 1000 W HAL | 20000 | 100 | 38 x 80 | 50000 | 40000 | 20000 | 402 x 303 x 64 | |

A VISIBLE DIFFERENCE – A CHOICE OF LIGHT DISTRIBUTIONS

Depending on the lighting you want to achieve, you can get perfect results with symmetrical or asymmetrical light distribution. The difference is that when mounted at the same angle a luminaire with asymmetrical light distribution will focus the light further into the room than a luminaire with symmetrical light distribution.

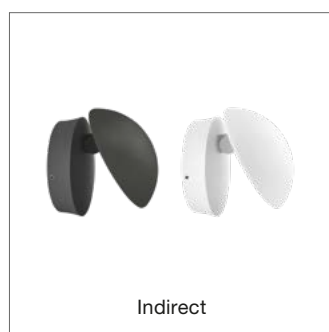
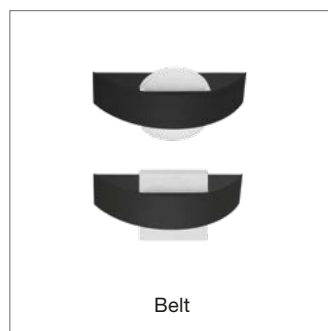
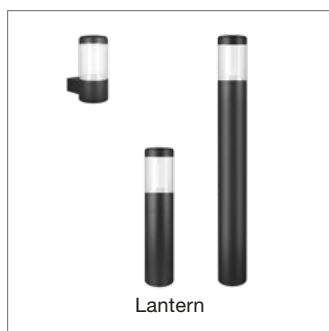


¹ Only for 10W–50W | ² Only for 90W–180W | ³ Refer to www.ledvance.com/guarantee for precise conditions | ⁴ Replacement for usually used traditional equivalent
⁵ t[h]: L70 @ 25°C (T_a) | ⁶ t[h]: L80 @ 25°C (T_a) | ⁷ t[h]: L90 @ 25°C (T_a) | ⁸ Daylight and motion sensor | ⁹ Recommended retail price excl. VAT



FACADE & PATH LUMINAIRES

LEDVANCE FACADE & PATH LUMINAIRES

- Modern facade, ceiling and path luminaires
- Attractive design combined with high-quality materials and finishes
- Indirect or direct lighting, some with adjustable luminaire head or optional light and motion sensor
- Robust and weatherproof (up to IP54)
- Warm white light for a pleasant atmosphere outdoors
- Simple installation

