



THE ASSORTMENT AT A GLANCE

LEDVANCE LED LUMINAIRES

SEPTEMBER 2019



LEDVANCE.COM



LEDVANCE

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STANDARD APPLICATIONS: Public Areas | Shops | Stairways | Corridors
Foyers | Bathrooms | Kitchens

STANDARD APPLICATIONS: General Indoor Lighting | Public Buildings
Offices | Conference Rooms | Corridors

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STANDARD APPLICATIONS: Shops | Sales Rooms | Fashion Stores
Hotels | Cafés | Restaurants | Galleries | Museums

STANDARD APPLICATIONS: General Indoor Lighting | Offices | Libraries
Schools | Corridors | Entrance Areas

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STANDARD APPLICATIONS: Shops | Fashion Stores | Boutiques
Department Stores | Hotels | Cafés | Galleries | Museums | Showrooms

STANDARD APPLICATIONS: Public Buildings | Corridors | Entrance
Areas | Stairwells | Cove Lighting | Shelving

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STANDARD APPLICATIONS: Public Areas | Walkways | Stairways
Bathrooms | Foyers

STANDARD APPLICATIONS: Factories | Warehouses | Discounters
Workshops

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).

DAMP-PROOF LUMINAIRES

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STANDARD APPLICATIONS: Factories and Warehouses | Parking Lots
Underpasses | Garages | Workshops | Production Lines

HIGH-BAY LUMINAIRES

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STANDARD APPLICATIONS: Warehouses | Logistics Centers | Industry
High Ceilings (e.g. Airports)

FLOODLIGHTS

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STANDARD APPLICATIONS: Building Facades | Public Areas
Construction Sites | Parking Lots | Underpasses

FURTHER INFORMATION ON LEDVANCE AND ABBREVIATIONS

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MORE LIGHT, MORE INNOVATION, THE NEW LED LUMINAIRES FROM

YOUR PARTNER ON THE LIGHTING MARKET

Professionals need strong partners. A partner like LEDVANCE. Our mission is to offer installers and lighting professionals the products and services they need to be successful. Whether it's the choice of products, the range of services or the latest technical innovations, you can rely on LEDVANCE.

Here, then, is an expanded portfolio for a wide variety of applications covering everything from industrial premises and office buildings to shops and hotels. The new Floodlight Performance range, for example, offers three different light distribution patterns for optimum customized illumination. The dimmable Tracklight Spot Zoom with the manual zoom lens is a versatile spotlight for various shop applications. And the Panel Direct/Indirect with its ideal mix of direct and indirect light makes any office a more comfortable place in which to work.



SCALE – AWARD-WINNING LUMINAIRE DESIGN

Design makes products unique – like our individual, aesthetic and functional SCALE design language. It combines unique luminaire design with tangible value in every product and takes the modern tonality of the LEDVANCE brand into new territory. A fascinating combination of form and function, which is loved not only by our customers – as the 2019 German Design Award proves.

MORE OPPORTUNITIES – LEDVANCE

WE ADVANCE LIGHT – FOR YOU AS WELL

LEDVANCE stands for high quality LED luminaires. The luminaires are impressive for their simple installation, high energy efficiency and high quality of light – at a very good price/performance ratio and with a guarantee¹ of up to 5 years.

This is supplemented by a service that is tailored to your needs. We have a global supplier and sales network so we can support you wherever you are. All the product information is also available online. And we can assist you with planning your lighting system – from the initial consultation to technical support.

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

THE BENEFITS FOR LEDVANCE CUSTOMERS:



Global network



Broad portfolio
from a single
source



Outstanding
services



YOUR WISHES ARE OUR STANDARD

We are constantly evolving – and thanks to the targeted expansion of our product range, LEDVANCE can now cover more and more lighting projects entirely from a single source.

We always have our eyes on developments on the lighting market and your wishes as lighting professional. So we continue to be your reliable partner for high-quality lighting.



**GERMAN
DESIGN
AWARD
WINNER
2019**



IDEAL LIGHTING SOLUTIONS IN APPLICATIONS



SHOP

AESTHETICS MEETS FUNCTIONALITY:
SHOP LUMINAIRES



TRACKLIGHT
SPOT
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SPOT VARIO
Page 15



SPOT MULTI
Page 15



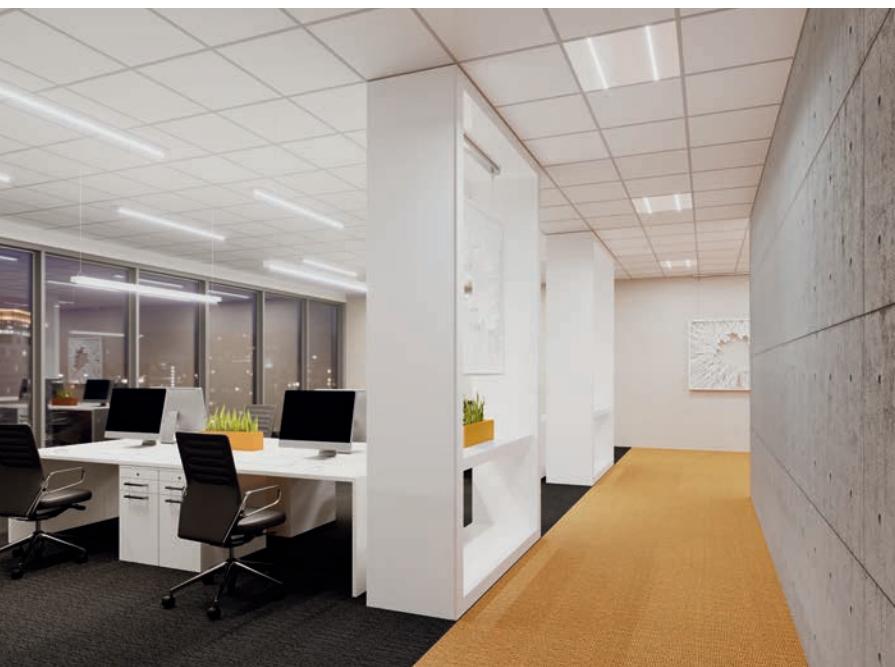
TRUSYS®
Page 55ff.



LINEAR
COMPACT HO
Page 51



EMERGENCY
DOWNLIGHT
Page 83f.



OFFICE

LIGHT AS A FACTOR FOR SUCCESS:
OFFICE LUMINAIRES



DOWNLIGHT
COMFORT
Page 09



DOWNLIGHT
ALU
Page 09



PANEL
PERFORMANCE
Page 33ff.



LINEAR
INDIVILED®
Page 45ff.



LINEAR
COMPACT HO
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EMERGENCY
EXIT SIGN
Page 84f.

USE:

HOSPITALITY

WELL-BEING, INCLUDING:
HOSPITALITY LUMINAIRES



SPOT ADJUST
Page 16



SPOT MULTI
Page 15



**SPOT SQUARE DK
ADJUST**
Page 16



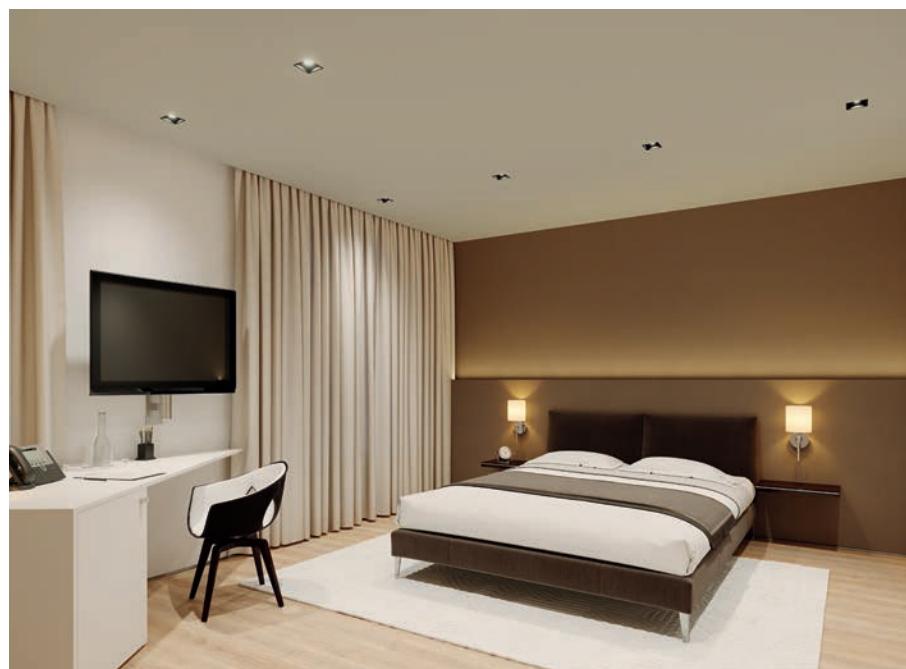
**SURFACE
COMPACT IK10**
Page 25



**EMERGENCY
EXIT SIGN**
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**EMERGENCY
DOWNLIGHT**
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INDUSTRY

HARD WORKERS:
INDUSTRY LUMINAIRES



**DAMP PROOF
COMPACT**
Page 61



**TRUSYS®
PERFORMANCE**
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DAMP PROOF
Page 61ff.



**HIGH BAY DALI
CLO**
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**DAMP PROOF
SPECIAL**
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**LINEAR ULTRA
OUTPUT**
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DOWNLIGHTS

LEDVANCE DOWNLIGHT COMFORT: 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.





DOWNLIGHT COMFORT



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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DOWNLIGHT COMFORT

NEW DL COMFORT DN 130 13 W 3CCT IP54 WT	4058075104068	13	1030...1210	85	60	50.000	43.000	IK03	145x82
NEW DL COMFORT DN 155 18 W 3CCT IP54 WT	4058075104082	18	1040...1620	85	60	50.000	43.000	IK03	172x95
NEW DL COMFORT DN 205 20 W 3CCT IP54 WT	4058075104105	20	1720...1930	90	60	50.000	43.000	IK03	228x98

- Three light color in one luminaire: Warm White, Cool White, Daylight White
- Simple installation thanks to integrated driver
- Easy installation with fast connection



DOWNLIGHT ALU

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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DOWNLIGHT ALU

DL ALU DN 150 14 W 3000 K IP44 WT	4058075091436	14	1190	85	100	50.000	45.000	IK02	160x52
DL ALU DN 150 14 W 4000 K IP44 WT	4058075091450	14	1260	90	100	50.000	45.000	IK02	160x52
DL ALU DN 150 14 W 6500 K IP44 WT	4058075091474	14	1330	95	100	50.000	45.000	IK02	160x52
DL ALU DN 200 25 W 3000 K IP44 WT	4058075091498	25	2250	90	100	50.000	45.000	IK02	215x61
DL ALU DN 200 25 W 4000 K IP44 WT	4058075091511	25	2370	95	100	50.000	45.000	IK02	215x61
DL ALU DN 200 25 W 6500 K IP44 WT	4058075091535	25	2370	95	100	50.000	45.000	IK02	215x61
DL ALU DN 200 35 W 3000 K IP44 WT	4058075091559	35	2975	85	100	50.000	45.000	IK02	215x61
DL ALU DN 200 35 W 4000 K IP44 WT	4058075091573	35	3150	90	100	50.000	45.000	IK02	215x61
DL ALU DN 200 35 W 6500 K IP44 WT	4058075091597	35	3150	90	100	50.000	45.000	IK02	215x61

- High luminous efficacy
- Energy savings up to 60 % (compared to luminaires that use CFL lamps)
- Very homogenous light
- Functional design
- Easy installation with fast connection
- External driver for extended flexibility (compatible with selected DALI drivers)

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



DOWNLIGHT ALU DALI



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L × W × H [mm] Ø × H [mm]
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DOWNLIGHT ALU DALI

NEW DL ALU DALI DN 150 14 W 3000 K IP44 WT	4058075202610	14	1190	85	100	50.000	45.000	IK02	160x52	✓
NEW DL ALU DALI DN 150 14 W 4000 K IP44 WT	4058075202634	14	1260	90	100	50.000	45.000	IK02	160x52	✓
NEW DL ALU DALI DN 150 14 W 6500 K IP44 WT	4058075202658	14	1330	95	100	50.000	45.000	IK02	160x52	✓
NEW DL ALU DALI DN 200 25 W 3000 K IP44 WT	4058075091610	25	2250	90	100	50.000	45.000	IK02	215x61	✓
NEW DL ALU DALI DN 200 25 W 4000 K IP44 WT	4058075091634	25	2370	95	100	50.000	45.000	IK02	215x61	✓
NEW DL ALU DALI DN 200 25 W 6500 K IP44 WT	4058075091658	25	2370	95	100	50.000	45.000	IK02	215x61	✓
NEW DL ALU DALI DN 200 35 W 3000 K IP44 WT	4058075091672	35	2975	85	100	50.000	45.000	IK02	215x61	✓
NEW DL ALU DALI DN 200 35 W 4000 K IP44 WT	4058075091696	35	3150	90	100	50.000	45.000	IK02	215x61	✓
NEW DL ALU DALI DN 200 35 W 6500 K IP44 WT	4058075091719	35	3150	90	100	50.000	45.000	IK02	215x61	✓

- Advanced functionality due to already included DALI driver
- DALI driver with individual luminaire current set-up already installed
- High luminous efficacy
- Energy savings up to 60 % (compared to luminaires that use CFL lamps)
- Very homogenous light
- Functional design



DOWNLIGHT SLIM ALU



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L × W × H [mm] Ø × H [mm]
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DOWNLIGHT SLIM ALU

DL SLIM ALU DN 180 17 W 3000 K WT	4058075063921	17	1350	80	120	50.000	30.000	IK03	192x23
DL SLIM ALU DN 180 17 W 4000 K WT	4058075063945	17	1400	80	120	50.000	30.000	IK03	192x23
DL SLIM ALU DN 205 22 W 3000 K WT	4058075064003	22	1850	85	120	50.000	30.000	IK03	225x23
DL SLIM ALU DN 205 22 W 4000 K WT	4058075064027	22	1920	90	120	50.000	30.000	IK03	225x23

- Very slim housing
- Low installation depth
- High luminous efficacy
- Energy savings up to 60 % (compared to luminaires that use CFL lamps)
- Very homogenous light
- Functional design

[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



DOWNLIGHT ALU EMERGENCY



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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DOWNLIGHT ALU EMERGENCY

NEW DL ALU EM DN150 14 W 3000 K AT 3H WT	4058075204201	14	1190	85	100	50.000	45.000	IK02	160x52
NEW DL ALU EM DN150 14 W 4000 K AT 3H WT	4058075204225	14	1260	90	100	50.000	45.000	IK02	160x52
NEW DL ALU EM DN150 14 W 6500 K AT 3H WT	4058075204249	14	1330	95	100	50.000	45.000	IK02	160x52
NEW DL ALU EM DN200 25 W 3000 K AT 3H WT	4058075204263	25	2250	90	100	50.000	45.000	IK02	215x61
NEW DL ALU EM DN200 25 W 4000 K AT 3H WT	4058075204287	25	2370	95	100	50.000	45.000	IK02	215x61
NEW DL ALU EM DN200 25 W 6500 K AT 3H WT	4058075204300	25	2370	95	100	50.000	45.000	IK02	215x61
NEW DL ALU EM DN200 35 W 3000 K AT 3H WT	4058075204324	35	2975	85	100	50.000	45.000	IK02	215x61
NEW DL ALU EM DN200 35 W 4000 K AT 3H WT	4058075204348	35	3150	90	100	50.000	45.000	IK02	215x61
NEW DL ALU EM DN200 35 W 6500 K AT 3H WT	4058075204362	35	3150	90	100	50.000	45.000	IK02	215x61

- Seamless integration of luminaires with emergency lighting function into general lighting
- Easy wiring thanks to included prewired driver and battery for Emergency lighting function
- Simple testing of luminaires with emergency lighting function thanks to integrated automatic test function
- Convenient visualization of results of automatic test with an included control LED
- Operation of integrated emergency lighting function with long life LiFePO4 battery with 3h battery discharge time
- High luminous efficacy in normal operation



1 2

DOWNLIGHT SLIM SQUARE AND ROUND



2

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L×W×H [mm] Ø×H [mm]	No.
DOWNLIGHT SLIM SQUARE										
DL SLIM SQ 105 6 W 3000 K WT	4058075079212	6	420	70	120	30.000	20.000	IK03	118x118x30	1
DL SLIM SQ 105 6 W 4000 K WT	4058075079236	6	430	70	120	30.000	20.000	IK03	118x118x30	1
DL SLIM SQ 105 6 W 6500 K WT	4058075079250	6	430	70	120	30.000	20.000	IK03	118x118x30	1
DL SLIM SQ 155 12 W 3000 K WT	4058075079274	12	1020	85	120	30.000	20.000	IK03	169x169x30	1
DL SLIM SQ 155 12 W 4000 K WT	4058075079298	12	1020	85	120	30.000	20.000	IK03	169x169x30	1
DL SLIM SQ 155 12 W 6500 K WT	4058075079311	12	1020	85	120	30.000	20.000	IK03	169x169x30	1
DL SLIM SQ 210 18 W 3000 K WT	4058075079335	18	1530	85	120	30.000	20.000	IK03	225x225x30	1
DL SLIM SQ 210 18 W 4000 K WT	4058075079359	18	1530	85	120	30.000	20.000	IK03	225x225x30	1
DL SLIM SQ 210 18 W 6500 K WT	4058075079373	18	1530	85	120	30.000	20.000	IK03	225x225x30	1
DOWNLIGHT SLIM ROUND										
DL SLIM DN 105 6 W 3000 K WT	4058075078970	6	420	70	120	30.000	20.000	IK03	118x30	2
DL SLIM DN 105 6 W 4000 K WT	4058075078994	6	430	70	120	30.000	20.000	IK03	118x30	2
DL SLIM DN 105 6 W 6500 K WT	4058075079014	6	430	70	120	30.000	20.000	IK03	118x30	2
DL SLIM DN 155 12 W 3000 K WT	4058075079038	12	1020	85	120	30.000	20.000	IK03	169x30	2
DL SLIM DN 155 12 W 4000 K WT	4058075079052	12	1020	85	120	30.000	20.000	IK03	169x30	2
DL SLIM DN 155 12 W 6500 K WT	4058075079076	12	1020	85	120	30.000	20.000	IK03	169x30	2
DL SLIM DN 210 18 W 3000 K WT	4058075079090	18	1530	85	120	30.000	20.000	IK03	225x30	2
DL SLIM DN 210 18 W 4000 K WT	4058075079113	18	1530	85	120	30.000	20.000	IK03	225x30	2
DL SLIM DN 210 18 W 6500 K WT	4058075079137	18	1530	85	120	30.000	20.000	IK03	225x30	2

- Very slim housing
- Low installation depth
- High luminous efficacy
- Energy savings up to 60 % (compared to luminaires that use CFL lamps)
- Very homogenous light
- Functional design

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



1



2

DOWNLIGHT SLIM SQUARE AND ROUND FRAME



Product name	GTIN (EAN)	L × W × H [mm]	Ø × H [mm]	No.
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DOWNLIGHT SLIM SQUARE FRAME

DL SLIM FRAME SQ 105 WT	4058075079397	121 x 121 x 54	1
DL SLIM FRAME SQ 155 WT	4058075079410	170 x 170 x 38	1
DL SLIM FRAME SQ 210 WT	4058075079434	225 x 225 x 38	1

DOWNLIGHT SLIM ROUND FRAME

DL SLIM FRAME DN 105 WT	4058075079151	121 x 54	2
DL SLIM FRAME DN 155 WT	4058075079175	170 x 38	2
DL SLIM FRAME DN 210 WT	4058075079199	225 x 38	2

- Cable entry on the side for electrical connection with low profil
- Easy installation thanks to included drilling template

SPOTLIGHTS

IMPRESSIVE ALL ROUND: OUR SPOTLIGHTS

A few simple steps:

Spotlights from LEDVANCE
are quick and easy to install.



In good shape: The spotlight
housings are impressive for their
durable high-quality finish.



SPOT VARIO



²
LEDVANCE
5 year
guarantee

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT VARIO

NEW	SPOT VARIO DN 170 35 W 3000 K 24DEG WT	4058075104020	35	3350	95	24	50.000	45.000	IK03	180x129
NEW	SPOT VARIO DN 170 35 W 4000 K 24DEG WT	4058075104044	35	3550	100	24	50.000	45.000	IK03	180x129

- Low flicker light thanks to special electronic control gear
- High luminous efficacy
- Die-cast aluminum housing for improved heat dissipation
- Easy replacement of external driver thanks to plug with bayonet lock
- Design matches the LEDVANCE Spot-, Down- and Tracklight luminaire family
- Shallow mounting depth



1 2 3



²
LEDVANCE
5 year
guarantee

SPOT MULTI

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT MULTI 1x30W

NEW	SPOT MULTI 1 x 30W 3000K FL WT/BK	4058075113923	30	2700	90	38	50.000	45.000	IK03	173x173x135	1
NEW	SPOT MULTI 1 x 30W 4000K FL WT/BK	4058075113947	30	2700	90	38	50.000	45.000	IK03	173x173x135	1

SPOT MULTI 2x30W

NEW	SPOT MULTI 2 x 30W 3000K FL WT/BK	4058075113961	2*30	2*2700	90	38	50.000	45.000	IK03	330x173x135	2
NEW	SPOT MULTI 2 x 30W 4000K FL WT/BK	4058075113985	2*30	2*2700	90	38	50.000	45.000	IK03	330x173x135	2

SPOT MULTI 3x30W

NEW	SPOT MULTI 3 x 30W 3000K FL WT/BK	4058075114005	3*30	3*2700	90	38	50.000	45.000	IK03	487x173x135	3
NEW	SPOT MULTI 3 x 30W 4000K FL WT/BK	4058075114029	3*30	3*2700	90	38	50.000	45.000	IK03	487x173x135	3

- Low flicker light thanks to special electronic control gear
- High luminous efficacy
- Covering against other ceiling installations thanks to closed sheet steel housing
- Easy replacement of external driver thanks to plug with bayonet lock
- Functional and minimalistic design

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



SPOT SQUARE DARKLIGHT ADJUST



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT SQUARE DARKLIGHT ADJUST

NEW	SPOT SQUARE DK ADJ 8 W 3000 K WT	4058075114043	8	650	90	36	50.000	45.000	IK03	90x90x72
NEW	SPOT SQUARE DK ADJ 8 W 3000 K BK	4058075114067	8	650	90	36	50.000	45.000	IK03	90x90x72

- Cut off angle for comfortable indoor lighting
- High luminous efficacy
- Die-cast aluminum housing for improved heat dissipation
- Energy savings of up to 90 % compared to halogen lamp spotlights
- External driver for extended flexibility (compatible with selected DALI drivers)
- Easy replacement of external driver thanks to plug with bayonet lock



SPOT ADJUST



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT ADJUST

SPOT ADJUST 4.50 W 3000 K WT	4058075126886	5	360	80	36	50.000	40.000	IK06	80x36
SPOT ADJUST 6.50 W 3000 K WT	4058075126909	7	550	85	36	50.000	40.000	IK06	80x36
SPOT ADJUST 8 W 3000 K WT	4058075126848	8	660	85	36	50.000	40.000	IK06	90x47
SPOT ADJUST 8 W 4000 K WT	4058075126862	8	720	90	36	50.000	40.000	IK06	90x47

- High luminous efficacy
- Design matches the LEDVANCE DOWNLIGHT luminaire family
- Energy savings of up to 90 % compared to halogen lamp spotlights
- Functional and minimalistic design
- Easy and quick installation
- External driver for extended flexibility (compatible with selected DALI drivers)

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



SPOT ADJUST DALI

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]	C
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SPOT ADJUST DALI

SPOT ADJUST DALI 8 W 3000 K IP20 WT	4058075219946	8	660	85	36	50.000	40.000	IK06	90x47	✓
SPOT ADJUST DALI 8 W 4000 K IP20 WT	4058075219922	8	720	90	36	50.000	40.000	IK06	90x47	✓

- Advanced functionality due to already included DALI driver
- DALI driver with individual luminaire current set-up already installed
- High luminous efficacy
- Design matches the LEDVANCE DOWNLIGHT luminaire family
- Energy savings of up to 90 % compared to halogen lamp spotlights
- Functional and minimalistic design



SPOT FIREPROOF DIM

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]	C
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SPOT FIREPROOF DIM

SPOT FP FIX DIM 8 W 3000 K IP65 WT	4058075127432	8	620	75	36	50.000	40.000	IK06	81x51	✓
SPOT FP FIX DIM 8 W 4000 K IP65 WT	4058075127555	8	670	80	36	50.000	40.000	IK06	81x51	✓
SPOT FP FIX DIM 8 W 3000 K IP65 SI	4058075127371	8	620	75	36	50.000	40.000	IK06	81x51	✓
SPOT FP FIX DIM 8 W 4000 K IP65 SI	4058075127494	8	670	80	36	50.000	40.000	IK06	81x51	✓

- High luminous efficacy
- Design matches the LEDVANCE DOWNLIGHT luminaire family
- Energy savings of up to 90 % compared to halogen lamp spotlights
- Functional and minimalistic design
- Easy installation with fast connection
- External driver for extended flexibility (compatible with selected dim. drivers)

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



2

LEDVANCE

5 year

guarantee

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5 year

guarantee

2



SPOT FIREPROOF



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT FIREPROOF

SPOT FP FIX 7 W 3000 K IP65 WT	4058075127333	7	530	75	38	50.000	40.000	IK06	90x72
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- High luminous efficacy
- Design matches the LEDVANCE DOWNLIGHT luminaire family
- Energy savings of up to 90 % compared to halogen lamp spotlights
- Functional and minimalistic design
- Easy installation with fast connection
- External driver for extended flexibility (compatible with selected dim. drivers)



SPOT DIM



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT DIM

SPOT FIX DIM 8 W 3000 K IP44 SI	4058075126923	8	620	75	36	50.000	40.000	IK06	81x51	✓
SPOT FIX DIM 8 W 3000 K IP44 WT	4058075127043	8	620	75	36	50.000	40.000	IK06	81x51	✓
SPOT FIX DIM 8 W 4000 K IP44 SI	4058075127067	8	670	80	36	50.000	40.000	IK06	81x51	✓
SPOT FIX DIM 8 W 4000 K IP44 WT	4058075127104	8	670	80	36	50.000	40.000	IK06	81x51	✓

- High luminous efficacy
- Design matches the LEDVANCE DOWNLIGHT luminaire family
- Energy savings of up to 90 % compared to halogen lamp spotlights
- Functional and minimalistic design
- Easy and quick installation
- External driver for extended flexibility (compatible with selected DALI drivers)

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



SPOT DARKLIGHT

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT DARKLIGHT

SPOT DK FIX 7 W 3000 K IP44 WT	4058075127166	7	580	85	36	50.000	40.000	IK06	70x58
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- Design matches the LEDVANCE DOWNLIGHT luminaire family
- Energy savings of up to 90 % compared to halogen lamp spotlights
- Functional and minimalistic design
- Easy installation with fast connection
- External driver for extended flexibility (compatible with selected dim. drivers)
- Designed for extra performance



SPOT KIT

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	IK	L x W x H [mm] Ø x H [mm]
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SPOT KIT

NEW SP KIT ADJ 7 W 4000 K GU10 DIM	4058075156784	7	500	70	36	25.000	IK03	89x107	✓
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- Direct replacement for conventional 50 W halogen luminaires
- Energy savings of up to 90 % compared to conventional recessed luminaires
- Single spot optics
- White die-cast zinc alloy ring
- Replaceable LED lamp

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee

TRACKLIGHTS

TRACKLIGHTS: REDUCED DESIGN, EXTENSIVE FUNCTIONS



TRACKLIGHT SPOT – A TRUE ALL-ROUNDER

Ideal as a standard compact luminaire for a wide variety of applications, especially in retail outlets. Available in 3 colors, 3 sizes and with 3 interchangeable reflectors.

TRACKLIGHT SPOT COMPACT – AESTHETIC AND FUNCTIONAL

Whether it's for a supermarket or a fashion boutique, the attractive Tracklight Spot Compact in the low-profile SCALE design blends seamlessly with any surroundings.

TRACKLIGHT SPOT ZOOM – A FLEXIBLE SPOTLIGHT FOR UNIVERSAL USE

Excellent lighting for galleries and up-market fashion stores thanks to CRI 97, a dimmer directly on the housing and fully retractable mechanical zoom lens.



TRACKLIGHT SPOT COMPACT



LEDVANCE
5 year
guarantee

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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TRACKLIGHT SPOT COMPACT

<small>NEW</small> TR SP COMPACT D100 28 W 930 NFL WT	4058075335844	28	2280	80	25	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 930 FL WT	4058075335868	28	2200	80	36	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 940 NFL WT	4058075335882	28	2380	85	25	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 940 FL WT	4058075335905	28	2300	80	36	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 930 NFL BK	4058075335929	28	2280	80	25	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 930 FL BK	4058075335943	28	2200	80	36	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 940 NFL BK	4058075335967	28	2380	85	25	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 940 FL BK	4058075335981	28	2300	80	36	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 940 NFL GY	4058075336001	28	2280	80	25	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 930 FL GY	4058075336025	28	2200	80	36	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 940 NFL GY	4058075336049	28	2380	85	25	80.000	50.000	IK03	260 x 33 x 160
<small>NEW</small> TR SP COMPACT D100 28 W 940 FL GY	4058075336063	28	2300	80	36	80.000	50.000	IK03	260 x 33 x 160

- Timeless design suitable for high-quality interior
- Included 3-phase adapter compatible with common tracks (NORLUX, GLOBAL, NUCO, NORDIC)
- No distraction of attention from the illuminated objects thanks to reduced design
- Low flicker light thanks to special electronic control gear



LEDVANCE
5 year
guarantee

TRACKLIGHT SPOT ZOOM DIM

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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TRACKLIGHT SPOT ZOOM DIM

<small>NEW</small> TR SP ZOOM DIM D85 25 W 3000 K 97R WT	4058075335769	25	1500	60	15 ... 55	50.000	35.000	IK03	85 x 265 ✓
<small>NEW</small> TR SP ZOOM DIM D85 25 W 4000 K 97R WT	4058075335783	25	1500	60	15 ... 55	50.000	35.000	IK03	85 x 265 ✓
<small>NEW</small> TR SP ZOOM DIM D85 25 W 3000 K 97R BK	4058075335806	25	1500	60	15 ... 55	50.000	35.000	IK03	85 x 265 ✓
<small>NEW</small> TR SP ZOOM DIM D85 25 W 4000 K 97R BK	4058075335820	25	1500	60	15 ... 55	50.000	35.000	IK03	85 x 265 ✓

- Dimmable 3-phase tracklight spot with mechanical zoom lens
- Included 3-phase adapter compatible with common tracks (STAFF, NORLUX, GLOBAL, NUCO, NORDIC)
- No distraction of attention from the illuminated objects thanks to reduced design
- Low flicker light thanks to special electronic control gear

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



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TRACKLIGHT SPOT

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	LxWxH [mm] ØxH [mm]	No.
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TRACKLIGHT SPOT D75 25W

NEW	TRACK SP D75 25 W 3000 K 90RA NFL WT	4058075113442	25	1750	70	24	50.000	45.000	IK03	75x255	1
NEW	TRACK SP D75 25 W 4000 K 90RA NFL WT	4058075113466	25	1900	75	24	50.000	45.000	IK03	75x255	1
NEW	TRACK SP D75 25 W 3000 K 90RA NFL BK	4058075113565	25	1750	75	24	50.000	45.000	IK03	75x255	1
NEW	TRACK SP D75 25 W 4000 K 90RA NFL BK	4058075113589	25	1900	80	24	50.000	45.000	IK03	75x255	1
NEW	TRACK SP D75 25 W 3000 K 90RA NFL GY	4058075113688	25	1750	75	24	50.000	45.000	IK03	75x255	1
NEW	TRACK SP D75 25 W 4000 K 90RA NFL GY	4058075113701	25	1900	75	24	50.000	45.000	IK03	75x255	1

TRACKLIGHT SPOT D85 35W

NEW	TRACK SP D85 35 W 3000 K 90RA NFL WT	4058075113480	35	2660	70	24	50.000	45.000	IK03	85x267	2
NEW	TRACK SP D85 35 W 4000 K 90RA NFL WT	4058075113503	35	2800	75	24	50.000	45.000	IK03	85x267	2
NEW	TRACK SP D85 35 W 3000 K 90RA NFL BK	4058075113602	35	2660	75	24	50.000	45.000	IK03	85x267	2
NEW	TRACK SP D85 35 W 4000 K 90RA NFL BK	4058075113626	35	2800	80	24	50.000	45.000	IK03	85x267	2
NEW	TRACK SP D85 35 W 3000 K 90RA NFL GY	4058075113725	35	2660	75	24	50.000	45.000	IK03	85x267	2
NEW	TRACK SP D85 35 W 4000 K 90RA NFL GY	4058075113749	35	2800	75	24	50.000	45.000	IK03	85x267	2

TRACKLIGHT SPOT D95 55W

NEW	TRACK SP D95 55 W 3000 K 90RA NFL WT	4058075113527	55	4000	70	24	50.000	45.000	IK03	95x297	3
NEW	TRACK SP D95 55 W 4000 K 90RA NFL WT	4058075113541	55	4200	75	24	50.000	45.000	IK03	95x297	3
NEW	TRACK SP D95 55 W 3000 K 90RA NFL BK	4058075113640	55	4000	75	24	50.000	45.000	IK03	95x297	3
NEW	TRACK SP D95 55 W 4000 K 90RA NFL BK	4058075113664	55	4200	80	24	50.000	45.000	IK03	95x297	3
NEW	TRACK SP D95 55 W 3000 K 90RA NFL GY	4058075113763	55	4000	75	24	50.000	45.000	IK03	95x297	3
NEW	TRACK SP D95 55 W 4000 K 90RA NFL GY	4058075113787	55	4200	75	24	50.000	45.000	IK03	95x297	3

- Included 3-phase adapter compatible with common tracks (STAFF, NORLUX, GLOBAL, NUCO, NORDIC)

- Deep reflector and black antiglare ring for minimized glare (UGR <16)

- Reflector easily replaceable thanks to bayonet catch and rubber suction pad

- No distraction of attention from the illuminated objects thanks to reduced design

- Low flicker light thanks to special electronic control gear

The pictures shown in the catalog are for illustration purposes only. For size and color please refer to the product table.

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



TRACKLIGHT SPOT REFLECTOR



Product name	GTIN (EAN)		L × W × H [mm] Ø × H [mm]
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TRACKLIGHT SPOT REFLECTOR

NEW TRACK SP REFLECTOR D75 SP	4058075113800	15	63x53
NEW TRACK SP REFLECTOR D75 FL	4058075113824	38	63x53
NEW TRACK SP REFLECTOR D85 SP	4058075113848	15	75x63
NEW TRACK SP REFLECTOR D85 FL	4058075113862	38	75x63
NEW TRACK SP REFLECTOR D95 SP	4058075113886	15	82x69
NEW TRACK SP REFLECTOR D95 FL	4058075113909	38	82x69

- Reflector easily replaceable thanks to bayonet catch and rubber suction pad
- Clear cover protects the reflector against dust and contact
- High optical efficacy

WALL AND CEILING LUMINAIRES

LEDVANCE SURFACE COMPACT IK10: ROBUST, RUGGED AND VANDAL-PROOF



TOP DEFENSE

Thanks to its robust construction and IK10 protection, it offers particularly high impact strength and is therefore ideally protected against vandalism.



NOT A SCREW LOOSE

The torx screws prevent the luminaire being removed with a conventional screwdriver.



SURFACE COMPACT IK10



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SURFACE COMPACT IK10

SF COMPACT IK10 300 24 W 3000 K IP65 WT	4058075062207	24	1800	75	120	50.000	30.000	IK10	300x61
SF COMPACT IK10 300 24 W 4000 K IP65 WT	4058075062221	24	1920	80	120	50.000	30.000	IK10	300x61

- Slim profile
- Resistance against vandalism
- High luminous efficacy
- Very homogenous light
- LED protected for safe installation



1

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SURFACE CIRCULAR SENSOR



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SURFACE CIRCULAR 250 SENSOR

NEW SF CIRCULAR 250 S 13 W 3000 K IP44 WT	4058075314894	13	920	70	120	30.000	30.000	IK03	250x91
NEW SF CIRCULAR 250 S 13 W 4000 K IP44 WT	4058075314917	13	960	75	120	30.000	30.000	IK03	250x91

SURFACE CIRCULAR 350 SENSOR

NEW SF CIRCULAR 350 S 18 W 3000 K IP44 WT	4058075314931	18	1440	80	120	30.000	30.000	IK03	350x115
NEW SF CIRCULAR 350 S 18 W 4000 K IP44 WT	4058075314955	18	1440	80	120	30.000	30.000	IK03	350x115

SURFACE CIRCULAR 400 SENSOR

NEW SF CIRCULAR 400 S 24 W 3000 K IP44 WT	4058075314979	24	1920	80	120	30.000	30.000	IK03	400x120
NEW SF CIRCULAR 400 S 24 W 4000 K IP44 WT	4058075314993	24	1920	80	120	30.000	30.000	IK03	400x120

- Easy adjustment of sensor range, daylight detection and hold time
- High luminous efficacy
- Energy savings of up to 55 % compared to luminaires that use CFL
- Easy and quick installation
- Very homogenous light
- Clear cover protects the reflector against dust and contact

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



SURFACE CIRCULAR



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Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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SURFACE CIRCULAR 250

NEW SF CIRCULAR 250 13 W 3000 K IP44 WT	4058075110120	13	920	70	120	30.000	30.000	IK03	250x91
NEW SF CIRCULAR 250 13 W 4000 K IP44 WT	4058075110144	13	960	75	120	30.000	30.000	IK03	250x91
SURFACE CIRCULAR 350									
SF CIRCULAR 350 18 W 3000 K IP44 WT	4058075080010	18	1440	80	120	30.000	30.000	IK03	350x115
SF CIRCULAR 350 18 W 4000 K IP44 WT	4058075080034	18	1440	80	120	30.000	30.000	IK03	350x115
SURFACE CIRCULAR 400									
SF CIRCULAR 400 24 W 3000 K IP44 WT	4058075080058	24	1920	80	120	30.000	30.000	IK03	400x120
SF CIRCULAR 400 24 W 4000 K IP44 WT	4058075080072	24	1920	80	120	30.000	30.000	IK03	400x120

- High luminous efficacy
- Energy savings of up to 55 % compared to luminaires that use CFL
- Easy and quick installation
- Very homogenous light
- Clear cover protects the reflector against dust and contact



SURFACE CIRCULAR COVER



Product name	GTIN (EAN)	A°	L x W x H [mm] Ø x H [mm]
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SURFACE CIRCULAR COVER

NEW SF CIRCULAR 250 Cover	4058075156722	120	250x80
NEW SF CIRCULAR 350 Cover	4058075156807	120	350x104
NEW SF CIRCULAR 400 Cover	4058075156821	120	400x112

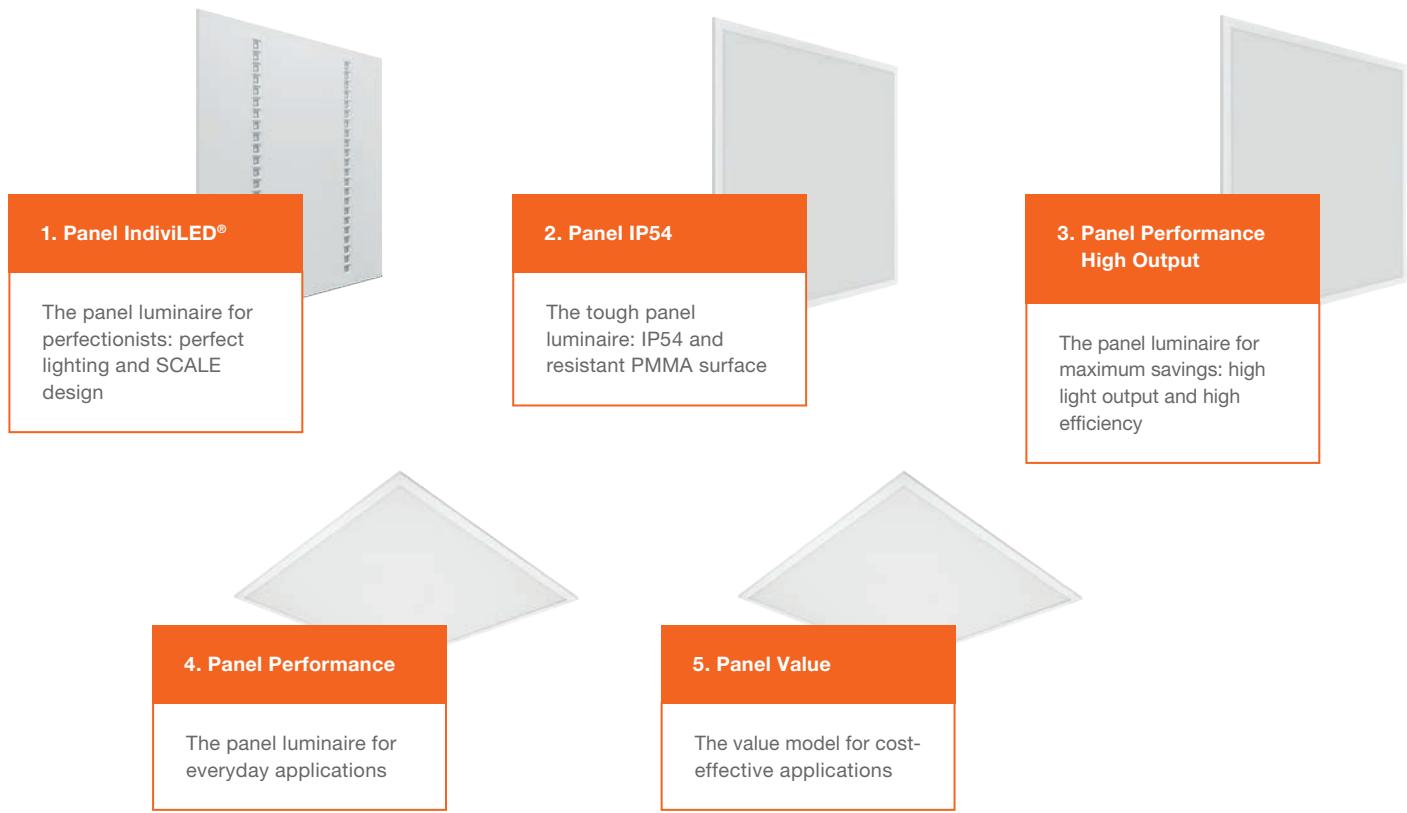
- Easy replacement of the cover without changing the luminaire

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



PANEL LUMINAIRES

ALL THE BENEFITS AT A GLANCE: PANEL LUMINAIRES FROM LEDVANCE



THE MOST IMPORTANT SPECIFICATIONS AT A GLANCE

	lm/W (max)	lm (max)	SDCM	UGR	L80/B10 and L70/B50, life (max) ¹	Guarant- tee ²	IP	IK	Other properties	
1	Panel IndiviLED®	120	4,000	3	<16	L80/B10, 60,000 h	5 years	IP40	IK08	SCALE with IndiviLED® optics
2	Panel IP54	120	4,320	3	<22	L80/B10, 60,000 h	5 years	IP54	IK03	PMMA surface
3	Panel Performance High Output	120	4,320	3	<22 <19	L80/B10, 60,000 h	5 years	IP20	IK03	Safety cable for luminaire included
4	Panel Performance	110	4,000	5	<22 <19	L80/B10, 60,000 h	5 years	IP20	IK03	3-pin terminal included
5	Panel Value	90	3,600	5	<22 <19	L70/B50, 50,000 h	3 years	IP20	IK03	Standard