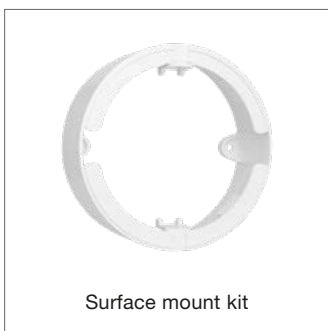




| E-number | Product name | GTIN (EAN) | Replacement for ² | lm | lm/W |  | L70 ³ | L x W x H [mm] Ø x H [mm] |  | RRP ⁵ [EUR] |
|---------------------------|------------------------------------|---------------|------------------------------|-----|------|--|------------------|------------------------------|---|------------------------|
| LANTERN | | | | | | | | | | |
| | O Facade Lantern 12W/3000K GY IP54 | 4058075074835 | 40W GLS | 610 | 50 | 210 | 30000 | 176 x 110 x 240 | | |
| | O BD 500 Lantern 12W/3000K GY IP54 | 4058075074859 | 40W GLS | 610 | 50 | 210 | 30000 | 110 x 500 | | |
| | O BD 900 Lantern 12W/3000K GY IP54 | 4058075074873 | 40W GLS | 610 | 50 | 210 | 30000 | 110 x 900 | | |
| EDGE | | | | | | | | | | |
| | O Facade Edge 12W/3000K GY IP54 | 4058075074750 | 60W GLS | 740 | 60 | 107 | 30000 | 168 x 100 x 273 | | |
| | O Facade Edge 12W/3000K WT IP54 | 4058075074774 | 60W GLS | 770 | 65 | 107 | 30000 | 168 x 100 x 273 | | |
| | O Facade Edge 12W/3000K GY S IP54 | 4058075074798 | 60W GLS | 740 | 60 | 107 | 30000 | 168 x 100 x 273 | ✓ | |
| | O Facade Edge 12W/3000K WT S IP54 | 4058075074811 | 60W GLS | 770 | 65 | 107 | 30000 | 168 x 100 x 273 | ✓ | |
| UPDOWN | | | | | | | | | | |
| | O Facade Updown 12W/3000K GY IP54 | 4058075075054 | 60W GLS | 700 | 60 | 280 | 30000 | 55 x 90 x 160 | | |
| | O Facade Updown 12W/3000K WT IP54 | 4058075075078 | 60W GLS | 710 | 60 | 280 | 30000 | 55 x 90 x 160 | | |
| BELT | | | | | | | | | | |
| | O Facade Belt RD 11W/3000K GY IP54 | 4058075074972 | 40W GLS | 400 | 38 | 335 | 30000 | 60 x 240 x 142 | | |
| | O Facade Belt SQ 11W/3000K GY IP54 | 4058075074996 | 40W GLS | 410 | 39 | 340 | 30000 | 60 x 240 x 142 | | |
| SPOT | | | | | | | | | | |
| | O Facade Spot 8W/3000K GY IP54 | 4058075074712 | 40W GLS | 440 | 55 | 110 | 30000 | 135 x 90 x 140 | | |
| | O Facade Spot 8W/3000K WT IP54 | 4058075074736 | 40W GLS | 460 | 60 | 110 | 30000 | 135 x 90 x 140 | | |
| ROUND & SQUARE | | | | | | | | | | |
| | O Surface RD 13W/3000K GY IP54 | 4058075074897 | 40W GLS | 480 | 35 | 100 | 30000 | 202 x 45 | | |
| | O Surface RD 13W/3000K WT IP54 | 4058075074910 | 40W GLS | 600 | 45 | 100 | 30000 | 202 x 45 | | |
| | O Surface SQ 13W/3000K GY IP54 | 4058075074934 | 40W GLS | 480 | 35 | 100 | 30000 | 202 x 202 x 45 | | |
| | O Surface SQ 13W/3000K WT IP54 | 4058075074958 | 40W GLS | 600 | 45 | 100 | 30000 | 202 x 202 x 45 | | |
| INDIRECT | | | | | | | | | | |
| | O Facade IND RD 13W/3000K GY IP54 | 4058075075016 | 40W GLS | 480 | 35 | 240 | 30000 | 150 x 118 | | |
| | O Facade IND RD 13W/3000K WT IP54 | 4058075075030 | 60W GLS | 640 | 50 | 240 | 30000 | 150 x 118 | | |
| POLE | | | | | | | | | | |
| | O Surface Pole 6W/3000K SST IP44 | 4058075075177 | 40W GLS | 360 | 60 | 160 | 30000 | 102 x 87 | | |
| | O Facade Pole 6W/3000K SST IP44 | 4058075075092 | 40W GLS | 360 | 60 | 160 | 30000 | 138 x 102 x 135 | | |
| | O Facade Pole 6W/3000K SST S IP44 | 4058075075115 | 40W GLS | 360 | 60 | 160 | 30000 | 150 x 102 x 135 | ✓ | |
| | O BD 500 Pole 6W/3000K SST IP44 | 4058075075139 | 40W GLS | 360 | 60 | 160 | 30000 | 102 x 500 | | |
| | O BD 800 Pole 6W/3000K SST IP44 | 4058075075153 | 40W GLS | 360 | 60 | 160 | 30000 | 102 x 800 | | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Replacement for usually used traditional equivalent | ³ t[h]: L70 @ 25 °C (T_a) | ⁴ Daylight and motion sensor
⁵ Recommended retail price excl. VAT