¹ t[h]: L80/B10 @ 25 °C (T_a) and t[h]: L70/B50 @ 25 °C (T_a) | ² Refer to www.ledvance.com/guarantee for precise conditions



PANEL IndiviLED®



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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PANEL IndiviLED 600

NEW PANEL INDV 600 33 W 3000 K	4058075201132	33	3800	115	70	80.000	60.000	IK08	595x595x13
NEW PANEL INDV 600 33 W 4000 K	4058075201156	33	4000	120	70	80.000	60.000	IK08	595x595x13
PANEL IndiviLED 625									
NEW PANEL INDV 625 33 W 3000 K	4058075201170	33	3800	115	70	80.000	60.000	IK08	620x620x13
NEW PANEL INDV 625 33 W 4000 K	4058075201194	33	4000	120	70	80.000	60.000	IK08	620x620x13

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Robust structure with IK08
- Low flicker light thanks to special electronic control gear
- Further variants with DALI ECG or emergency lighting function according to IEC 60598-2-22 additionally available



PANEL IndiviLED® DALI



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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PANEL IndiviLED DALI 600

NEW PANEL INDV DALI 600 33 W 3000 K	4058075201217	33	3800	115	70	80.000	60.000	IK08	595x595x13 ✓
NEW PANEL INDV DALI 600 33 W 4000 K	4058075201231	33	4000	120	70	80.000	60.000	IK08	595x595x13 ✓
PANEL IndiviLED DALI 625									
NEW PANEL INDV DALI 625 33 W 3000 K	4058075201255	33	3800	115	70	80.000	60.000	IK08	620x620x13 ✓
NEW PANEL INDV DALI 625 33 W 4000 K	4058075201279	33	4000	120	70	80.000	60.000	IK08	620x620x13 ✓

- High compatibility thanks to DALI-2 certification
- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Robust structure with IK08
- Low flicker light thanks to special electronic control gear
- Further variants with emergency lighting function according to IEC 60598-2-22 additionally available

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



PANEL IndiviLED® EMERGENCY



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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PANEL IndiviLED EMERGENCY 600

NEW	PANEL INDV EM 600 33 W 3000 K	4058075201293	33	3800	115	70	80.000	60.000	IK08	595x595x13
NEW	PANEL INDV EM 600 33 W 4000 K	4058075201316	33	4000	120	70	80.000	60.000	IK08	595x595x13
PANEL IndiviLED EMERGENCY 625										
NEW	PANEL INDV EM 625 33 W 3000 K	4058075201330	33	3800	115	70	80.000	60.000	IK08	620x620x13
NEW	PANEL INDV EM 625 33 W 4000 K	4058075201354	33	4000	120	70	80.000	60.000	IK08	620x620x13

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Seamless integration of luminaires with emergency lighting function into general lighting
- Easy wiring thanks to included prewired driver and battery for Emergency lighting function
- Simple testing of luminaires with emergency lighting function thanks to integrated automatic test function
- Convenient visualization of results of automatic test with an included control LED
- Operation of integrated emergency lighting function with long life LiFePO4 battery with 3h battery discharge time



PANEL IP54



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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PANEL 600 IP54

NEW	PANEL 600 36 W 3000 K OP IP54 WT	4058075149489	36	4320	120	120	80.000	60.000	IK04	595x595x13
NEW	PANEL 600 36 W 4000 K OP IP54 WT	4058075149502	36	4320	120	120	80.000	60.000	IK04	595x595x13
PANEL 625 IP54										
NEW	PANEL 625 36 W 3000 K OP IP54 WT	4058075149526	36	4320	120	120	80.000	60.000	IK04	620x620x13
NEW	PANEL 625 36 W 4000 K OP IP54 WT	4058075149540	36	4320	120	120	80.000	60.000	IK04	620x620x13

- Suitable for use in dusty and damp locations thanks to high IP rating
- High lumen output reduces the total number of panels per installation
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Low flicker light thanks to special electronic control gear

[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



PANEL IP 54 DALI



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]
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PANEL DALI 600 IP 54

NEW	PANEL 600 DALI 36 W 3000 K OP IP54 WT	4058075217720	36	4320	120	120	80.000	60.000	IK06	595x595x13	✓
NEW	PANEL 600 DALI 36 W 4000 K OP IP54 WT	4058075217744	36	4320	120	120	80.000	60.000	IK06	595x595x13	✓
PANEL DALI 625 IP 54											
NEW	PANEL 625 DALI 36 W 3000 K OP IP54 WT	4058075217768	36	4320	120	120	80.000	60.000	IK06	620x620x13	✓
NEW	PANEL 625 DALI 36 W 4000 K OP IP54 WT	4058075217782	36	4320	120	120	80.000	60.000	IK06	620x620x13	✓

- Suitable for use in dusty and damp locations thanks to high IP rating
- High lumen output reduces the total number of panels per installation
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Low flicker light thanks to special electronic control gear



PANEL PERFORMANCE HIGH OUTPUT

Product name	GTIN (EAN)	W	lm	lm/W	A	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]
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PANEL PFM HO 600

NEW	PANEL 600 36 W 3000 K OP WT	4058075113060	36	4320	120	120	80.000	60.000	IK03	595x595x12
NEW	PANEL 600 36 W 4000 K OP WT	4058075113084	36	4320	120	120	80.000	60.000	IK03	595x595x12
PANEL PFM HO 625										
NEW	PANEL 625 36 W 3000 K OP WT	4058075113145	36	4320	120	120	80.000	60.000	IK03	620x620x12
NEW	PANEL 625 36 W 4000 K OP WT	4058075113183	36	4320	120	120	80.000	60.000	IK03	620x620x12
PANEL PFM HO 600 UGR<19										
NEW	PANEL 600 UGR<19 36 W 3000 K MP WT	4058075113107	36	4320	120	90	80.000	60.000	IK03	595x595x12
NEW	PANEL 600 UGR<19 36 W 4000 K MP WT	4058075113121	36	4320	120	90	80.000	60.000	IK03	595x595x12
PANEL PFM HO 625 UGR<19										
NEW	PANEL 625 UGR<19 36 W 3000 K MP WT	4058075113206	36	4320	120	90	80.000	60.000	IK03	620x620x12
NEW	PANEL 625 UGR<19 36 W 4000 K MP WT	4058075113220	36	4320	120	90	80.000	60.000	IK03	620x620x12

- High lumen output reduces the total number of panels per installation
- Light guide plate with micro structure made of non-yellowing material for long lifetime
- Low flicker light thanks to special electronic control gear
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



PANEL PERFORMANCE HIGH OUTPUT DALI



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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PANEL PFM HO DALI 600

NEW	PANEL 600 DALI 36 W 3000 K OP WT	4058075113244	36	4320	120	120	80.000	60.000	IK03	595x595x12	✓
NEW	PANEL 600 DALI 36 W 4000 K OP WT	4058075113268	36	4320	120	120	80.000	60.000	IK03	595x595x12	✓

PANEL PFM HO DALI 625

NEW	PANEL 625 DALI 36 W 3000 K OP WT	4058075113329	36	4320	120	120	80.000	60.000	IK03	620x620x12	✓
NEW	PANEL 625 DALI 36 W 4000 K OP WT	4058075113343	36	4320	120	120	80.000	60.000	IK03	620x620x12	✓

PANEL PFM HO DALI 600 UGR<19

NEW	PANEL 600 DALI UGR<19 36 W 3000 K MP WT	4058075113282	36	4320	120	90	80.000	60.000	IK03	595x595x12	✓
NEW	PANEL 600 DALI UGR<19 36 W 4000 K MP WT	4058075113305	36	4320	120	90	80.000	60.000	IK03	595x595x12	✓

PANEL PFM HO DALI 625 UGR<19

NEW	PANEL 625 DALI UGR<19 36 W 3000 K MP WT	4058075113381	36	4320	120	90	80.000	60.000	IK03	620x620x12	✓
NEW	PANEL 625 DALI UGR<19 36 W 4000 K MP WT	4058075113404	36	4320	120	90	80.000	60.000	IK03	620x620x12	✓

- High lumen output reduces the total number of panels per installation
- Light guide plate with micro structure made of non-yellowing material for long lifetime
- Low flicker light thanks to special electronic control gear
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



1 2 3

PANEL PERFORMANCE



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L×W×H [mm] Ø×H [mm]	No.
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PANEL PERFORMANCE 600

NEW	PANEL PFM 600 30 W 3000 K WT	4058075225152	30	3000	100	120	80.000	60.000	IK03	595x595x9	1
NEW	PANEL PFM 600 30 W 4000 K WT	4058075225176	30	3000	100	120	80.000	60.000	IK03	595x595x9	1
NEW	PANEL PFM 600 40 W 3000 K WT	4058075225190	40	4000	100	120	80.000	60.000	IK03	595x595x9	1
NEW	PANEL PFM 600 40 W 4000 K WT	4058075225213	40	4000	100	120	80.000	60.000	IK03	595x595x9	1

PANEL PERFORMANCE 625

NEW	PANEL PFM 625 30 W 3000 K WT	4058075225275	30	3000	100	120	80.000	60.000	IK03	620x620x9	2
NEW	PANEL PFM 625 30 W 4000 K WT	4058075225299	30	3000	100	120	80.000	60.000	IK03	620x620x9	2
NEW	PANEL PFM 625 40 W 3000 K WT	4058075225312	40	4000	100	120	80.000	60.000	IK03	620x620x9	2
NEW	PANEL PFM 625 40 W 4000 K WT	4058075225336	40	4000	100	120	80.000	60.000	IK03	620x620x9	2

PANEL PERFORMANCE 1200

PANEL 1200 40 W 3000 K WT	4058075321809	40	4000	100	120	60.000	40.000	IK06	1195x295x11	3	
NEW	PANEL 1200 40 W 4000 K WT	4058075182035	40	4000	100	120	60.000	40.000	IK06	1195x295x11	3

- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- External driver for extended flexibility
- Light guide plate with micro structure made of non-yellowing material for long lifetime
- Easy and quick installation
- Low flicker light thanks to special electronic control gear

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



1 2 3

PANEL PERFORMANCE UGR<19



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L×W×H [mm] Ø×H [mm]	No.
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PANEL PERFORMANCE 600 UGR<19

NEW	PANEL PFM 600 UGR<19 33 W 3000 K WT	4058075225237	33	3100	100	90	80.000	60.000	IK03	595x595x9	1
NEW	PANEL PFM 600 UGR<19 33 W 4000 K WT	4058075225251	33	3600	110	90	80.000	60.000	IK03	595x595x9	1
PANEL PERFORMANCE 625 UGR<19											
NEW	PANEL PFM 625 UGR<19 33 W 3000 K WT	4058075225350	33	3100	100	90	80.000	60.000	IK03	620x620x9	2
NEW	PANEL PFM 625 UGR<19 33 W 4000 K WT	4058075225374	33	3600	110	90	80.000	60.000	IK03	620x620x9	2
PANEL PERFORMANCE 1200 UGR<19											
NEW	PANEL 1200 UGR<19 33 W 4000 K WT	4058075182059	33	3300	100	90	60.000	40.000	IK06	1195x295x11	3
	PANEL 1200 UGR<19 33 W 3000 K WT	4058075321786	33	3100	95	90	60.000	40.000	IK06	1195x295x11	3

- Good glare reduction (UGR < 19)
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- External driver for extended flexibility
- Light guide plate with micro structure made of non-yellowing material for long lifetime
- Easy and quick installation
- Low flicker light thanks to special electronic control gear



1 2 3



PANEL PERFORMANCE DALI

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L×W×H [mm] Ø×H [mm]	No.
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PANEL PERFORMANCE DALI 600

NEW	PANEL PFM DALI 600 40 W 3000 K WT	4058075225398	40	4000	100	120	80.000	60.000	IK03	595x595x9	✓ 1
NEW	PANEL PFM DALI 600 40 W 4000 K WT	4058075225411	40	4000	100	120	80.000	60.000	IK03	595x595x9	✓ 1
PANEL PERFORMANCE DALI 625											
NEW	PANEL PFM DALI 625 40 W 3000 K WT	4058075225473	40	4000	100	120	80.000	60.000	IK03	620x620x9	✓ 2
NEW	PANEL PFM DALI 625 40 W 4000 K WT	4058075225497	40	4000	100	120	80.000	60.000	IK03	620x620x9	✓ 2

PANEL PERFORMANCE DALI 1200

PANEL 1200 DALI 40 W 3000 K WT	4058075042018	40	4000	100	120	50.000	40.000	IK06	1195x295x11	✓ 3
PANEL 1200 DALI 40 W 4000 K WT	4058075041998	40	4000	100	120	50.000	40.000	IK06	1195x295x11	✓ 3

- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Advanced functionality due to external DALI driver
- Light guide plate with micro structure made of non-yellowing material for long lifetime
- Easy and quick installation
- Low flicker light thanks to special electronic control gear

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



1 2 3

PANEL PERFORMANCE DALI UGR<19



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 ¹	L80 ¹	IK	LxWxH [mm] ØxH [mm]	R	No.
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PANEL PERFORMANCE DALI 600 UGR<19

NEW	PANEL PFM DALI 600 UGR<19 33 W 3000 K WT	4058075225435	33	3100	95	90	80.000	60.000	IK03	595x595x9	✓	1
NEW	PANEL PFM DALI 600 UGR<19 33 W 4000 K WT	4058075225459	33	3600	110	90	80.000	60.000	IK03	595x595x9	✓	1
PANEL PERFORMANCE DALI 625 UGR<19												
NEW	PANEL PFM DALI 625 UGR<19 33 W 3000 K WT	4058075225510	33	3100	95	90	80.000	60.000	IK03	620x620x9	✓	2
NEW	PANEL PFM DALI 625 UGR<19 33 W 4000 K WT	4058075225534	33	3600	110	90	80.000	60.000	IK03	620x620x9	✓	2
PANEL PERFORMANCE DALI 1200 UGR<19												
PANEL 1200 DALI UGR<19 33 W 3000 K WT	4058075041950	33	3100	95	90	50.000	40.000	IK06	1195x295x11	✓	3	
PANEL 1200 DALI UGR<19 33 W 4000 K WT	4058075041974	33	3300	110	90	50.000	40.000	IK06	1195x295x11	✓	3	

- Good glare reduction (UGR < 19)
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Advanced functionality due to external DALI driver
- Light guide plate with micro structure made of non-yellowing material for long lifetime
- Easy and quick installation
- Low flicker light thanks to special electronic control gear



PANEL VALUE



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 ¹	L80 ¹	IK	LxWxH [mm] ØxH [mm]
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PANEL VALUE 600

PANEL VALUE 600 40 W 3000 K WT	4058075066588	40	3300	85	120	50.000	40.000	IK03	595x595x9
PANEL VALUE 600 40 W 4000 K WT	4058075066601	40	3600	90	120	50.000	40.000	IK03	595x595x9
PANEL VALUE 600 40 W 6500 K WT	4058075066625	40	3600	90	120	50.000	40.000	IK03	595x595x9
PANEL VALUE 600 UGR < 19									
PANEL VALUE 600 UGR<19 40 W 3000 K WT	4058075066649	40	3300	85	90	50.000	40.000	IK03	595x595x9
PANEL VALUE 600 UGR<19 40 W 4000 K WT	4058075066663	40	3600	90	90	50.000	40.000	IK03	595x595x9

- Value for money luminaire
- Light guide plate with micro structure made of non-yellowing material for long lifetime
- Low flicker light thanks to special electronic control gear
- External driver for extended flexibility

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



PANEL VALUE EMERGENCY



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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PANEL VALUE 600 EMERGENCY

NEW	PANEL VAL 600 EM 40 W 3000 K AT 3H	4058075204089	40	3300	85	120	50.000	40.000	IK03	595x595x9
NEW	PANEL VAL 600 EM 40 W 4000 K AT 3H	4058075204102	40	3600	90	120	50.000	40.000	IK03	595x595x9
NEW	PANEL VAL 600 EM 40 W 6500 K AT 3H	4058075204126	40	3600	90	120	50.000	40.000	IK03	595x595x9
PANEL VALUE 600 EMERGENCY UGR<19										
NEW	PANEL VAL 600 EM 40 W 3000 K UGR19 AT 3H	4058075204140	40	3300	85	90	50.000	40.000	IK03	595x595x9
NEW	PANEL VAL 600 EM 40 W 4000 K UGR19 AT 3H	4058075204164	40	3600	90	90	50.000	40.000	IK03	595x595x9

- Seamless integration of luminaires with emergency lighting function into general lighting
- Easy wiring thanks to included prewired driver and battery for Emergency lighting function
- Simple testing of luminaires with emergency lighting function thanks to integrated automatic test function
- Convenient visualization of results of automatic test with an included control LED
- Operation of integrated emergency lighting function with long life LiFePO4 battery with 3h battery discharge time
- Value for money luminaire



PANEL 600 625 ACCESSORIES



Product name	GTIN (EAN)	L x W x H [mm] Ø x H [mm]	No.
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PANEL 600 625 SUSPENSION KIT

PANEL 600 / 625 Suspension Kit	4058075108868	- X - X -	1
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SURFACE MOUNT KIT

PANEL 600 Surface Mount Kit	4058075108769	601x601x56	2
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PANEL 625 Surface Mount Kit	4058075108783	626x626x56	2
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SURFACE MOUNT KIT VALUE

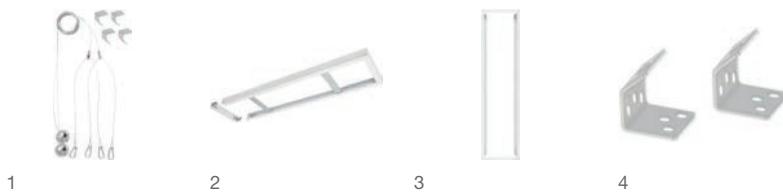
PANEL 600 Surface Mount Kit Value	4058075075795	601x601x45	3
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PANEL 625 Surface Mount Kit Value	4058075091412	626x626x45	3
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PANEL MOUNTING CLIPS 1x4

PANEL Mounting Clips 1x4	4058075109421	35x30x45	4
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¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



PANEL 1200 ACCESSORIES

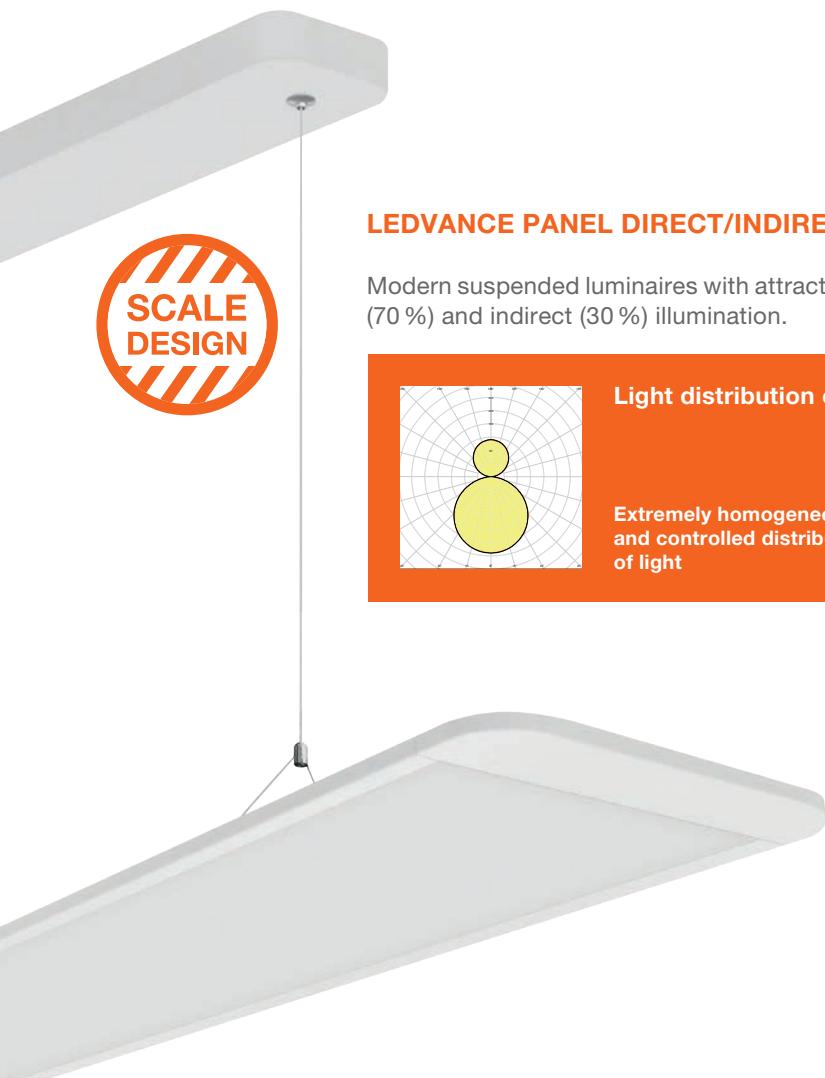


Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
PANEL 1200 Accessories		
PANEL 1200 Suspension Kit	4058075108844	- X - X -
PANEL 1200 Surface Mount Kit	4058075108820	1201 x 301 x 56
PANEL 1200 Surface Mount Kit Value	4058075091429	1201 x 301 x 45
PANEL 1200 Security Bracket	4058075108882	25 x 20 x 20

SUSPENDED LUMINAIRES

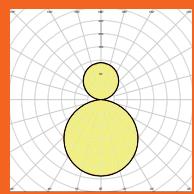
OFFICE LUMINAIRES FROM LEDVANCE: PLEASANT LIGHT FOR GOOD RESULTS

High-quality light at the workplace can have a positive impact on the well-being and the visual comfort of employees. LEDVANCE suspended luminaires offer a comfortable and efficient solution for office lighting with a mix of direct and indirect lighting. All the luminaires are glare-free and comply with European requirements according to EN 12464-1.