EMERGENCY LIGHTING



LEDVANCE EMERGENCY DOWNLIGHT

- Extensive range for escape route and anti-panic lighting in accordance with EN 60598-2-22
- Simple planning and installation as recessed or surface mounted luminaires with integrated battery and driver
- Fewer luminaires needed thanks to high light output (up to 335 lm) and optimized light distribution
- Easy maintenance with automatic test function or integrated test switch
- Robust design (IP43 and IK07)



| E-number | Product name | GTIN (EAN) | lm | Battery duration | Test function | Operating mode | Battery technology | Ø × H [mm] | Cut out Ø [mm] | RRP ² [EUR] |
|--|--------------------------------|---------------|-----|------------------|---------------|---------------------------|--------------------|------------|----------------|------------------------|
| EMERGENCY DOWNLIGHT | | | | | | | | | | |
| NEW | EM DL DN120 HO AT 3H ANTIPANIC | 4058075124554 | 335 | 3h | Automatic | Non-maintained | NiMH | 140 × 48.5 | 120 | |
| NEW | EM DL DN120 HO AT 3H ESCAPE | 4058075124578 | 335 | 3h | Automatic | Non-maintained | NiMH | 140 × 48.5 | 120 | |
| NEW | EM DL DN120 MT 3H ANTIPANIC | 4058075124516 | 235 | 3h | Manual | Maintained/Non-maintained | NiMH | 140 × 48.5 | 120 | |
| NEW | EM DL DN120 MT 3H ESCAPE | 4058075124530 | 235 | 3h | Manual | Maintained/Non-maintained | NiMH | 140 × 48.5 | 120 | |
| EMERGENCY DOWNLIGHT ACCESSORIES | | | | | | | | | | |
| NEW | EM DL SURFACE MOUNT KIT | 4058075124592 | — | — | — | — | — | 140 × 48.5 | — | |



LEDVANCE EMERGENCY EXIT SIGN

- Universal emergency exit luminaire with wall, ceiling, recessed or pendant mounting options in accordance with EN 60598-2-22
- Compact modern design with extruded aluminum housing
- 3 h or 8 h operation selectable with an integrated switch
- 4 pictograms (ISO 7010) and white foil included
- High homogeneous brightness in accordance with DIN 4844-1



| E-number | Product name | GTIN (EAN) | Battery duration | Test function | Operating mode | Battery technology | L × W × H [mm] | RRP ² [EUR] |
|--|-------------------------------------|---------------|------------------|---------------|---------------------------|--------------------|-----------------|------------------------|
| EMERGENCY EXIT SIGN | | | | | | | | |
| NEW | EM SIGN HB 27M 3/8H AT | 4058075144484 | 3h/8h | Automatic | Maintained/Non-maintained | LiFeP04 | 274 × 40 × 195 | |
| EMERGENCY EXIT SIGN ACCESSORIES | | | | | | | | |
| NEW | EM SIGN HB 27M WALL BRACKET | 4058075144507 | — | — | — | — | 274 × 42 × 62 | |
| NEW | EM SIGN HB 27M FLAG BRACKET | 4058075144521 | — | — | — | — | 290 × 40 × 76 | |
| NEW | EM SIGN HB 27M SUSPENSION POLE KIT | 4058075144545 | — | — | — | — | 274 × 40 × 387 | |
| NEW | EM SIGN HB 27M SUSPENSION CHAIN KIT | 4058075144569 | — | — | — | — | 274 × 40 × 2087 | |
| NEW | EM SIGN HB 27M RECESSED FRAME | 4058075144583 | — | — | — | — | 359 × 60 × 60 | |

¹ Refer to www.ledvance.com/guarantee for precise conditions | ² Recommended retail price excl. VAT

ONE RANGE FOR ALL EMERGENCIES

LEDVANCE presents a new portfolio of general-purpose single-battery emergency luminaires. The range offers numerous benefits. Thanks to outstanding product features, compliance with relevant standards and flexible mounting options, the LEDVANCE emergency luminaires meet a very wide variety of requirements. Their versatility makes life easier for installers and project customers.