LEDVANCE PANEL DIRECT/INDIRECT

Modern suspended luminaires with attractive direct (70 %) and indirect (30 %) illumination.



Light distribution curve

Extremely homogeneous and controlled distribution of light





PANEL DIRECT/INDIRECT 1200 UGR<19



²
LEDVANCE
5 year
guarantee

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]
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PANEL DIRECT/INDIRECT 1200 UGR<19

NEW	PANEL D/I 1200 UGR<19 36 W 3000 K WT	4058075144606	36	3850	100	110	80.000	60.000	IK03	1200x300x16
NEW	PANEL D/I 1200 UGR<19 36 W 4000 K WT	4058075144620	36	3860	110	110	80.000	60.000	IK03	1200x300x16

- Suspended edge-lit luminaires for direct light emission (70%) and indirect light emission (30%)
- Attractive and functional design for office applications
- Good glare reduction (UGR ≤ 19)
- Very homogenous light
- Low maintenance and low operational costs
- External driver for extended flexibility



PANEL DIRECT/INDIRECT DALI 1200 UGR<19



²
LEDVANCE
5 year
guarantee

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]
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PANEL DIRECT/INDIRECT DALI 1200 UGR<19

NEW	PANEL D/I DALI 1200 UGR<19 36 W 3000 K WT	4058075144644	36	3850	100	110	80.000	60.000	IK03	1200x300x16	✓
NEW	PANEL D/I DALI 1200 UGR<19 36 W 4000 K WT	4058075144668	36	3860	110	110	80.000	60.000	IK03	1200x300x16	✓

- Suspended edge-lit luminaires for direct light emission (70%) and indirect light emission (30%)
- Advanced functionality due to already included DALI driver
- Attractive and functional design for office applications
- Good glare reduction (UGR ≤ 19)
- Very homogenous light
- Low maintenance and low operational costs

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



LINEAR IndiviLED® DIRECT/INDIRECT



2

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT/INDIRECT

NEW LN INDV D/I 1200 42 W 3000 K	4058075109728	42	4650	110	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D/I 1200 42 W 4000 K	4058075109742	42	5050	120	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D/I 1500 56 W 3000 K	4058075109766	56	6150	110	70	60.000	50.000	IK06	1488x120x40
NEW LN INDV D/I 1500 56 W 4000 K	4058075110441	56	6550	115	70	60.000	50.000	IK06	1488x120x40

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Increased light comfort thanks to direct and indirect light emission
- The product family offers full lighting solution for different applications
- Energy savings of up to 50 % compared to T5 batten luminaires
- Robust structure with IK06



LINEAR IndiviLED® DIRECT/INDIRECT DALI



2

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT/INDIRECT DALI

NEW LN INDV D/I DALI 1200 42 W 3000 K	4058075109001	42	4650	110	70	60.000	50.000	IK06	1199x120x40	✓
NEW LN INDV D/I DALI 1200 42 W 4000 K	4058075109025	42	5050	120	70	60.000	50.000	IK06	1199x120x40	✓
NEW LN INDV D/I DALI 1500 56 W 3000 K	4058075109049	56	6150	110	70	60.000	50.000	IK06	1488x120x40	✓
NEW LN INDV D/I DALI 1500 56 W 4000 K	4058075109063	56	6550	115	70	60.000	50.000	IK06	1488x120x40	✓

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Advanced functionality due to already included DALI driver
- Increased light comfort thanks to direct and indirect light emission
- Energy savings of up to 50 % compared to T5 batten luminaires
- Robust structure with IK06

For LINEAR IndiviLED® DIRECT/INDIRECT the necessary mounting accessories such as the suspension kit must be ordered separately, see LINEAR IndiviLED® Accessories in the chapter „Linear luminaires“.

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



LINEAR IndiviLED® DIRECT/INDIRECT SENSOR



Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ^t	L80 ^t	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT/INDIRECT SENSOR

NEW LN INDV D/I 1200 42 W 3000 K S	4058075109445	42	4650	110	70	60.000	50.000	IK06	1229x120x40
NEW LN INDV D/I 1200 42 W 4000 K S	4058075109469	42	5050	120	70	60.000	50.000	IK06	1229x120x40
NEW LN INDV D/I 1500 56 W 3000 K S	4058075109483	56	6150	110	70	60.000	50.000	IK06	1518x120x40
NEW LN INDV D/I 1500 56 W 4000 K S	4058075109506	56	6550	115	70	60.000	50.000	IK06	1518x120x40

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Allows for energy savings and comfortable operation due to sensor control
- Increased light comfort thanks to direct and indirect light emission
- Low flicker light thanks to special electronic control gear
- Energy savings of up to 50 % compared to T5 batten luminaires
- Robust structure with IK06



LINEAR IndiviLED® DIRECT/INDIRECT DALI SENSOR



Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ^t	L80 ^t	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT/INDIRECT DALI SENSOR

NEW LN INDV D/I DALI 1200 42 W 3000 K S	4058075110045	42	4650	110	70	60.000	50.000	IK06	1229x120x40	✓
NEW LN INDV D/I DALI 1200 42 W 4000 K S	4058075110069	42	5050	120	70	60.000	50.000	IK06	1229x120x40	✓
NEW LN INDV D/I DALI 1500 56 W 3000 K S	4058075110083	56	6150	110	70	60.000	50.000	IK06	1518x120x40	✓
NEW LN INDV D/I DALI 1500 56 W 4000 K S	4058075110106	56	6550	115	70	60.000	50.000	IK06	1518x120x40	✓

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Advanced functionality due to already included DALI driver
- Low flicker light thanks to special electronic control gear
- Increased light comfort thanks to direct and indirect light emission
- Energy savings of up to 50 % compared to T5 batten luminaires
- Robust structure with IK06

For LINEAR IndiviLED® DIRECT/INDIRECT the necessary mounting accessories such as the suspension kit must be ordered separately, see LINEAR IndiviLED® Accessories in the chapter „Linear luminaires“.

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



LINEAR IndiviLED® DIRECT/INDIRECT EMERGENCY



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT/INDIRECT EMERGENCY

NEW LN INDV D/I 1200 42 W 3000 K EM	4058075109841	42	4650	110	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D/I 1200 42 W 4000 K EM	4058075109865	42	5050	120	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D/I 1500 56 W 3000 K EM	4058075109889	56	6150	110	70	60.000	50.000	IK06	1488x120x40
NEW LN INDV D/I 1500 56 W 4000 K EM	4058075109902	56	6550	115	70	60.000	50.000	IK06	1488x120x40

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Emergency lighting according to IEC 60598-2-22 with emergency lighting driver and battery
- Low flicker light thanks to special electronic control gear
- Increased light comfort thanks to direct and indirect light emission
- Energy savings of up to 50 % compared to T5 batten luminaires
- Robust structure with IK06



LINEAR IndiviLED® DIRECT/INDIRECT THROUGH-WIRED



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT/INDIRECT THROUGH-WIRED

NEW LN INDV D/I 1200 42 W 3000 K TH	4058075109209	42	4650	110	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D/I 1200 42 W 4000 K TH	4058075109223	42	5050	120	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D/I 1500 56 W 3000 K TH	4058075109247	56	6150	110	70	60.000	50.000	IK06	1488x120x40
NEW LN INDV D/I 1500 56 W 4000 K TH	4058075109261	56	6550	115	70	60.000	50.000	IK06	1488x120x40

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Convenient installation of light lines due to pre-assembled through wiring kit
- Increased light comfort thanks to direct and indirect light emission
- Low flicker light thanks to special electronic control gear
- Energy savings of up to 50 % compared to T5 batten luminaires
- Robust structure with IK06

For LINEAR IndiviLED® DIRECT/INDIRECT the necessary mounting accessories such as the suspension kit must be ordered separately, see LINEAR IndiviLED® Accessories in the chapter „Linear luminaires“.

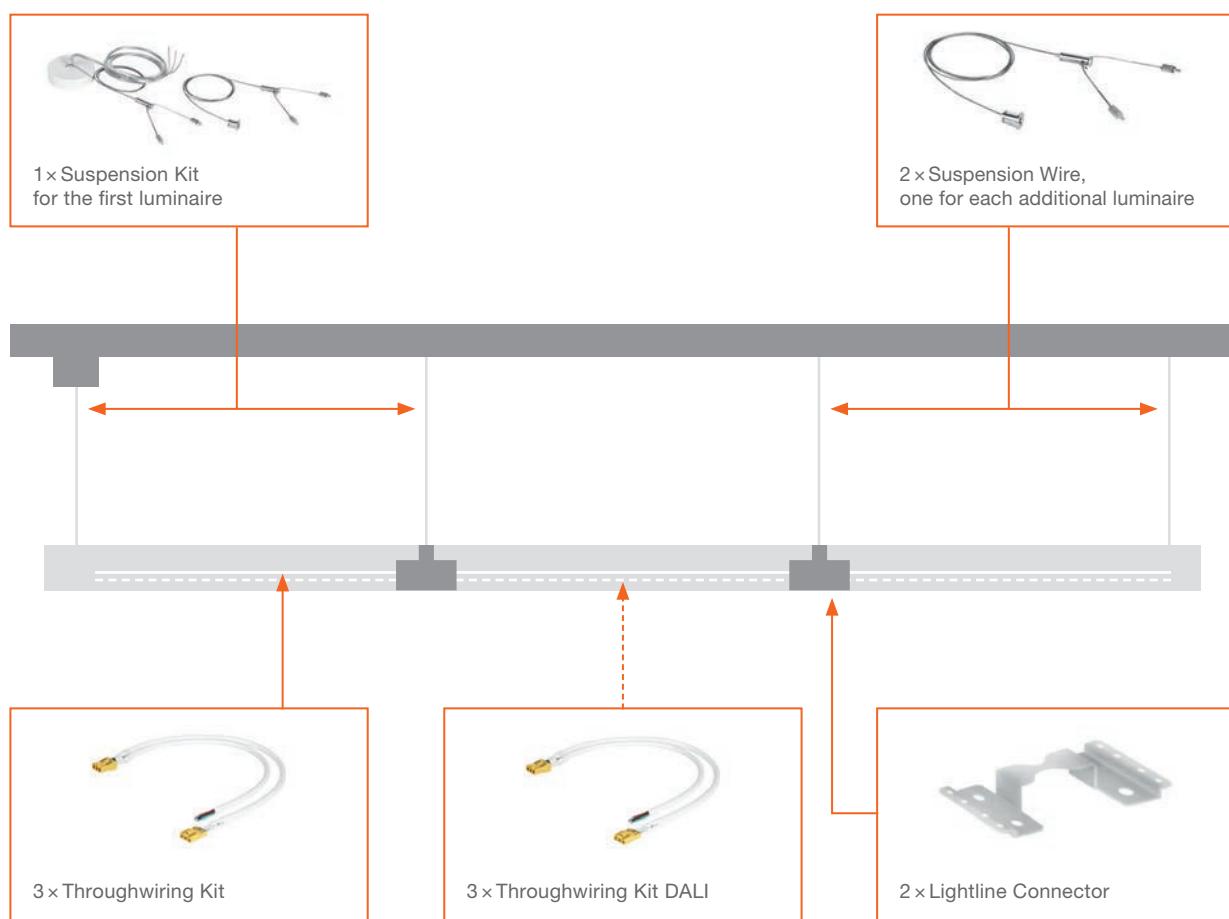
[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee

OUR CHECKLIST FOR YOUR LINEAR INDIVILED® DIRECT/INDIRECT DALI SYSTEM

Typical installation: We have put together for you all the necessary components for suspended installation of three luminaires as strip lighting. For more information see the operating instructions for Linear IndiviLED® Direct/Indirect.

UP TO 20 LUMINAIRES!

INSTALLATION OF 3 × LINEAR INDIVILED® DIRECT/INDIRECT DALI



The through-wiring must be fitted by an installer.



ORDER LIST



- 3 × Linear IndiviLED® Direct/Indirect
- 3 × Throughwiring Kit
- 3 × Throughwiring Kit DALI
- 2 × Lightline Connector
- 1 × Suspension Kit
- 2 × Suspension Wire

LINEAR LUMINAIRES

LINEAR LUMINAIRES FROM LEDVANCE: HIGH LEVELS OF COMFORT AND FLEXIBILITY

The large portfolio of LEDVANCE linear luminaires replaces luminaires with traditional T8/T5 fluorescent tubes. The luminaires can be used in a wide variety of applications and forms as single luminaires or complete lighting strips. Among other things, LEDVANCE Linear IndiviLED® Direct offers uniform light distribution and reduced glare thanks to IndiviLED® optics.



LEDVANCE Linear IndiviLED® Direct Sensor

WHICH LUMINAIRE IS SUITABLE FOR WHICH APPLICATION?

Linear IndiviLED® Direct



Office

Linear Ultra Output



Industry, general lighting

Linear Compact



Cove lighting, shop and hospitality



LINEAR IndiviLED® DIRECT



Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT

NEW LN INDV D 1200 34 W 3000 K	4058075109605	34	3800	110	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D 1200 34 W 4000 K	4058075109629	34	4200	120	70	60.000	50.000	IK06	1199x120x40
NEW LN INDV D 1500 25 W 3000 K	4058075109643	25	3100	125	70	60.000	50.000	IK06	1488x120x40
NEW LN INDV D 1500 25 W 4000 K	4058075109667	25	3300	125	70	60.000	50.000	IK06	1488x120x40
NEW LN INDV D 1500 48 W 3000 K	4058075109681	48	5300	110	70	60.000	50.000	IK06	1488x120x40
NEW LN INDV D 1500 48 W 4000 K	4058075109704	48	5700	120	70	60.000	50.000	IK06	1488x120x40

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Multiple mounting options
- The product family offers full lighting solution for different applications
- Energy savings of up to 50 % compared to T5 batten luminaires
- Further variants with DALI ECG, sensor, emergency lighting function according to IEC 60598-2-22 or through wiring additionally available
- Robust structure with IK06



LINEAR IndiviLED® DIRECT DALI

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT DALI

NEW LN INDV D DALI 1200 34 W 3000 K	4058075108806	34	3800	110	70	60.000	50.000	IK06	1199x120x40 ✓
NEW LN INDV D DALI 1200 34 W 4000 K	4058075108905	34	4200	120	70	60.000	50.000	IK06	1199x120x40 ✓
NEW LN INDV D DALI 1500 25 W 3000 K	4058075108929	25	3100	125	70	60.000	50.000	IK06	1488x120x40 ✓
NEW LN INDV D DALI 1500 25 W 4000 K	4058075108943	25	3300	125	70	60.000	50.000	IK06	1488x120x40 ✓
NEW LN INDV D DALI 1500 48 W 3000 K	4058075108967	48	5300	110	70	60.000	50.000	IK06	1488x120x40 ✓
NEW LN INDV D DALI 1500 48 W 4000 K	4058075108981	48	5700	120	70	60.000	50.000	IK06	1488x120x40 ✓

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Advanced functionality due to already included DALI driver
- Multiple mounting options
- Low flicker light thanks to special electronic control gear
- Energy savings of up to 50 % compared to T5 batten luminaires
- Further variants with sensor, emergency lighting function according to IEC 60598-2-22 or through wiring additionally available

[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



LINEAR IndiviLED® DIRECT SENSOR



2

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT SENSOR

NEW LN INDV D 1200 34 W 3000 K S	4058075109285	34	3800	110	70	60.000	50.000	IK06	1229x120x40
NEW LN INDV D 1200 34 W 4000 K S	4058075109308	34	4200	120	70	60.000	50.000	IK06	1229x120x40
NEW LN INDV D 1500 25 W 3000 K S	4058075109322	25	3100	125	70	60.000	50.000	IK06	1518x120x40
NEW LN INDV D 1500 25 W 4000 K S	4058075109360	25	3300	125	70	60.000	50.000	IK06	1518x120x40
NEW LN INDV D 1500 48 W 3000 K S	4058075109384	48	5300	110	70	60.000	50.000	IK06	1518x120x40
NEW LN INDV D 1500 48 W 4000 K S	4058075109407	48	5700	120	70	60.000	50.000	IK06	1518x120x40

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Allows for energy savings and comfortable operation due to sensor control
- Multiple mounting options
- Low flicker light thanks to special electronic control gear
- Energy savings of up to 50 % compared to T5 batten luminaires
- Further variants with DALI ECG, emergency lighting function according to IEC 60598-2-22 or through wiring additionally available



LINEAR IndiviLED® DIRECT DALI SENSOR



2

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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LINEAR IndiviLED DIRECT DALI SENSOR

NEW LN INDV D DALI 1200 34 W 3000 K S	4058075109926	34	3800	110	70	60.000	50.000	IK06	1229x120x40 ✓
NEW LN INDV D DALI 1200 34 W 4000 K S	4058075109940	34	4200	120	70	60.000	50.000	IK06	1229x120x40 ✓
NEW LN INDV D DALI 1500 25 W 3000 K S	4058075109964	25	3100	125	70	60.000	50.000	IK06	1518x120x40 ✓
NEW LN INDV D DALI 1500 25 W 4000 K S	4058075109988	25	3300	125	70	60.000	50.000	IK06	1518x120x40 ✓
NEW LN INDV D DALI 1500 48 W 3000 K S	4058075110007	48	5300	110	70	60.000	50.000	IK06	1518x120x40 ✓
NEW LN INDV D DALI 1500 48 W 4000 K S	4058075110021	48	5700	120	70	60.000	50.000	IK06	1518x120x40 ✓

- Homogenous light distribution and reduced glare thanks to the IndiviLED optics
- Low flicker light thanks to special electronic control gear
- Advanced functionality due to already included DALI driver
- Multiple mounting options
- Energy savings of up to 50 % compared to T5 batten luminaires
- Further variants with emergency lighting function according to IEC 60598-2-22 or through wiring additionally available

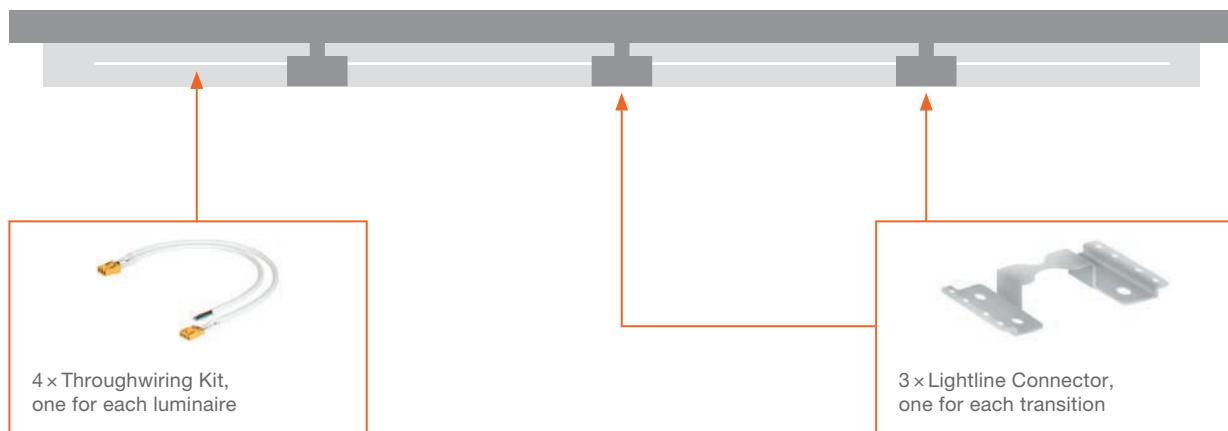
[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee

OUR CHECKLIST FOR YOUR LINEAR INDIVILED® DIRECT SYSTEM

Typical installation: We have put together for you all the necessary components for typical surface mounting of four luminaires as strip lighting. For more information see the operating instructions for Linear IndiviLED® Direct.

UP TO 20 LUMINAIRES!

INSTALLATION OF 4 × LINEAR INDIVILED® DIRECT



The through-wiring must be fitted by an installer.



ORDER LIST

- 4 × Linear IndiviLED® Direct
- 4 × Throughwiring Kit
- 3 × Lightline Connector





1 2 3 4

LINEAR IndiviLED® ACCESSORIES



Product name	GTIN (EAN)	L×W×H [mm]	Ø×H [mm]	No.
LINEAR IndiviLED SUSPENSION KIT				
NEW LN INDV Suspension Kit	4058075133280	100x25		1
LINEAR IndiviLED DALI SUSPENSION KIT				
NEW LN INDV DALI Suspension Kit	4058075133303	100x25		1
LINEAR IndiviLED SUSPENSION WIRE				
NEW LN INDV Suspension Wire	4058075133327	1610x1x1		2
LINEAR IndiviLED LIGHT LINE CONNECTOR				
NEW LN INDV Lightline Connector	4058075133341	82x40x12		3
LINEAR IndiviLED THROUGH-WIRING KIT				
NEW LN INDV 1200 Through Wiring Kit	4058075158030	32x20x7		4
NEW LN INDV 1500 Through Wiring Kit	4058075133365	32x20x7		4
NEW LN INDV DALI 1200 Through Wiring Kit	4058075158016	32x13x7		4
NEW LN INDV DALI 1500 Through Wiring Kit	4058075157996	32x13x7		4



LINEAR ULTRA OUTPUT



Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L×W×H [mm] Ø×H [mm]
LINEAR ULTRA OUTPUT									
NEW LN UO 1200 33 W 3000 K	4058075122147	33	3700	110	110	50.000	40.000	IK08	1168x62x74
NEW LN UO 1200 33 W 4000 K	4058075122161	33	4000	120	110	50.000	40.000	IK08	1168x62x74
NEW LN UO 1500 30 W 3000 K	4058075122185	30	3500	115	110	50.000	40.000	IK08	1458x62x74
NEW LN UO 1500 30 W 4000 K	4058075122208	30	3800	125	110	50.000	40.000	IK08	1458x62x74
NEW LN UO 1500 46 W 3000 K	4058075122222	46	5000	110	110	50.000	40.000	IK08	1458x62x74
NEW LN UO 1500 46 W 4000 K	4058075122246	46	5500	120	110	50.000	40.000	IK08	1458x62x74
NEW LN UO 1500 60 W 3000 K	4058075122260	60	6600	110	110	50.000	40.000	IK08	1458x62x74
NEW LN UO 1500 60 W 4000 K	4058075122284	60	7100	120	110	50.000	40.000	IK08	1458x62x74

- Replacement of conventional T8 luminaires with up to 7100 lm
- Energy savings up to 60 % (compared to luminaires that use fluorescent lamps)
- Robust structure with IK08
- Optional reflector accessory and multiple wiring possibilities for flexible applications

[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



LINEAR ULTRA OUTPUT ACCESSORIES



Product name	GTIN (EAN)		L × W × H [mm] Ø × H [mm]
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LINEAR ULTRA OUTPUT ACCESSORIES

NEW LN UO 1500 REFLECTOR	4058075133389	80	1420x66x20
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- Symmetric and asymmetric light distribution possible with one reflector
- Allows a symmetric light distribution with beam angle 80°



LINEAR COMPACT SWITCH



Product name	GTIN (EAN)								L × W × H [mm] Ø × H [mm]
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LINEAR COMPACT SWITCH

NEW LN COMP SWITCH 300 4 W 3000 K	4058075106079	4	400	100	140	50.000	40.000	IK03	313x28x36
NEW LN COMP SWITCH 300 4 W 4000 K	4058075106093	4	450	110	140	50.000	40.000	IK03	313x28x36
NEW LN COMP SWITCH 600 8 W 3000 K	4058075106116	8	800	100	140	50.000	40.000	IK03	573x28x36
NEW LN COMP SWITCH 600 8 W 4000 K	4058075106130	8	800	100	140	50.000	40.000	IK03	573x28x36
NEW LN COMP SWITCH 900 12 W 3000 K	4058075106192	12	1200	100	140	50.000	40.000	IK03	873x28x36
NEW LN COMP SWITCH 900 12 W 4000 K	4058075106215	12	1200	100	140	50.000	40.000	IK03	873x28x36
NEW LN COMP SWITCH 1200 14 W 3000 K	4058075106154	14	1400	100	140	50.000	40.000	IK03	1173x28x36
NEW LN COMP SWITCH 1200 14 W 4000 K	4058075106178	14	1500	100	140	50.000	40.000	IK03	1173x28x36

- Compact dimensions
- Little space required thanks to compact dimensions
- Seamless connection of up to 10 luminaires in a line
- Handy switch directly installed on the luminaire
- Low flicker light thanks to special electronic control gear
- Flexible installation in 2 different angles with 2 different mounting options

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



LINEAR COMPACT HIGH OUTPUT



²
LEDVANCE
5 year
guarantee

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ^t	L80 ^t	IK	L × W × H [mm] Ø × H [mm]
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LINEAR COMPACT HIGH OUTPUT

NEW	LN COMP HO 600 10 W 3000 K	4058075106277	10	1000	100	140	50.000	40.000	IK03	573x24x36
NEW	LN COMP HO 600 10 W 4000 K	4058075106291	10	1000	100	140	50.000	40.000	IK03	573x24x36
NEW	LN COMP HO 900 15 W 3000 K	4058075106239	15	1500	100	140	50.000	40.000	IK03	873x24x36
NEW	LN COMP HO 900 15 W 4000 K	4058075106253	15	1500	100	140	50.000	40.000	IK03	873x24x36
NEW	LN COMP HO 1200 20 W 3000 K	4058075106314	20	2000	100	140	50.000	40.000	IK03	1173x24x36
NEW	LN COMP HO 1200 20 W 4000 K	4058075106338	20	2000	100	140	50.000	40.000	IK03	1173x24x36
NEW	LN COMP HO 1500 25 W 3000 K	4058075106352	25	2500	100	140	50.000	40.000	IK03	1473x24x36
NEW	LN COMP HO 1500 25 W 4000 K	4058075106376	25	2500	100	140	50.000	40.000	IK03	1473x24x36

- Compact dimensions
- Little space required thanks to compact dimensions
- Seamless connection of up to 10 luminaires in a line
- High lumen output up to 2500 lm
- Seamless connection without visible cables when connected to Linear Compact Batten
- Low flicker light thanks to special electronic control gear



LINEAR COMPACT BATTEEN



²
LEDVANCE
5 year
guarantee

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ^t	L80 ^t	IK	L × W × H [mm] Ø × H [mm]
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LINEAR COMPACT BATTEEN

NEW	LN COMP Batten 600 10 W 3000 K	4058075099692	10	1000	100	140	50.000	40.000	IK03	575x27x38
NEW	LN COMP Batten 600 10 W 4000 K	4058075099715	10	1000	100	140	50.000	40.000	IK03	575x27x38
NEW	LN COMP Batten 1200 20 W 3000 K	4058075099739	20	2000	100	140	50.000	40.000	IK03	1175x27x38
NEW	LN COMP Batten 1200 20 W 4000 K	4058075099753	20	2000	100	140	50.000	40.000	IK03	1175x27x38
NEW	LN COMP Batten 1500 25 W 3000 K	4058075099777	25	2500	100	140	50.000	40.000	IK03	1475x27x38
NEW	LN COMP Batten 1500 25 W 4000 K	4058075099791	25	2500	100	140	50.000	40.000	IK03	1475x27x38

- Compact dimensions
- Little space required thanks to compact dimensions
- Seamless connection without visible cables when connected to Linear Compact High Output
- High lumen output up to 2500 lm
- Flexible application due to a wide range of available lengths of 600 to 1500 mm
- Low flicker light thanks to special electronic control gear

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee

TRUNKING SYSTEMS

COMPARISON BETWEEN TRUSYS® AND TRUSYS® PERFORMANCE

TRUSYS®	TRUSYS® PERFORMANCE
	
Shop lighting, discounters, DIY stores	Warehouses, industrial applications, factories, workshops
3,000, 4,000 und 6,500K	← Available light colors → 4,000K
Up to 7,200 lm	← Available lumen values → 5,600, 8,000, 11,200 lm
High-quality attractive SCALE design, anodized aluminum housing	← Design → Practical, simple and functional design, white housing
Beam angle for optimum illumination of merchandise in shops	← Beam angle → Beam angle for optimum illumination of warehouses and factories
Wide (W), narrow (NFL), asymmetric (WW), double asymmetric (DA)	← Distribution of light → Very wide (VW): 120°, wide (W): 90°, narrow (N): 60°, very narrow (VN): 30°

For more detailed information about the TruSys® and TruSys® Performance systems see the system data sheet at www.ledvance.com/professional



TruSys® PERFORMANCE



Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]	
TruSys PERFORMANCE VERY WIDE										
NEW TruSys PFM VW 35 W 4000 K	4058075290921	35	5600	160	120	65.000	60.000	IK04	1500x67x39	✓
TruSys PERFORMANCE WIDE										
NEW TruSys PFM W 35 W 4000 K	4058075290839	35	5600	160	90	65.000	60.000	IK04	1500x67x39	✓
NEW TruSys PFM W 50 W 4000 K	4058075290853	50	8000	160	90	65.000	60.000	IK04	1500x67x39	✓
NEW TruSys PFM W 70 W 4000 K	4058075290891	70	11200	160	90	55.000	50.000	IK04	1500x67x39	✓
TruSys PERFORMANCE NARROW										
NEW TruSys PFM N 50 W 4000 K	4058075290945	50	8000	160	60	65.000	60.000	IK04	1500x67x39	✓
NEW TruSys PFM N 70 W 4000 K	4058075290969	70	11200	160	60	55.000	50.000	IK04	1500x67x39	✓
TruSys PERFORMANCE VERY NARROW										
NEW TruSys PFM VN 70 W 4000 K	4058075290983	70	11200	160	30	55.000	50.000	IK04	1500x67x39	✓

- Easy installation, no tools required for connection
- Energy saving and cost-effective
- Flexible application due to a range of different lumen packages
- Rows of up to 57 luminaires possible



TruSys® PERFORMANCE DALI



Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]	
TruSys PERFORMANCE DALI VERY WIDE										
NEW TruSys PFM DALI VW 35 W 4000 K	4058075291072	35	5600	160	120	65.000	60.000	IK04	1500x67x39	✓
TruSys PERFORMANCE DALI WIDE										
NEW TruSys PFM DALI W 35 W 4000 K	4058075291010	35	5600	160	90	65.000	60.000	IK04	1500x67x39	✓
NEW TruSys PFM DALI W 50 W 4000 K	4058075291034	50	8000	160	90	65.000	60.000	IK04	1500x67x39	✓
NEW TruSys PFM DALI W 70 W 4000 K	4058075291058	70	11200	160	90	55.000	50.000	IK04	1500x67x39	✓
TruSys PERFORMANCE DALI NARROW										
NEW TruSys PFM DALI N 50 W 4000 K	4058075291096	50	8000	160	60	65.000	60.000	IK04	1500x67x39	✓
NEW TruSys PFM DALI N 70 W 4000 K	4058075291119	70	11200	160	60	55.000	50.000	IK04	1500x67x39	✓
TruSys PERFORMANCE DALI VERY NARROW										
NEW TruSys PFM DALI VN 70 W 4000 K	4058075291133	70	11200	160	30	55.000	50.000	IK04	1500x67x39	✓

- Advanced functionality due to external DALI driver
- Easy installation, no tools required for connection
- Energy saving and cost-effective
- Flexible application due to a range of different lumen packages
- Rows of up to 66 luminaires possible

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



TruSys® PERFORMANCE ENERGY RAIL



Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
TruSys PERFORMANCE ENERGY RAIL 5 POLE		
NEW TruSys PFM ENERGY RAIL 5P 1500 10x	4058075299443	1650 x 70 x 39
NEW TruSys PFM ENERGY RAIL 5P 1500 1x	4058075299566	1650 x 70 x 39
NEW TruSys PFM ENERGY RAIL 5P 1500 END 10x	4058075299474	1500 x 70 x 39
NEW TruSys PFM ENERGY RAIL 5P 1500 END 1x	4058075354753	1500 x 70 x 39
NEW TruSys PFM ENERGY RAIL 5P 3000 10x	4058075299498	3150 x 70 x 39
NEW TruSys PFM ENERGY RAIL 5P 3000 1x	4058075354777	3150 x 70 x 39
TruSys PERFORMANCE ENERGY RAIL 8 POLE		
NEW TruSys PFM ENERGY RAIL 8P 1500 1x	4058075299504	1650 x 70 x 39
NEW TruSys PFM ENERGY RAIL 8P 1500 1x	4058075299573	1650 x 70 x 39
NEW TruSys PFM ENERGY RAIL 8P 1500 END 10x	4058075299559	1500 x 70 x 39
NEW TruSys PFM ENERGY RAIL 8P 1500 END 1x	4058075354760	1500 x 70 x 39
NEW TruSys PFM ENERGY RAIL 8P 3000 10x	4058075299450	3150 x 70 x 39
NEW TruSys PFM ENERGY RAIL 8P 3000 1x	4058075354784	3150 x 70 x 39

- Simple installation
- High flexibility thanks to two available lengths (1500 mm, 3000 mm and 1500 mm end rail)



TruSys® PERFORMANCE ACCESSORIES



Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]	No.
TruSys PERFORMANCE Suspension Kit			
NEW TruSys PFM Suspension Kit	4058075284234	57 x 35 x 65	1
TruSys PERFORMANCE Chain Kit			
NEW TruSys PFM Chain Kit	4058075284258	90 x 28 x 10	2
TruSys PERFORMANCE Blind Cover			
NEW TruSys PFM Blind Cover	4058075284296	1500 x 73 x 20	3
TruSys PERFORMANCE End Cap Energy Rail			
NEW TruSys PFM End Cap Energy Rail	4058075284319	78 x 72 x 13	4
TruSys PERFORMANCE Surface Clip			
NEW TruSys PFM Surface Clip	4058075284333	57 x 35 x 18	5
TruSys PERFORMANCE Grid Ceiling Clip			
NEW TruSys PFM Grid Ceiling Clip	4058075284609	57 x 35 x 26	6
TruSys PERFORMANCE Feed-In			
NEW TruSys PFM Feed-in 5P	4058075284623	85 x 55 x 15	7
NEW TruSys PFM Feed-in 8P	4058075284647	85 x 55 x 15	7



TruSys®



2

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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TruSys WIDE

NEW TruSys W 53 W 3000 K SI	4058075100459	53	6600	125	105	75.000	50.000	IK07	1534x71x53
NEW TruSys W 53 W 4000 K SI	4058075100473	53	7200	135	105	75.000	50.000	IK07	1534x71x53
NEW TruSys W 53 W 6500 K SI	4058075100497	53	6900	130	105	75.000	50.000	IK07	1534x71x53

TruSys NARROW

NEW TruSys NFL 53 W 3000 K SI	4058075100510	53	6200	115	25	75.000	50.000	IK07	1534x71x53
NEW TruSys NFL 53 W 4000 K SI	4058075100534	53	6700	125	25	75.000	50.000	IK07	1534x71x53
NEW TruSys NFL 53 W 6500 K SI	4058075100558	53	6500	125	25	75.000	50.000	IK07	1534x71x53

TruSys WALLWASHER

NEW TruSys WW 53 W 3000 K SI	4058075100572	53	5700	110	45	75.000	50.000	IK07	1534x71x53
NEW TruSys WW 53 W 4000 K SI	4058075100596	53	6300	120	45	75.000	50.000	IK07	1534x71x53
NEW TruSys WW 53 W 6500 K SI	4058075100619	53	6100	115	45	75.000	50.000	IK07	1534x71x53

TruSys DOUBLE ASYMMETRIC

NEW TruSys DA 53 W 3000 K SI	4058075100633	53	6400	120	2 x 35	75.000	50.000	IK07	1534x71x53
NEW TruSys DA 53 W 4000 K SI	4058075100657	53	6900	130	2 x 35	75.000	50.000	IK07	1534x71x53
NEW TruSys DA 53 W 6500 K SI	4058075100671	53	6700	125	2 x 35	75.000	50.000	IK07	1534x71x53

- Innovative optical design with a rod lens technology over the entire length of the luminaire
- Internal holders prevent the luminaire from falling while being mounted
- Easy electrical and mechanical connection to the mounting rail via snap-in mounting
- Clean look as mounting brackets are not visible when mounted
- Plug-and-play system allows easy installation

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



TruSys® DALI



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]
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TruSys DALI WIDE

NEW	TruSys DALI W 53 W 3000 K SI	4058075102460	53	6600	125	105	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI W 53 W 4000 K SI	4058075102484	53	7200	135	105	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI W 53 W 6500 K SI	4058075102507	53	6900	130	105	75.000	50.000	IK07	1534x71x53	✓

TruSys DALI NARROW

NEW	TruSys DALI NFL 53 W 3000 K SI	4058075102521	53	6200	115	25	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI NFL 53 W 4000 K SI	4058075102545	53	6700	125	25	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI NFL 53 W 6500 K SI	4058075102569	53	6500	125	25	75.000	50.000	IK07	1534x71x53	✓

TruSys DALI WALLWASHER

NEW	TruSys DALI WW 53 W 3000 K SI	4058075102583	53	5700	110	45	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI WW 53 W 4000 K SI	4058075102606	53	6300	120	45	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI WW 53 W 6500 K SI	4058075102620	53	6100	115	45	75.000	50.000	IK07	1534x71x53	✓

TruSys DALI DOUBLE ASYMMETRIC

NEW	TruSys DALI DA 53 W 3000 K SI	4058075102644	53	6400	120	2 x 35	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI DA 53 W 4000 K SI	4058075102668	53	6900	130	2 x 35	75.000	50.000	IK07	1534x71x53	✓
NEW	TruSys DALI DA 53 W 6500 K SI	4058075102682	53	6700	125	2 x 35	75.000	50.000	IK07	1534x71x53	✓

- Innovative optical design with a rod lens technology over the entire length of the luminaire
- Internal holders prevent the luminaire from falling while being mounted
- Easy electrical and mechanical connection to the mounting rail via snap-in mounting
- Clean look as mounting brackets are not visible when mounted
- Plug-and-play system allows easy installation

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



TruSys® ENERGY RAIL



1

Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
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TruSys ENERGY RAIL

NEW TruSys ENERGY RAIL 1500 5X2,5	4058075100299	1535 x 67 x 44
NEW TruSys ENERGY RAIL 3000 5X2,5	4058075100312	3070 x 67 x 44
NEW TruSys ENERGY RAIL 4500 5X2,5	4058075100336	4605 x 67 x 44
TruSys ENERGY RAIL DALI		
NEW TruSys ENERGY RAIL DALI 1500 7X2,5	4058075103450	1535 x 67 x 44
NEW TruSys ENERGY RAIL DALI 3000 7X2,5	4058075103474	3068 x 67 x 44
NEW TruSys ENERGY RAIL DALI 4500 7X2,5	4058075103498	4601 x 67 x 44

- Simple installation
- High flexibility thanks to three available lengths (1500 mm, 3000 mm, 4500 mm)
- High-value design
- Lightweight design



TruSys® ACCESSORIES



1

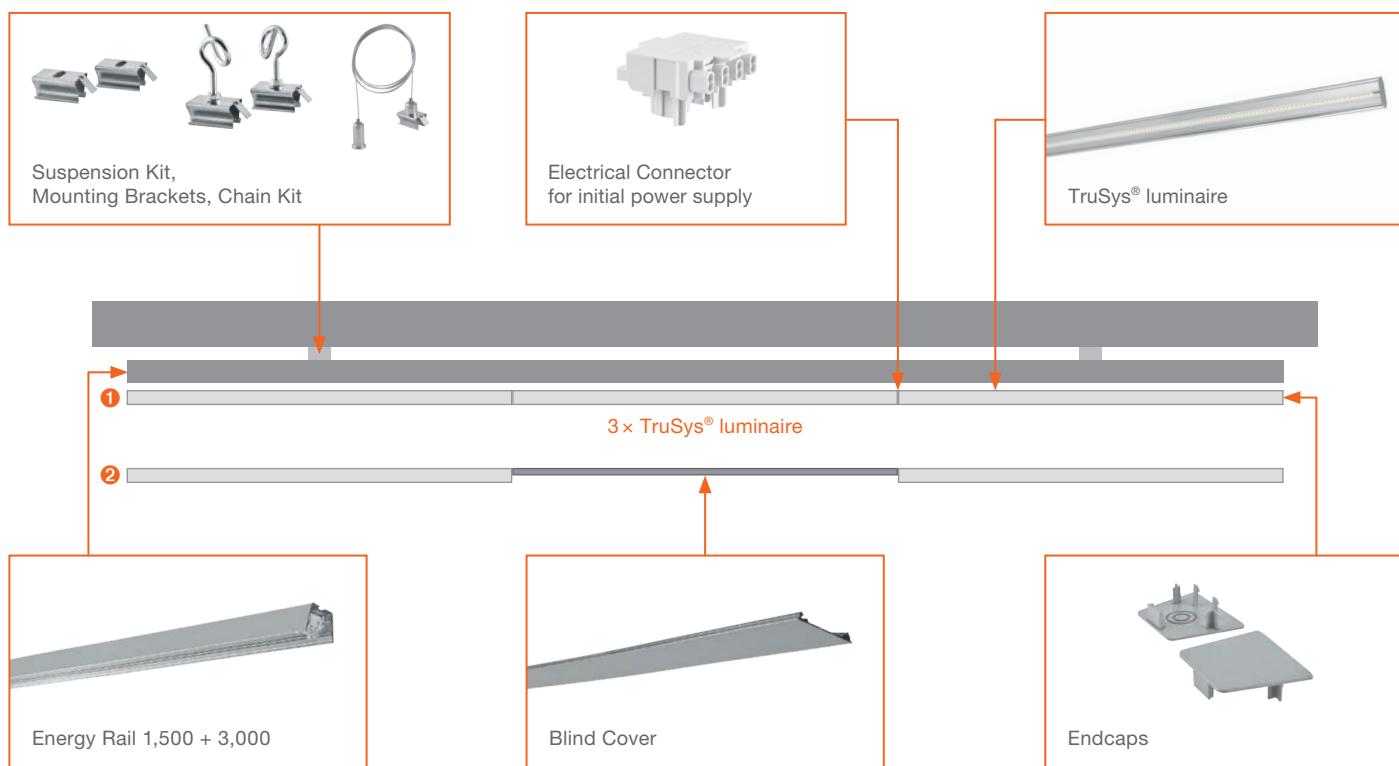
Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
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TruSys END CAP ENERGY RAIL		
NEW TruSys End Cap Energy Rail	4058075100411	12 x 67 x 47 1
TruSys SUSPENSION KIT		
NEW TruSys Suspension Kit	4058075100350	3000 x - x - 2
TruSys MOUNTING BRACKETS		
NEW TruSys Mounting Brackets	4058075100435	30 x 20 x 15 3
TruSys CHAIN KIT		
NEW TruSys Chain Kit	4058075100374	44 x 40 x 55 4
TruSys BLIND COVER		
NEW TruSys Blind Cover	4058075100398	1534 x 67 x 12 5
TruSys ELECTRICAL CONNECTOR		
NEW TruSys Electrical Connector	4058075155565	42 x 41 x 29 6
TruSys ELECTRICAL CONNECTOR DALI		
NEW TruSys Electrical Connector DALI	4058075155589	42 x 41 x 29 6

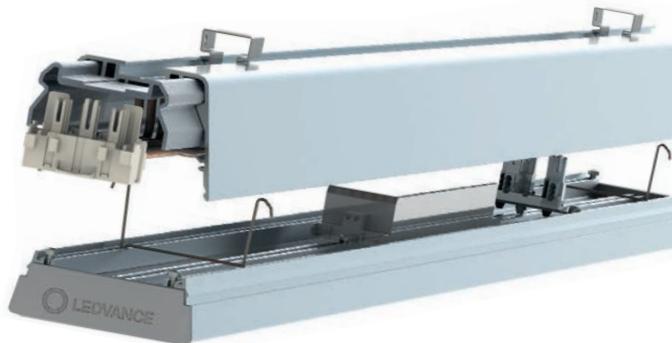
OUR CHECKLIST FOR YOUR PERFECT TRUSYS® SOLUTION

Typical installation: So you can install a tailor-made TruSys® lighting system for your customers we have put together a summary of the components you'll need for individual luminaires or strip lighting. With appropriate accessories depending on the type of mounting (surface or suspended). For simple strip lighting the mechanical and electrical connectors are already integrated in the trunking.