YOUR EXPECTATIONS

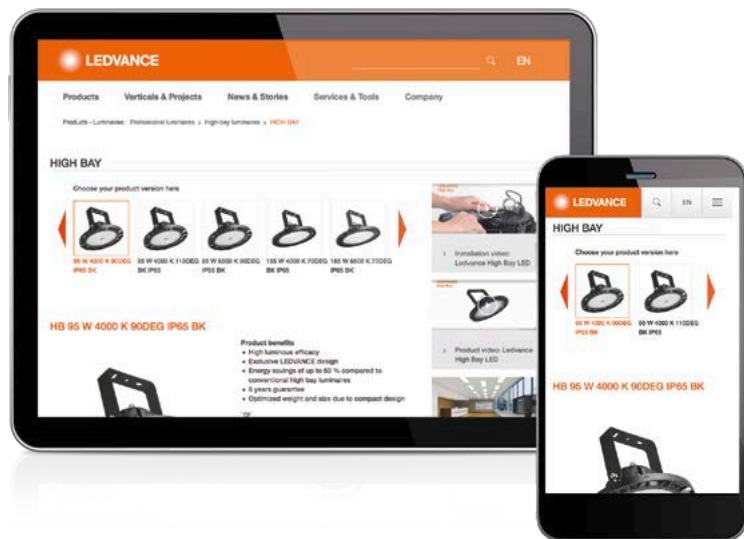
Emergency lighting has to meet so many demands – and sometimes more than others. The luminaires need to offer flexible mounting options and comply with legal requirements for illuminance and brightness levels. Battery life has to be adequate to cope with power outages. But attractive design can turn an emergency luminaire from a necessary tool into a real eye-catcher.



ALWAYS UP TO DATE ALL THE INFORMATION YOU NEED

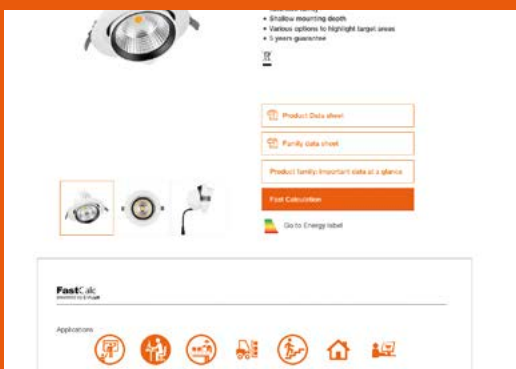
Looking for information on our products and services? LEDVANCE keeps you up to date: at the wholesaler's PoS, through our LEDVANCE sales staff and via our Customer Service Center (email: kundenservice@ledvance.com).

And in our eCatalog you can find technical data sheets, installation videos, product information and planning and calculation tools to help you in your day-to-day work: www.ledvance.com



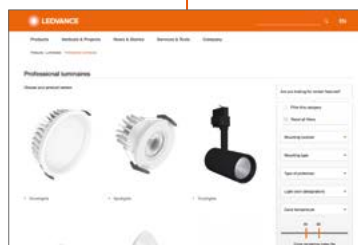
FAST CALCULATION TOOL

We now offer a handy calculation tool for each product on our website. Simply click on the Fast Calculation button on the product page. The tool provides a simple way to calculate the luminaires you need for the particular application and the space to be illuminated.*

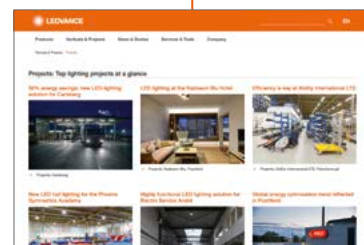


LIGHT PLANNING WITH DIALUX AND RELUX

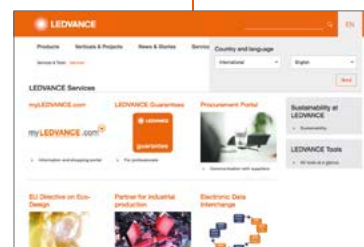
Good news for DIALux and RELUX users: since the start of 2018 LEDVANCE has been working with the software producers. DIALux and RELUX users can now easily integrate LEDVANCE products in their lighting plans. Our luminaire data is also BIM-compatible. We also support users in the form of consultation, calculation and after-sales services.



PERFECTLY FILTERED
Use the online filters to find precisely what you're looking for in our luminaire portfolio – type of mounting, IP rating, light color, etc.: ledvance.com/products/luminaires/professional-luminaires

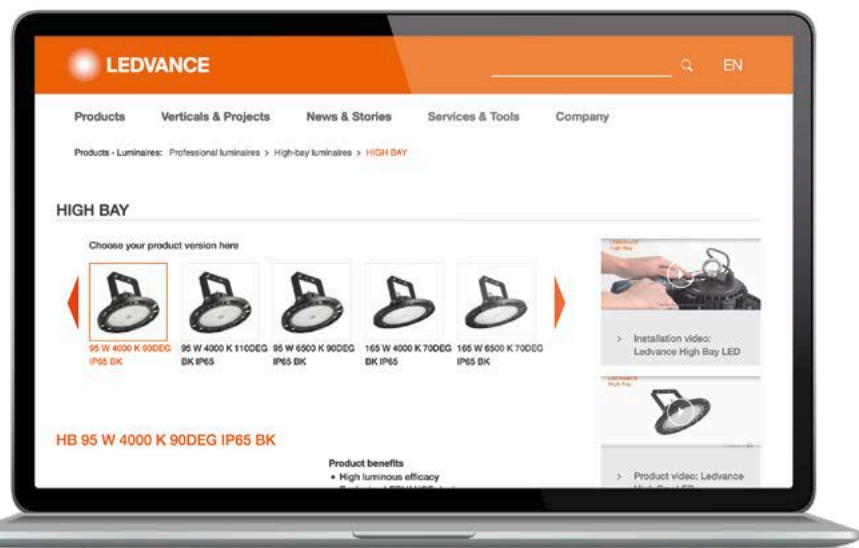


BEST REFERENCES
You can find a selection of top lighting projects at ledvance.com/projects



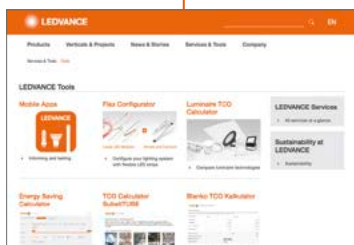
SERVICE COMPACT
Our service packages are listed at ledvance.com/services-and-tools/services

* The Fast Calculation tool is not a replacement for professional planning with DIALux and RELUX.



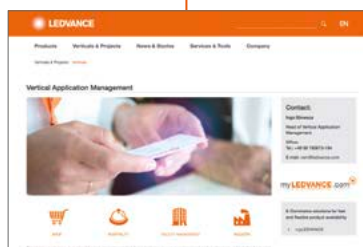
DOWNLOAD CENTER

Catalogs, price lists, brochures and much more are available for you in our Download Center: ledvance.com/download



OUR TOOLS FOR YOU

From the mobile app to the energy-savings calculator, practical tools are available at ledvance.com/services-and-tools/tools



LEDVANCE SERVICE PLUS

Information on our project services for professional end customers can be found at ledvance.com/vam

LIST OF ABBREVIATIONS

| | |
|------------------|----------------------------------|
| AT | Auto Test |
| BD | Bollard |
| BK | Black |
| CLO | Constant Lumen Output |
| D | Direct |
| D/I | Direct/Indirect |
| DA | Double Asymmetric (shelf beam) |
| DEG | Degree (beam angle) |
| DK | Dark Light (cut-off) |
| DL | Downlight |
| DN | Diameter Nominal |
| DP | Damp Proof |
| EM | Emergency |
| ER | Energy Rail |
| FL | Flood (beam angle) |
| Flood | Floodlight |
| FP | Fire-Proof (fire rated up to...) |
| GY | Grey/Gray |
| HB | High Bay |
| IND | Indirect |
| INDV | IndiviLED® |
| LN | Linear |
| MA | Manual Test |
| MP | Microprismatic (= UGR < 19) |
| NFL | Narrow Flood (beam angle) |
| O | Outdoor |
| OP | Opal |
| RD | Round |
| S | Sensor |
| SF | Surface |
| SI | Silver |
| SP | Spot |
| SQ | Square |
| Surface-C | Surface Circular |
| TH | Through-wiring |
| Track | Tracklight |
| UO | Ultra Output |
| W | Wide (90° beam) |
| WT | White |
| WW | Wallwasher = asymmetric |

LIGHTING CONTROL FROM OSRAM – SAVING EVEN MORE ENERGY

LUXeye – INTELLIGENT LIGHTING CONTROL FOR LEDVANCE LUMINAIRES WITH SMARTPHONE INTERFACE

The intuitive way to achieve perfect lighting control

The compact system with integrated sensor technology (daylight and presence) as well as a Bluetooth interface controls the light automatically and can be overridden conveniently via a smartphone or pushbutton.