TRUSYS® INSTALLATION ① WITHOUT AND ② WITH BLIND COVER



For more information on installation and components
see the operating instructions for the relevant TruSys® model.



FOR INSTALLATION YOU WILL NEED:



- 1 × TruSys® Electrical Connector (5 × 2.5 or 7 × 2.5)
- X × TruSys® Energy Rail
- X × TruSys® LED luminaire (TruSys® Blind Cover as required)
- X × Accessories depending on type of mounting (surface or suspended)
- 1 × Set TruSys® Endcap Energy Rail



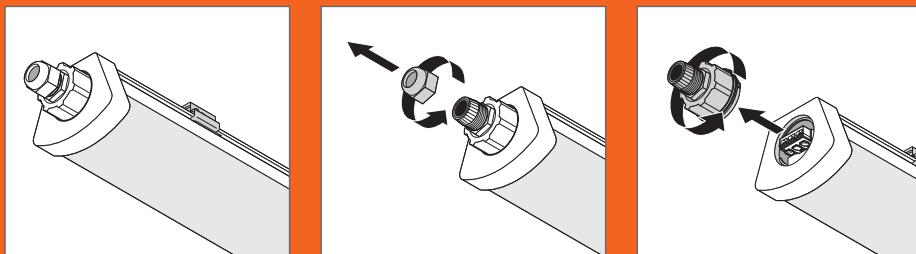
DAMP-PROOF LUMINAIRES

**INSTALLATION MADE EASY:
DAMP PROOF COMPACT FROM LEDVANCE**

NEW



INSTALLATION IN NO TIME AT ALL



The end caps with their "Twist & Lock" mechanism allow for quick tool-free electrical connection.

THROUGH-WIRING OF DAMP PROOF LUMINAIRES AT A GLANCE

	One-sided connection	3 x 1.5 mm ² Through-wiring preinstalled	5 x 2.5 mm ² Through-wiring preinstalled	DALI	Emergency lighting function
DP Special		✓			
DP Compact		✓			
DP Slim Value	✓				
DP	✓	Through-wiring possible*	39W 4,000 K 55W 4,000 K	✓	✓
DP Value	✓	Through-wiring possible*	Through-wiring possible*		
DP Housing	✓	Through-wiring possible*	Through-wiring possible*		

* The product is technically equipped for through-wiring. In some cases, additional accessories are required. Please refer to the operating instructions.



DAMP PROOF COMPACT IP66



2

Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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DAMP PROOF COMPACT IP66

NEW DP COMPACT 1200 23 W 4000K IP66 GY	4058075210028	23	2800	120	120	50.000	35.000	IK08	1290x86x68
NEW DP COMPACT 1200 44 W 4000K IP66 GY	4058075210042	44	5400	120	120	50.000	35.000	IK08	1290x86x68
NEW DP COMPACT 1200 44 W 6500K IP66 GY	4058075210066	44	5400	120	120	50.000	35.000	IK08	1290x86x68
NEW DP COMPACT 1500 31 W 4000K IP66 GY	4058075210080	31	3800	120	120	50.000	35.000	IK08	1590x86x68
NEW DP COMPACT 1500 55 W 4000K IP66 GY	4058075210103	55	6700	120	120	50.000	35.000	IK08	1590x86x68
NEW DP COMPACT 1500 55 W 6500K IP66 GY	4058075210127	55	6700	120	120	50.000	35.000	IK08	1590x86x68

- Evenly distributed light
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Easy installation as mounting brackets can be positioned freely on the luminaire
- Easy access to electrical terminal blocks and caps with twist and lock mechanism
- Tool-free electrical connection due to push button connector



DAMP PROOF



2

Product name	GTIN (EAN)	W	lm	lm/W	A	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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DAMP PROOF

DP 1200 21 W 4000K IP65 GY	4058075079892	21	2400	115	105	50.000	35.000	IK08	1200x95x78
NEW DP 1200 21 W 6500 K IP65 GY	4058075218024	21	2400	115	105	50.000	35.000	IK08	1200x95x78
DP 1200 39 W 4000K IP65 GY	4058075079915	39	4400	115	105	50.000	35.000	IK08	1200x95x78
DP 1200 39 W 6500K IP65 GY	4058075079854	39	4400	115	105	50.000	35.000	IK08	1200x95x78
DP 1500 30 W 4000K IP65 GY	4058075079939	30	3500	115	105	50.000	35.000	IK08	1500x95x78
NEW DP 1500 30 W 6500 K IP65 GY	4058075218048	30	3500	115	105	50.000	35.000	IK08	1500x95x78
DP 1500 55 W 4000K IP65 GY	4058075079953	55	6400	115	105	50.000	35.000	IK08	1500x95x78
DP 1500 55 W 6500K IP65 GY	4058075079878	55	6400	115	105	50.000	35.000	IK08	1500x95x78

- Evenly distributed light
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Easy installation, no tools required for connection

[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



DAMP PROOF 5x THROUGHWIRING

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]
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DAMP PROOF 5x THROUGHWIRING

NEW DP 5x TH 39 W 4000 K IP65 GY	4058075319240	39	4400	115	105	50.000	35.000	IK08	1200x95x78
NEW DP 5x TH 55 W 4000 K IP65 GY	4058075319325	55	6400	115	105	50.000	35.000	IK08	1500x95x78

- Evenly distributed light
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Easy installation, no tools required for connection



DAMP PROOF DALI

Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]
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DAMP PROOF DALI

NEW DP DALI 1200 21 W 4000 K IP65 GY	4058075130913	21	2400	115	105	50.000	35.000	IK08	1200x95x78 ✓
NEW DP DALI 1200 21 W 6500 K IP65 GY	4058075218062	21	2400	115	105	50.000	35.000	IK08	1200x95x78 ✓
NEW DP DALI 1200 39 W 4000 K IP65 GY	4058075130937	39	4400	115	105	50.000	35.000	IK08	1200x95x78 ✓
NEW DP DALI 1200 39 W 6500 K IP65 GY	4058075210141	39	4400	115	105	50.000	35.000	IK08	1200x95x78 ✓
NEW DP DALI 1500 30 W 4000 K IP65 GY	4058075130975	30	3500	115	105	50.000	35.000	IK08	1500x95x78 ✓
NEW DP DALI 1500 30 W 6500 K IP65 GY	4058075218086	30	3500	115	105	50.000	35.000	IK08	1500x95x78 ✓
NEW DP DALI 1500 55 W 4000 K IP65 GY	4058075130999	55	6400	115	105	50.000	35.000	IK08	1500x95x78 ✓
NEW DP DALI 1500 55 W 6500 K IP65 GY	4058075210165	55	6400	115	105	50.000	35.000	IK08	1500x95x78 ✓

- Evenly distributed light
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- High compatibility thanks to DALI-2 certification
- Easy installation, no tools required for connection

²¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



DAMP PROOF EMERGENCY

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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DAMP PROOF EMERGENCY

NEW Damp Proof EM 1200 21 W 4000 K AT 3H	4058075203969	21	2400	115	105	50.000	35.000	IK08	1200x95x78
NEW Damp Proof EM 1200 39 W 4000 K AT 3H	4058075203983	39	4400	115	105	50.000	35.000	IK08	1200x95x78
NEW Damp Proof EM 1200 39 W 6500 K AT 3H	4058075204003	39	4400	115	105	50.000	35.000	IK08	1200x95x78
NEW Damp Proof EM 1500 30 W 4000 K AT 3H	4058075204027	30	3500	115	105	50.000	35.000	IK08	1500x95x78
NEW Damp Proof EM 1500 55 W 4000 K AT 3H	4058075204041	55	6400	115	105	50.000	35.000	IK08	1500x95x78
NEW Damp Proof EM 1500 55 W 6500 K AT 3H	4058075204065	55	6400	115	105	50.000	35.000	IK08	1500x95x78

- Seamless integration of luminaires with emergency lighting function into general lighting
- Easy wiring thanks to included prewired driver and battery for Emergency lighting function
- Simple testing of luminaires with emergency lighting function thanks to integrated automatic test function
- Convenient visualization of results of automatic test with an included control LED
- Operation of integrated emergency lighting function with long life LiFePO4 battery with 3h battery discharge time
- Evenly distributed light in normal operation



DAMP PROOF SPECIAL

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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DAMP PROOF SPECIAL

NEW DP SPECIAL 1200 36 W 4000 K IP67 WT	4058075136250	36	5400	145	120	100.000	80.000	IK06	72x-
NEW DP SPECIAL 1500 48 W 4000 K IP67 WT	4058075136274	48	7200	145	120	100.000	80.000	IK06	72x-

- Equalization valve allows for use in changing ambient humidity (up to 95 %) and temperature
- Evenly distributed light
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Low flicker light thanks to special electronic control gear
- Easy installation as mounting brackets can be positioned freely on the luminaire
- Easy installation, no tools required for connection



[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



DAMP PROOF SLIM VALUE

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]
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DAMP PROOF SLIM VALUE

DP SLIM VALUE 1200 36 W 4000 K IP65 GY	4058075066458	36	4000	110	120	30.000	27.000	IK08	1200x35x48
DP SLIM VALUE 1200 36 W 6500 K IP65 GY	4058075066472	36	4000	110	120	30.000	27.000	IK08	1200x35x48
DP SLIM VALUE 1500 50 W 4000 K IP65 GY	4058075066496	50	5500	110	120	30.000	27.000	IK08	1500x35x48
DP SLIM VALUE 1500 50 W 6500 K IP65 GY	4058075066519	50	5500	110	120	30.000	27.000	IK08	1500x35x48

- Evenly distributed light
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Very slim housing
- Easy installation as mounting brackets can be positioned freely on the luminaire
- Tool-free electrical connection due to push button connector



DAMP PROOF VALUE

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	IK	L x W x H [mm] Ø x H [mm]
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DAMP PROOF VALUE

NEW DP VAL 600 9 W 4000 K IP65	4058075300705	9	1080	120	115	50.000	IK08	600x77x66
NEW DP VAL 600 18 W 4000 K IP65	4058075300743	18	2160	120	115	50.000	IK08	600x77x66
NEW DP VAL 1200 20 W 4000 K IP65	4058075300781	20	2400	120	115	50.000	IK08	1200x77x66
NEW DP VAL 1200 40 W 4000 K IP65	4058075300828	40	4800	120	115	50.000	IK08	1200x77x66
NEW DP VAL 1500 25 W 4000 K IP65	4058075300866	25	3000	120	115	50.000	IK08	1500x77x66
NEW DP VAL 1500 50 W 4000 K IP65	4058075300903	50	6000	120	115	50.000	IK08	1500x77x66

- Evenly distributed light
- Energy savings of up to 50 % (compared to luminaires that use fluorescent lamps)
- Easy installation, no tools required for connection

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



DAMP PROOF HOUSING

Product name	GTIN (EAN)			L × W × H [mm] Ø × H [mm]
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DAMP PROOF HOUSING

NEW DP HOUSING 600 1x Lamp IP65	4058075312395	105	IK08	651x69x70
NEW DP HOUSING 600 2x Lamp IP65	4058075312418	105	IK08	651x107x70
NEW DP HOUSING 1200 1x Lamp IP65	4058075312432	105	IK08	1261x69x70
NEW DP HOUSING 1200 2x Lamp IP65	4058075312456	105	IK08	1261x107x70
NEW DP HOUSING 1500 1x Lamp IP65	4058075312470	105	IK08	1561x69x70
NEW DP HOUSING 1500 2x Lamp IP65	4058075312494	105	IK08	1561x107x70

- Prewired for easy installation of tubular AC LED lamps
- Robust housing
- Easy and quick installation



1

HIGH-BAY LUMINAIRES

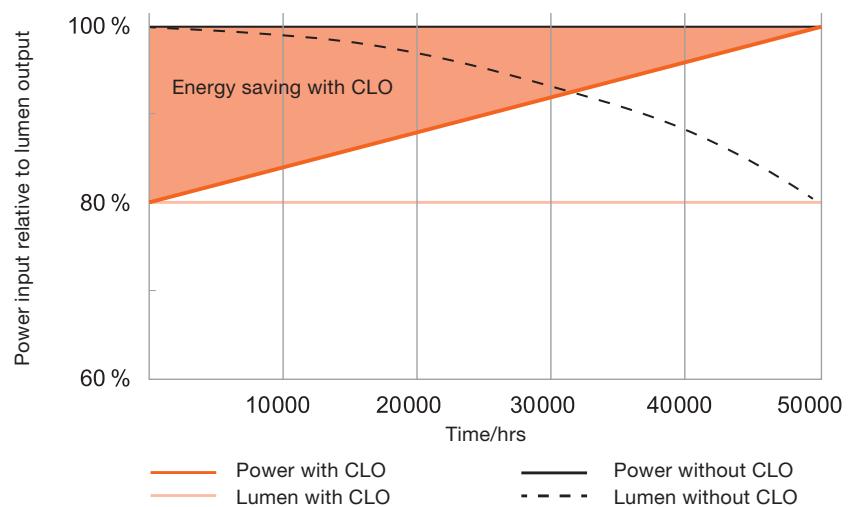
HIGH BAY DALI: HIGH EFFICIENCY AND OPTIMUM QUALITY OF LIGHT

NEW

NEW: HIGH BAY DALI REFRACTOR

Thanks to the high-quality optics and clever distribution of light, the new High Bay Dali with a 70° or 80° PC refractor is also ideal for prestige applications.

CONSTANT LUMEN OUTPUT throughout the entire life of 50,000 hours – the High Bay DALI CLO* version



* CLO = Constant Lumen Output



HIGH BAY DALI

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]	C
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HIGH BAY DALI

NEW HB DALI 90 W 4000 K 115 DEG IP65 BK	4058075130685	90	13000	140	115	80.000	50.000	IK08	330x130	✓
NEW HB DALI 155 W 4000 K 115 DEG IP65 BK	4058075130678	155	22000	140	115	80.000	50.000	IK08	360x131	✓

- High compatibility thanks to DALI-2 certification
- DALI 2.0 interface for dimming and sensor operations
- Low flicker light thanks to special electronic control gear
- High luminous efficacy
- Easy electrical connection due to push button connector
- Energy savings of up to 90 % compared to conventional high bay luminaires



HIGH BAY DALI CONSTANT LUMEN OUTPUT

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L × W × H [mm] Ø × H [mm]	C
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HIGH BAY DALI CONSTANT LUMEN OUTPUT

NEW HB DALI CLO 90 W 4000 K 115 DEG IP65 BK	4058075130661	75...90	10500	115	115	IK08	330x130	✓
NEW HB DALI CLO 155 W 4000 K 115 DEG IP65 BK	4058075130654	125...155	17500	115	115	IK08	360x131	✓

- Same luminous flux over the luminaire's lifetime thanks to constant lumen function
- High compatibility thanks to DALI-2 certification
- DALI 2.0 interface for dimming and sensor operations
- Low flicker light thanks to special electronic control gear
- High luminous efficacy
- Easy electrical connection due to push button connector



LEDVANCE
5 year
guarantee

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



HIGH BAY DALI ACCESSORIES



Product name	GTIN (EAN)		L×W×H [mm] Ø×H [mm]	No.
HIGH BAY DALI REFLECTOR				
NEW HB DALI REFLECTOR 90 W 80 DEG SI	4058075157453	80	406x204	1
NEW HB DALI REFLECTOR 155 W 80 DEG SI	4058075157477	80	472x224	1
HIGH BAY DALI REFRACTOR				
NEW HB DALI REFRACTOR 90 W 80DEG CL 2x	4058075305922	80	413x259	2
NEW HB DALI REFRACTOR 155 W 70DEG CL 2x	4058075305939	70	480x295	2
HIGH BAY DALI BRACKET				
NEW HB DALI BRACKET 90 W	4058075157484	-	263x213x40	3
NEW HB DALI BRACKET 155 W	4058075157507	-	277x233x40	3



HIGH BAY Gen 1



Product name	GTIN (EAN)								L×W×H [mm] Ø×H [mm]
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HIGH BAY Gen 1									
HIGH BAY LED 250 W 4000 K BK	4058075255432	250	30000	120	70	50.000	35.000	IK08	452x160
HIGH BAY LED 250 W 6500 K BK	4058075255449	250	30000	120	70	50.000	35.000	IK08	452x160

- High luminous efficacy
- Exclusive LEDVANCE design
- Energy savings of up to 60 % compared to conventional high bay luminaires
- Optimized weight and size due to compact design

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



HIGH BAY Gen 2

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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HIGH BAY Gen 2

HB 95 W 4000 K 90DEG IP65 BK	4058075074330	95	13000	135	90	50.000	35.000	IK08	285x130
HB 95 W 4000 K 110DEG BK IP65	4058075074354	95	13000	135	110	50.000	35.000	IK08	285x130
HB 95 W 6500 K 90DEG IP65 BK	4058075074347	95	13000	135	90	50.000	35.000	IK08	285x130
HB 165 W 4000 K 70DEG BK IP65	4058075074361	165	22000	135	70	50.000	35.000	IK08	376x139
HB 165 W 6500 K 70DEG IP65 BK	4058075074378	165	22000	135	70	50.000	35.000	IK08	376x139
HB 200 W 4000 K 110DEG IP65 BK	4058075074385	200	27000	135	110	50.000	35.000	IK08	376x139

- High luminous efficacy
- Exclusive LEDVANCE design
- Energy savings of up to 60 % compared to conventional high bay luminaires
- Optimized weight and size due to compact design



[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee

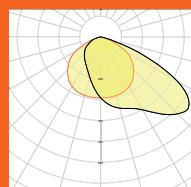
FLOODLIGHTS

FLOODLIGHTS: THE RIGHT LIGHT FOR ANY PROJECT



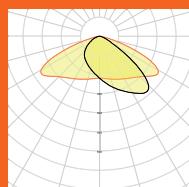
FLOODLIGHT PERFORMANCE: POWERFUL AND PRECISE

Thanks to their high lumen output the luminaires are perfect replacements for luminaires with traditional high-pressure discharge lamps. Their precise distribution of light with different beam angles also makes them suitable for a wide range of applications. The extremely robust and durable luminaire features IP66 and IK08 protection.



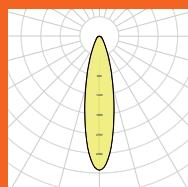
**Distribution of light:
ASYM
55 x 110**

Asymmetrical wide beam 55° x 110°
Main application: Illumination of areas, car parks, sports grounds and facades



**Distribution of light:
ASYM
45 x 140**

Asymmetrical extra wide beam 45° x 140°
Main application: Illumination of large areas, parking lots and (industrial) roads

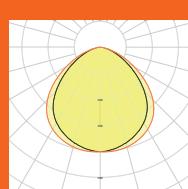


**Distribution of light:
SYM
R30**

Rotationally symmetrical 30°
Main application: Sports fields, illumination of very large areas and parking lots

FLOODLIGHT 100DEG: VERSATILE ALL-ROUNDERS

As all-round floodlights, they cover a wide product portfolio: with eight output levels, three color temperatures, housings in black and white they can satisfy an extremely wide range of requirements.



**Distribution of light:
SYM
100**

Symmetrical light distribution 100° x 100°
Main application: Standard applications (facades, industry, underpasses, etc.)

FLOODLIGHT SENSOR AND PHOTOCELL SENSOR: INTELLIGENT AND EFFICIENT

Floodlight Sensor offers all the benefits of the standard floodlights and is equipped with a daylight and motion sensor. The Floodlight Photocell, on the other hand, has an integrated daylight sensor for automatic on/off switching depending on the amount of available sunlight.