Two versions: dimmable and with switch relay

While the dimmable LUXeye Sense DALI BT can control up to 20 luminaires via a DALI interface, the LUXeye Sense 10A BT features a 10-ampere switch relay.

Easy to use via an app

With the LUXeye app, the light can be switched on and off and, with the DALI version, also dimmed autonomously and conveniently via a smartphone. Automatic settings can be overridden manually at any time.

Quick installation and convenient adjustment

According to the complexity of your project, you can choose freely from three different options: Plug & Play based on presets, manual adjustment with a screwdriver or convenient adjustment via a smartphone.

LIGHT MANAGEMENT – CONVENIENT DIMMING AND SWITCHING OF DALI LUMINAIRES



DALI PCU
GTIN (EAN):
4052899955622



DALI MCU
GTIN (EAN):
4008321189721



DALI ACU BT
GTIN (EAN):
4052899544819

CONTROL:

DALI PCU – Compact control unit for standard pushbuttons

DALI MCU – Digital rotary dimmer for DALI luminaires

- Simple dimming and switching
- Individual brightness settings
- Control of up to 25 ECGs per controller
- Control of up to 100 luminaires by connecting up to four DALI PCU/MCU units in parallel
- Flexible expansion with DALI repeaters or additional DALI PCU/MCU units
- Ideal for conference rooms, restaurants and shops

CONTROL:

DALI ACU BT – Compact control unit for standard pushbuttons plus Bluetooth

- Operated via standard pushbuttons or app (via Bluetooth)
- Simple dimming and switching of white light or Tunable White
- Can be combined with OSRAM DALI presence and motion sensors
- Control of up to 32 ECGs
- Free app for IOS and Android



OSRAM

Products of OSRAM GmbH,
distributed by LEDVANCE

LUXeye Sense DALI BT
GTIN (EAN): 4052899957411
LUXeye Sense 10A BT
GTIN (EAN): 4052899957428

LIGHT ON DEMAND – THANKS TO SMART SENSOR TECHNOLOGY



DUO
GTIN (EAN):
4008321496355

- DUO:**
Combined daylight and presence detection
- Flexible: daylight sensor only, presence sensor only, or daylight sensor and presence sensor combined
 - Energy savings of up to 45 % compared with manual switching
 - Adjustable switch-off delay: 1 min – 60 min
 - Suitable for up to 30 ECGs
 - Approx. 110° detection angle, maximum installation height 5 m
 - Ideal for individual and open-plan offices and classrooms



HIGH BAY
GTIN (EAN):
4008321410078

- HIGH BAY:**
Motion sensor with switch contact
- Energy savings of up to 35 % compared with manual switching
 - Max. installation height 13 m
 - Adjustable switch-off delay: 30 s to 20 min
 - Suitable for up to 15 ECGs
 - Approx. 100° detection angle, maximum diameter of detection area: 18 m
 - Ideal for large installation heights, industry, production plants



VISION
GTIN (EAN):
4008321957047

- VISION:**
Motion sensor with switch contact
- Energy savings of up to 35 % compared with manual switching
 - Adjustable switch-off delay: 30 s to 20 min
 - Suitable for up to 15 ECGs
 - Approx. 140° detection angle, maximum diameter of detection area: 21 m, maximum installation height 4.5 m
 - Ideal for large areas, e.g. open-plan offices, corridors and storage rooms

FIND THE RIGHT SOLUTIONS FOR YOUR PROJECTS

LEDVANCE IS YOUR PARTNER FOR EVERYTHING TO DO WITH LIGHTING

Are you looking for a full-service provider for your lighting project? You've found it in LEDVANCE. As your lighting partner we can offer you a comprehensive range of application-specific products. We can also help you reduce the costs of your lighting systems and at the same time improve the quality of light. The basis is our worldwide network in which we bring together the know-how and experience in countless industries and for a wide range of major customers. Within this network our LEDVANCE experts will support you in your lighting projects with advice matched to your needs, a tailored selection of products and excellent service. With LEDVANCE you therefore get everything from a single source. For more information go to www.ledvance.com/vam

Our experts specialize in a wide range of applications, particularly in these four sectors:



FACILITY MANAGEMENT

- Offices and administrative buildings
- Car parks
- Transport: train stations and airports



INDUSTRY

- Production buildings
- Logistics centers
- Administration



HOSPITALITY

- Hotels
- Restaurants
- Cultural and leisure facilities



SHOPS

- Food (e.g. supermarkets)
- Fashion (e.g. clothing stores)
- Non-food (e.g. DIY)

THE BENEFITS FOR LEDVANCE CUSTOMERS:

Global network



Broad product portfolio



Outstanding services



SUCCESS WITH LEDVANCE – an example:

Carlsberg Høje Tåstrup
Logistics Center East, Denmark

- LED replacements for 600 conventional luminaires
- 50 % energy savings per year
- 650,000 kWh energy savings per year
- CO₂ emissions reduced by 400 tonnes per year

€ 53,300 SAVINGS PER YEAR*

* Based on energy price in Denmark per kWh € 0.082 in 2017
(Source: Eurostat)



EXCELLENT PROSPECTS – SOMETHING TO LOOK FORWARD TO!

OUR NEXT INNOVATIONS IN THE PANEL SEGMENT

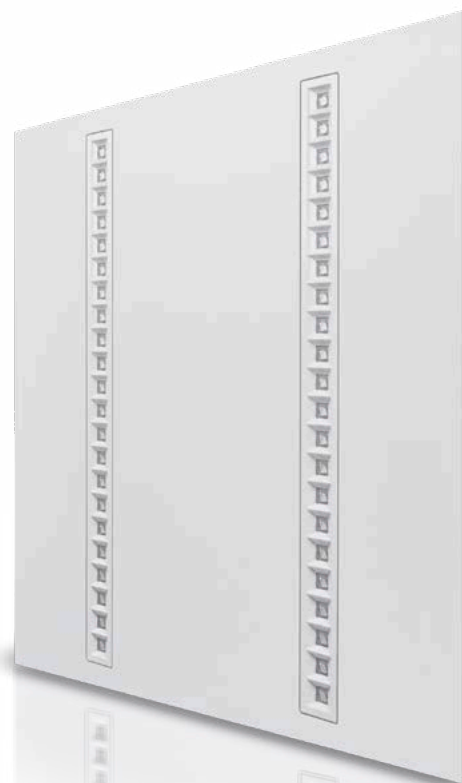
The needs of your customers and your expectations as a lighting professional continue to change – and so too does our portfolio. 2018 will see further developments in our luminaire portfolio with new product lines – for example in the LEDVANCE Panel Direct/Indirect and LEDVANCE Panel IndiviLED® families.

LEDVANCE PANEL DIRECT/INDIRECT

- Modern panel for attractive direct (70 %) and indirect (30 %) lighting
- Extremely slim aluminum frame and exclusive SCALE design
- Homogeneous and controlled light distribution thanks to highly reflective microprismatic PMMA light guide
- UGR < 19 as standard in accordance with EN 12464-1
- High light output and high efficiency of up to 110 lm/W
- DALI option available, further options on request

LEDVANCE PANEL INDIVILED®

- Homogeneous light distribution and reduced glare (UGR < 16) thanks to IndiviLED® optics
- High energy savings with an efficiency of up to 120 lm/W
- Enhanced light comfort: low-flicker driver and SDCM < 4
- Available with On/Off function or as a DALI version
- Same design as Linear IndiviLED®





LEDVANCE

ABOUT LEDVANCE

With offices in more than 50 countries and business activities in more than 140 countries, LEDVANCE is one of the world's leading general lighting providers for professional users and end consumers. Having emerged from the general lighting business of OSRAM GmbH, LEDVANCE offers a wide-ranging assortment of LED luminaires for a broad spectrum of application areas, intelligent lighting products for Smart Homes and Buildings, one of the largest LED lamps portfolios in the industry as well as traditional light sources.

Partner:



LEDVANCE GmbH
Parkring 29 – 33
85748 Garching
Germany

LEDVANCE is the expert partner for installers and lighting professionals. To match our extensive range of luminaires we also offer a large portfolio of innovative LED lamps in excellent brand quality. Further information about our range of lamps and services is available online at www.ledvance.com

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