FLOODLIGHT PHOTOCELL SENSOR



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	L80 ¹	IK	L x W x H [mm] Ø x H [mm]	No.
FLOODLIGHT PHOTOCELL SENSOR 70										
NEW FLOODLIGHT SL 70 W 4000 K IP65 BK	4058075251335	70	7700	110	100 x 100	50.000	30.000	IK08	250 x 240 x 78	1
FLOODLIGHT PHOTOCELL SENSOR 90										
NEW FLOODLIGHT SL 90 W 4000 K IP65 BK	4058075216778	90	10000	110	100 x 100	50.000	30.000	IK08	250 x 240 x 78	2
FLOODLIGHT PHOTOCELL SENSOR 135										
NEW FLOODLIGHT SL 135 W 4000 K IP65 BK	4058075216785	135	15000	110	100 x 100	50.000	30.000	IK08	300 x 270 x 76	3
FLOODLIGHT PHOTOCELL SENSOR 180										
NEW FLOODLIGHT SL 180 W 4000 K IP65 BK	4058075216792	180	20000	110	100 x 100	50.000	30.000	IK08	340 x 310 x 81	4

- Automatically switches on and off according to available daylight thanks to photocell light sensor
- Frosted cover made of tempered glass for uniform illumination
- No upper light output ratio (ULOR 0%) when mounted at 0° tilt
- Optimized weight and size due to compact design
- Energy savings of up to 90 % compared to halogen lamp floodlights



FLOODLIGHT VALUE



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	IK	L x W x H [mm] Ø x H [mm]
FLOODLIGHT VALUE								
NEW FLOODLIGHT VALUE 10 W 4000 K IP65 BK	4058075268586	10	800	80	110 x 110	30.000	IK06	108 x 93 x 33
NEW FLOODLIGHT VALUE 20 W 4000 K IP65 BK	4058075268609	20	1700	85	110 x 110	30.000	IK06	137 x 118 x 34
NEW FLOODLIGHT VALUE 30 W 4000 K IP65 BK	4058075268623	30	2700	90	110 x 110	30.000	IK06	175 x 153 x 39
NEW FLOODLIGHT VALUE 50 W 4000 K IP65 BK	4058075268647	50	4500	90	110 x 110	30.000	IK06	295 x 270 x 70
NEW FLOODLIGHT VALUE 100 W 4000 K IP65 BK	4058075268661	100	9000	88	110 x 110	30.000	IK08	223 x 191 x 43

- Energy savings of up to 80 % compared to halogen lamp floodlights
- Semi-frosted, tempered glass cover for uniform illumination
- Quick and simple installation thanks to low profile, compact and light weight design

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



FLOODLIGHT VALUE SENSOR



Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 [†]	IK	L x W x H [mm] Ø x H [mm]
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FLOODLIGHT VALUE SENSOR

NEW	FLOODLIGHT VALUE Sensor 10 W 4000 K IP44 BK	4058075268685	10	800	80	110 x 110	30.000	IK06	154 x 93 x 63
NEW	FLOODLIGHT VALUE Sensor 20 W 4000 K IP44 BK	4058075268708	20	1700	85	110 x 110	30.000	IK06	178 x 118 x 66
NEW	FLOODLIGHT VALUE Sensor 30 W 4000 K IP44 BK	4058075268722	30	2700	90	110 x 110	30.000	IK06	211 x 153 x 66
NEW	FLOODLIGHT VALUE Sensor 50 W 4000 K IP44 BK	4058075268746	50	4500	90	110 x 110	30.000	IK06	253 x 191 x 70

- Energy savings of up to 80 % compared to halogen lamp floodlights
- Semi-frosted, tempered glass cover for uniform illumination
- Quick and simple installation thanks to low profile, compact and light weight design
- Demand optimized illumination due to flexible and programmable sensor



FLOODLIGHT ASYMMETRIC



Product name	GTIN (EAN)	W	lm	lm/W	Δ	L70 [†]	L80 [†]	IK	L x W x H [mm] Ø x H [mm]
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FLOODLIGHT ASYMMETRIC

NEW	FLOODLIGHT ASYM 150 W 4000 K IP65 BK	4058075321823	150	15000	100	38 x 80	50.000	IK08	402 x 303 x 64
NEW	FLOODLIGHT ASYM 200 W 4000 K IP65 BK	4058075321830	200	20000	100	38 x 80	50.000	IK08	402 x 303 x 64

- Energy savings of up to 90 % compared to halogen lamp floodlights
- No upper light output ratio (ULOR 0%) when mounted at 0° tilt
- Homogeneous luminance distribution and minimized glare thanks to optical lense

[†] t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



WORKLIGHT VALUE 3POD



LEDVANCE
3 year
guarantee

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	IK	L × W × H [mm] Ø × H [mm]
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WORKLIGHT VALUE 3POD

NEW WORK VAL 3POD 2x30 W 4000 K IP65	4058075308855	60	5400	90	110	30.000	IK06	680 x 780 x 1750
NEW WORK VAL 3POD 2x50 W 4000 K IP65	4058075308879	100	9000	90	110	30.000	IK06	680 x 780 x 1800

- Foldable for easy storage
- Energy savings of up to 80% compared to halogen lamp worklights
- Semi-frosted, tempered glass cover for uniform illumination



LEDVANCE
3 year
guarantee

WORKLIGHT VALUE H-STAND

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	IK	L × W × H [mm] Ø × H [mm]
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WORKLIGHT VALUE H-STAND

NEW WORK VAL H-STAND 50 W 4000 K IP65	4058075322493	50	4500	90	110	30.000	IK06	264 x 270 x 375
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- Energy savings of up to 80% compared to halogen lamp worklights
- Semi-frosted, tempered glass cover for uniform illumination

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee



WORKLIGHT VALUE H-STAND-PO



LEDVANCE
3 year
guarantee²

Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	IK	L x W x H [mm] Ø x H [mm]
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WORKLIGHT VALUE H-STAND-PO

NEW WORK VAL H-STAND-PO 50 W 4000 K IP44	4058075322516	50	4500	90	110	30.000	IK06	278x270x375
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- 2 in 1, worklight and multi socket
- Energy savings of up to 80% compared to halogen lamp worklights
- Semi-frosted, tempered glass cover for uniform illumination

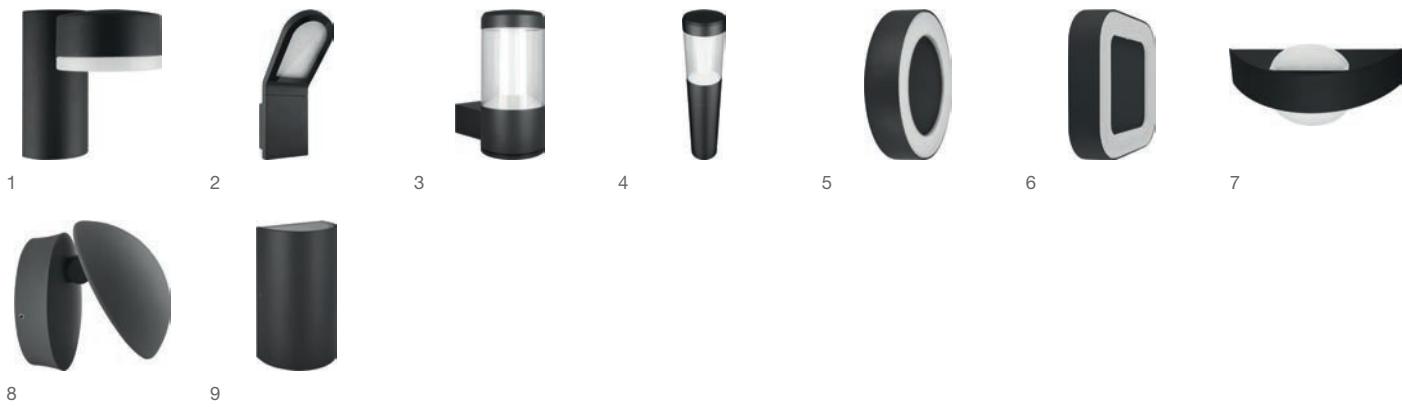
¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee

OUTDOOR DECORATIVE LUMINAIRES

BEAUTIFUL LIGHT IS NOT A QUESTION OF SPACE: DECORATIVE FACADE AND PATHWAY LUMINAIRES



Our facade and pathway luminaires are setting standards in many ways. All outdoor luminaires are robust and weather resistant (IP54). They provide attractive, warm white illumination to create a welcoming atmosphere around residential buildings and hotels and in parks. These LED luminaires also combine a uniform design language with high-quality aluminum housings.



OUTDOOR



Product name	GTIN (EAN)	W	lm	lm/W	A°	L70 ¹	IK	L x W x H [mm] Ø x H [mm]	No.
OUTDOOR FACADE SPOT									
0 FACADE SPOT 8 W 3000 K IP54 GY	4058075074712	8	440	55	110	30.000	IK06	135x90x140	1
0 FACADE SPOT 8 W 3000 K IP54 WT	4058075074736	8	460	60	110	30.000	IK06	135x90x140	1
OUTDOOR FACADE EDGE									
0 FACADE EDGE 12 W 3000 K IP54 GY	4058075074750	12	740	60	110	30.000	IK06	168x100x273	2
0 FACADE EDGE 12 W 3000 K IP54 WT	4058075074774	12	770	65	107	30.000	IK06	168x100x273	2
0 FACADE EDGE SENSOR 12 W 3000 K IP54 S GY	4058075074798	12	740	60	107	30.000	IK06	168x100x273	2
0 FACADE EDGE SENSOR 12 W 3000 K IP54 S WT	4058075074811	12	770	65	107	30.000	IK06	168x100x273	2
OUTDOOR FACADE LANTERN									
0 FACADE LANTERN 12 W 3000 K IP54 GY	4058075074835	12	610	50	210	30.000	IK06	176x110x240	3
OUTDOOR BOLLARD LANTERN									
0 BOLLARD 500 LANTERN 12 W 3000 K IP54 GY	4058075074859	12	610	50	210	30.000	IK06	110x500	4
0 BOLLARD 900 LANTERN 12 W 3000 K IP54 GY	4058075074873	12	610	50	210	30.000	IK06	110x900	4
OUTDOOR SURFACE ROUND									
0 SURFACE RD 13 W 3000 K IP54 GY	4058075074897	13	480	35	100	30.000	IK06	202x45	5
0 SURFACE RD 13 W 3000 K IP54 WT	4058075074910	13	600	45	100	30.000	IK06	202x45	5
OUTDOOR SURFACE SQUARE									
0 SURFACE SQ 13 W 3000 K IP54 GY	4058075074934	13	480	35	100	30.000	IK06	202x202x45	6
0 SURFACE SQ 13 W 3000 K IP54 WT	4058075074958	13	600	45	100	30.000	IK06	202x202x45	6
OUTDOOR FACADE BELT									
0 FACADE BELT RD 11 W 3000 K IP54 GY	4058075074972	11	400	35	335	30.000	IK06	60x240x142	7
0 FACADE BELT SQ 11 W 3000 K IP54 GY	4058075074996	11	410	35	340	30.000	IK06	60x240x142	7
OUTDOOR FACADE INDIRECT									
0 FACADE IND RD 13 W 3000 K IP54 GY	4058075075016	13	480	35	240	30.000	IK06	150x118	8
LED FACADE INDIRECT 13 W 3000 K RD WT	4058075075030	13	640	50	240	30.000	IK06	150x118	8
OUTDOOR FACADE UPDOWN									
0 FACADE UPDOWN 12 W 3000 K IP54 GY	4058075075054	12	700	60	280	30.000	IK06	55x90x160	9
0 FACADE UPDOWN 12 W 3000 K IP54 WT	4058075075078	12	710	60	280	30.000	IK06	55x90x160	9

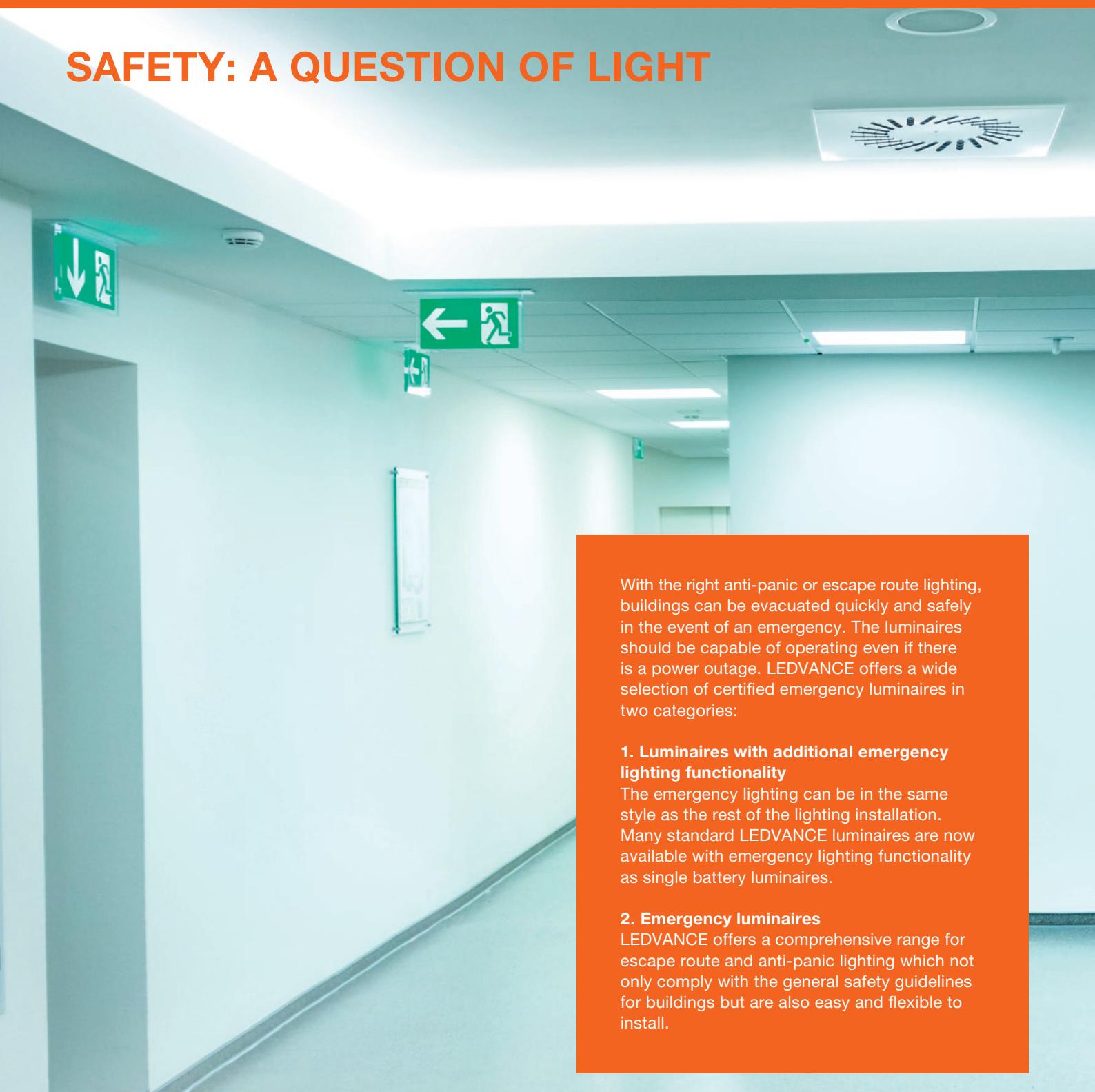
- Energy-efficient thanks to LED technology
- Easy and quick installation
- Homogeneous light output

The pictures shown in the catalog are for illustration purposes only. For size and color please refer to the product table.

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta) | ² The exact terms and conditions can be found at www.ledvance.com/guarantee

EMERGENCY LIGHTING

SAFETY: A QUESTION OF LIGHT



With the right anti-panic or escape route lighting, buildings can be evacuated quickly and safely in the event of an emergency. The luminaires should be capable of operating even if there is a power outage. LEDVANCE offers a wide selection of certified emergency luminaires in two categories:

1. Luminaires with additional emergency lighting functionality

The emergency lighting can be in the same style as the rest of the lighting installation. Many standard LEDVANCE luminaires are now available with emergency lighting functionality as single battery luminaires.

2. Emergency luminaires

LEDVANCE offers a comprehensive range for escape route and anti-panic lighting which not only comply with the general safety guidelines for buildings but are also easy and flexible to install.

LUMINAIRES WITH ADDITIONAL EMERGENCY LIGHTING FUNCTIONALITY

LEDVANCE offers an extensive portfolio of single battery emergency luminaires for general applications.

- Wide range of luminaires for general and emergency lighting
- Emergency luminaires certified to EN 60598-2-22
- Integrated automatic test function for simple testing of emergency lighting operation
- Integrated status indicator LEDs for useful visualization of the test results
- Emergency lighting operated on a long-life LiFePO₄ battery with a 3-hour discharge time



Panel IndiviLED® EM



Panel Value EM



Downlight Alu EM

For details of the available EANs see the relevant product chapter of the pictured luminaires.



Damp Proof EM



Linear IndiviLED® Direct/Indirect EM



Linear IndiviLED® Direct EM

EMERGENCY CONVERSION BOX – PLUG & PLAY EMERGENCY LIGHTING

The following selection of LEDVANCE panels and downlights can be upgraded to emergency luminaires with the Emergency Conversion Box:

Panel IndiviLED®
Panel Performance HO
Panel Performance
Downlight Alu
Downlight Slim Alu

For details go to
www.ledvance.com/emergency

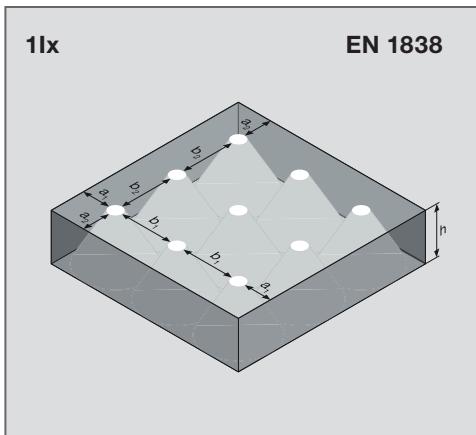
Emergency Conversion Box



EMERGENCY LUMINAIRES FOR ANTI-PANIC AND ESCAPE ROUTE LIGHTING

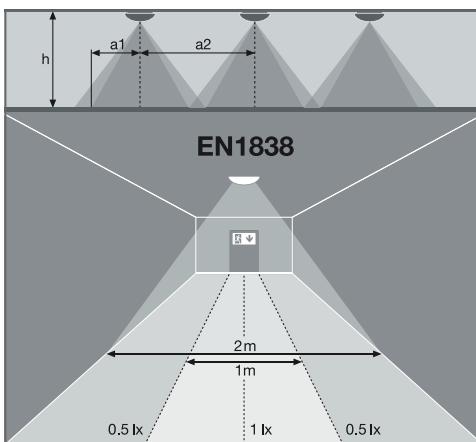


For more information and planning aids for emergency luminaires see the eCatalog at www.ledvance.com/professional



ANTI-PANIC LIGHTING

h [m]	a₁ [m]	b₁ [m]	a₂ [m]	b₂ [m]
2.5	4.0	8.5	4.0	8.5
3.0	4.0	9.0	4.0	9.0
3.5	4.0	10.5	4.0	10.5
4.0	4.0	11.0	4.0	11.0
4.5	4.0	11.5	4.0	11.5
5.0	4.5	12.0	4.5	12.0
6.0	4.0	13.0	4.0	13.0
7.0	2.5	13.0	2.5	13.0
8.0	2.0	13.0	2.0	13.0



ESCAPE ROUTE LIGHTING

h [m]	a₁ [m]	b₁ [m]
2.0	6.0	14.5
2.5	7.0	16.0
3.0	7.5	18.5
3.5	8.5	20.0
4.0	9.0	21.5
5.0	9.5	24.0
6.0	10.0	26.0
7.0	10.0	27.5
8.0	10.0	28.5



EMERGENCY DOWNLIGHT DN120 AUTO TEST



Product name	GTIN (EAN)	W	lm	IK	L × W × H [mm] Ø × H [mm]
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EMERGENCY DOWNLIGHT DN120 AUTO TEST

NEW	EM DL DN120 HO AT 3H Antipanic	4058075124554	4	335	IK07	140x49
NEW	EM DL DN120 HO AT 3H Escape	4058075124578	4	335	IK07	140x49

- Product family covers various types of emergency lighting applications
- High luminous flux and optimized light distribution
- High test temperature (850 °C) according to glow wire test rating IEC 60695-2-12
- High IK rating (IK07) according to impact test IEC 62262-2002



EMERGENCY DOWNLIGHT DN120 MANUAL TEST



Product name	GTIN (EAN)	W	lm	IK	L × W × H [mm] Ø × H [mm]
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EMERGENCY DOWNLIGHT DN120 MANUAL TEST

NEW	EM DL DN120 MT 3H Antipanic	4058075124516	4	235	IK07	140x49
NEW	EM DL DN120 MT 3H Escape	4058075124530	4	235	IK07	140x49

- Product family covers various types of emergency lighting applications
- High luminous flux and optimized light distribution
- High test temperature (850 °C) according to glow wire test rating IEC 60695-2-12
- High IK rating (IK07) according to impact test IEC 62262-2002



EMERGENCY DOWNLIGHT DN120 MOUNT KIT



Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
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EMERGENCY DOWNLIGHT DN120 MOUNT KIT

NEW EM DL Surface Mount Kit	4058075124592	140x49
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EMERGENCY EXIT SIGN HB 27M



Product name	GTIN (EAN)	W	IK	L × W × H [mm] Ø × H [mm]
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EMERGENCY EXIT SIGN HB 27M

NEW EM SIGN HB 27M 3/8H AT	4058075144484	4	IK06	274x40x195
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- Flexible mounting options
- 4 pictograms (left, right, up, down) acc. to ISO 7010 and reflective white foil included
- Compact and modern design with extruded Aluminum housing
- High and homogeneous brightness complying with requirements of DIN4844-1
- High IK rating (IK06) according to impact test IEC 62262-2002

¹ The exact terms and conditions can be found at www.ledvance.com/guarantee



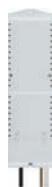
EMERGENCY EXIT SIGN HB 27M ACCESSORIES



Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
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EMERGENCY EXIT SIGN HB 27M ACCESSORIES

NEW EM SIGN HB 27M Wall Bracket	4058075144507	274 x 42 x 62
NEW EM SIGN HB 27M Flag Bracket	4058075144521	290 x 40 x 76
NEW EM SIGN HB 27M Suspension Pole Kit	4058075144545	274 x 40 x 387
NEW EM SIGN HB 27M Suspension Chain Kit	4058075144569	274 x 40 x 2087
NEW EM SIGN HB 27M Recessed Frame	4058075144583	359 x 60 x 60



EMERGENCY CONVERSION BOX



Product name	GTIN (EAN)	L × W × H [mm] Ø × H [mm]
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EMERGENCY CONVERSION BOX

NEW EM Conversion Box	4058075237025	292 x 81 x 41
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- Conversion of selected LEDVANCE panels and downlights to emergency luminaires
- Emergency conversion unit reduces stock keeping complexity from emergency lighting
- Plug-and-play system allows easy installation
- Simple testing of luminaires with emergency lighting function thanks to integrated automatic test function
- Operation of integrated emergency lighting function with long life LiFePO4 battery with 3h battery discharge time

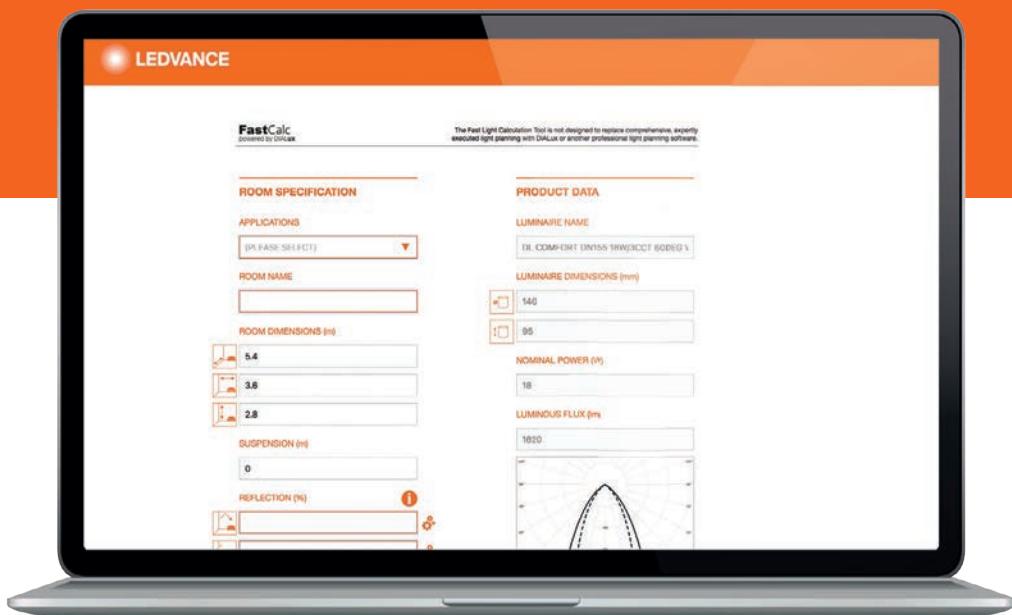
TAILOR-MADE CALCULATIONS – WITH OUR FAST LIGHT CALCULATION TOOL OR

We have put together our tools and services for achieving accurate calculations for your projects. Do you want quick information from the Fast Light calculation tool or detailed professional planning with DIALux and RELUX? We'll give you individual advice and, together with you, we'll plan the optimum lighting for your complete project.

QUICK & EASY

FAST LIGHT CALCULATION TOOL

With the handy calculation tool on our website, we offer installers and lighting professionals a quick and easy way to plan lighting projects successfully. The results are compiled in a PDF document which you can attach to your email tenders, for example. For more information go to ledvance.com/flct



THE INFORMATION PROVIDED BY THE TOOL INCLUDES THE FOLLOWING:

- Number of luminaires needed
- Floor plan showing the distribution of the luminaires
- Illuminance, total power (W) and specific load (W/m²)
- Light distribution curve for every luminaire

The Fast Light Calculation Tool is no substitute for comprehensive professional planning with DIALux or any other professional light planning software.

MORE BENEFITS FOR YOU:

- Intuitive operation of the tool
- Preselection of application areas with minimum lux values
- Info boxes explaining the values to be entered
- Generation of a final PDF with the results, including a floor plan showing the distribution of the luminaires

DIALUX/RELUX

PROFESSIONAL

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 with customized advice on planning their lighting systems and offer tailored solutions for an extremely wide variety of lighting requirements – all entirely from a single source.

SAMPLE DIALUX CALCULATION WITH TRUSYS® PFM 50 W/4000 K

ROOM DEFINITION

Industrial storage

ROOM DIMENSIONS

- Floor area: 1,500 m²
- Ceiling height: 8 m
- Installation height: 7 m

REFLECTANCE

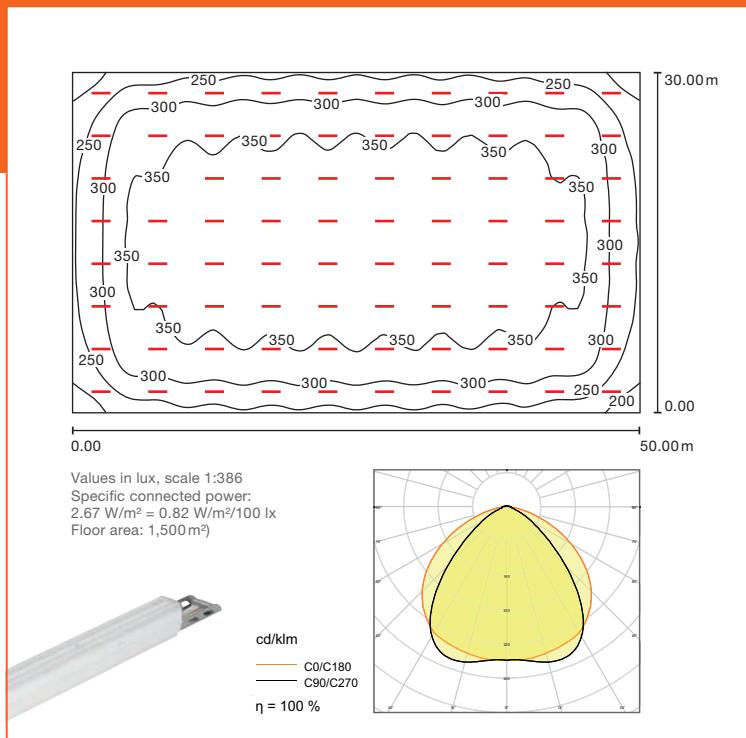
- Ceiling: 70 %
- Walls (4): 50 %
- Flooring: 20 %

BASIS FOR CALCULATION

- Relevant standard DIN EN12464-1
- Required illuminance Em: 300 lx
- Required uniformity Emin/Em: 0.40
- Maintenance factor: 0.80
- Boundary zone: 0.00 m

RESULTS: ILLUMINANCE IN THE STORAGE ROOMS

Area	Average (target)	Min	Max	Uniformity Emin/Em (target)
work level, storage space	325 lx (300 lx)	168 lx	385 lx	0.516 (0.4)



YOUR BENEFITS AT A GLANCE

Tailored calculation for accurate planning of your project:

- Uniformly good light distribution
- Precise wattage per sqm
- Maximum efficient calculation of required number of luminaires

See for yourself.

CASE STUDY: TYROL CLIN MODERN LED SOLUTIONS



PROJECT:

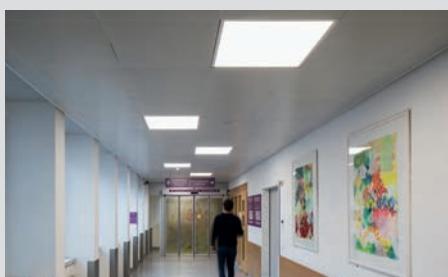
Upgrade to LED lighting at Innsbruck hospital

Vertical: Facility management – Health care

Application: Lighting for hospitals and clinics

Technology: LED technology

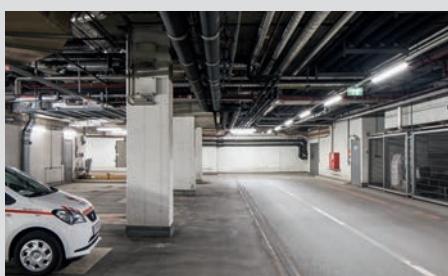
LEDVANCE PRODUCTS:



LED Panel 625



LED Panel 1200



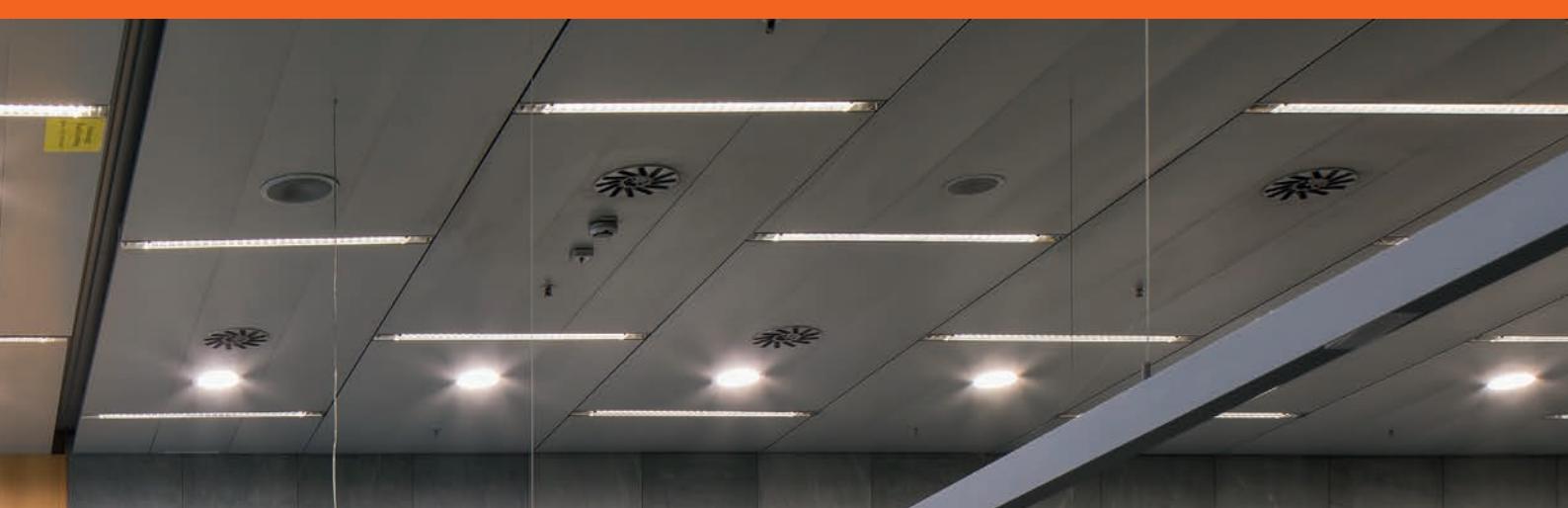
LED Damp Proof



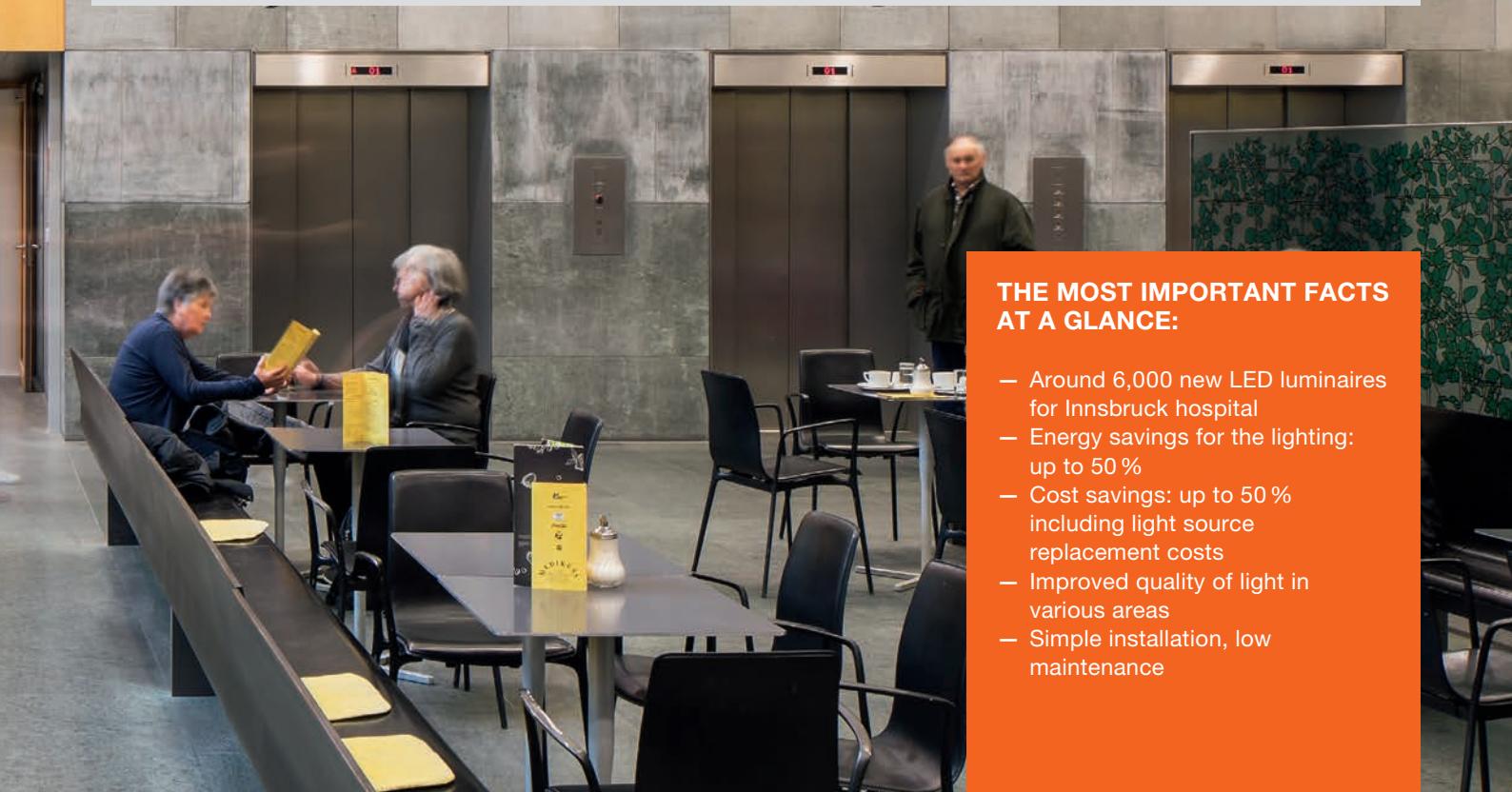
LED Downlight



ICS – FROM A SINGLE SOURCE



The Tyrol clinics in the Innsbruck, Hall and Hochzirl-Natters hospitals are committed to sustainability – especially in terms of energy management. The lighting at Innsbruck hospital has consequently been upgraded step-by-step to LED technology since 2016. Among other things, about **6,000 modern LED luminaires from LEDVANCE** have been installed in that time, for example in the corridors of the central supply building, in the underground garage, in the lift areas and in the canteen. Patients, visitors and employees benefit not only from better quality of light. The LED luminaires also achieve **energy savings of up to 50 %**. Other advantages for the Tyrol clinics include simple installation, longer **service life for the luminaires of up to 50,000 hours** and hence reduced expenditure for installation and maintenance.



THE MOST IMPORTANT FACTS AT A GLANCE:

- Around 6,000 new LED luminaires for Innsbruck hospital
- Energy savings for the lighting: up to 50 %
- Cost savings: up to 50 % including light source replacement costs
- Improved quality of light in various areas
- Simple installation, low maintenance

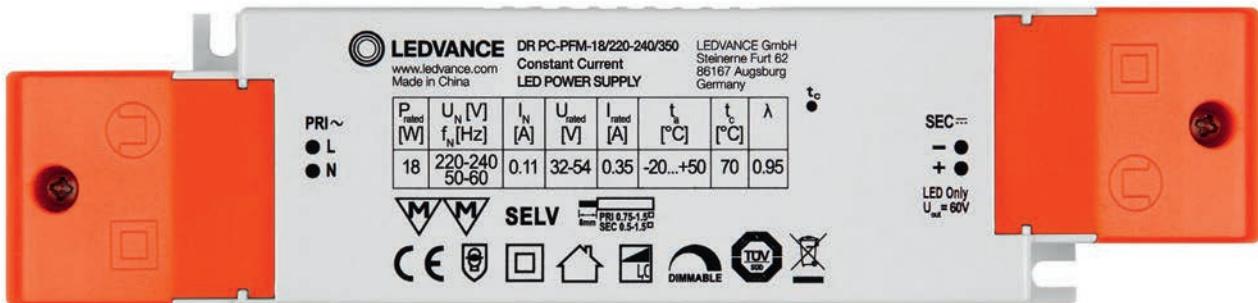
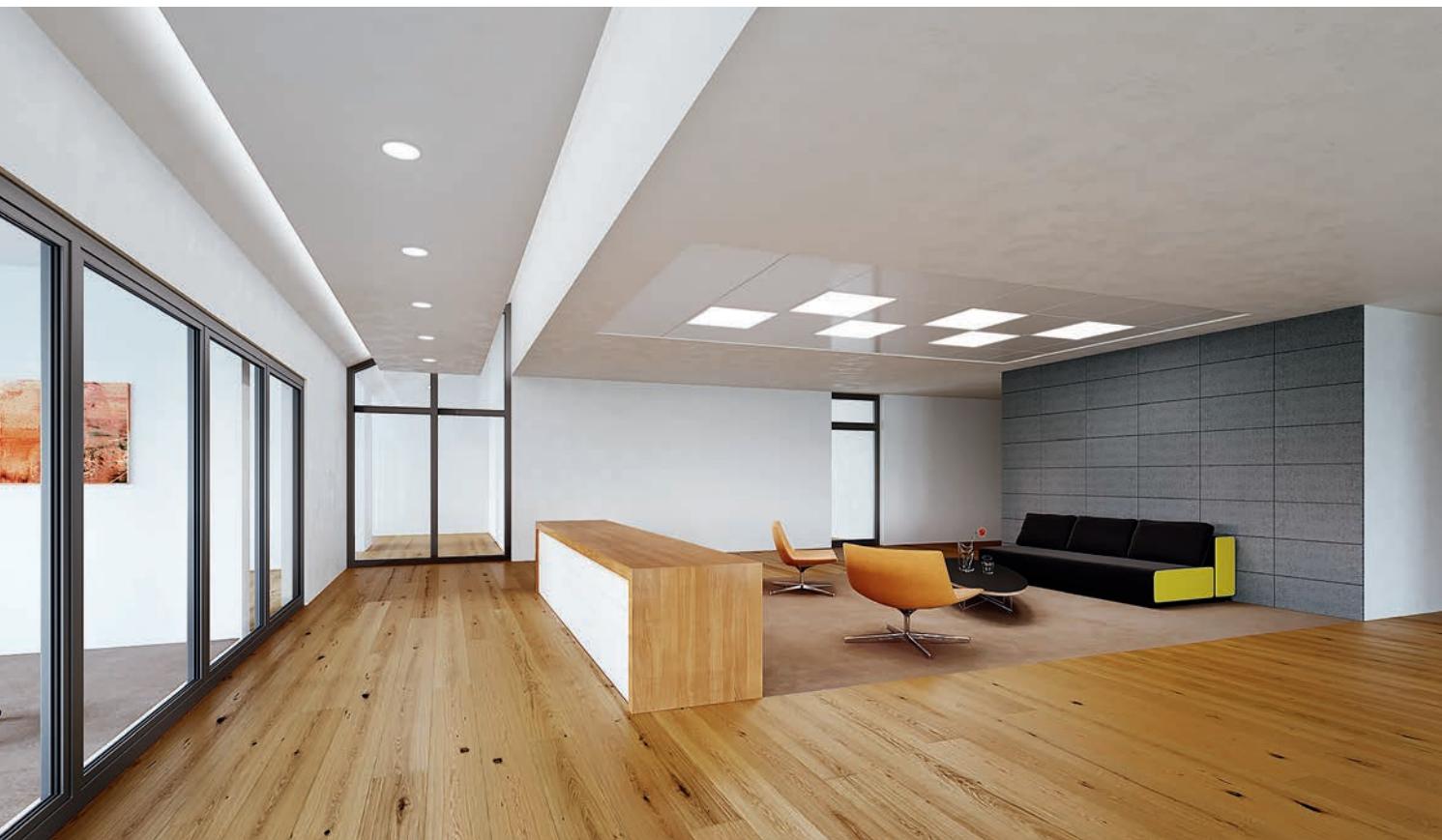
HIGH-QUALITY, COMPACT AND EFFICIENT: LEDVANCE LED DRIVERS FOR CONSTANT CURRENT

LEDVANCE also offers the right solution for integration in LED luminaires or operation of independent indoor downlighting / spotlighting with its drivers for constant current (CC).

The wide range of high-quality SELV-insulated LEDVANCE constant current LED drivers with output currents of 250 mA to 1,400 mA provides you with solid options for operating virtually all standard LED modules. Flexible power

settings allow for correct integration in different LED luminaires. Leading-edge and trailing-edge phase cut options are available for dimming applications. The compact housing design, optional cable clamps and simple wiring make installa-

tion quick and easy even in tight spaces, reducing your installation time and costs. The life of up to 50,000 hours is another strong argument.



LIGHTING CONTROL FROM OSRAM: DYNAMICS MEETS EFFICIENCY

THE SYSTEM APPROACH TO GOOD LIGHT – LIGHT MANAGEMENT SYSTEMS

Light management systems (LMS) comprise all the components needed for dynamic and intelligent lighting. These include LED drivers with DALI interfaces integrated in the luminaires. Other components in light management systems ensure that the luminaires are operated at high levels of comfort, convenience and energy efficiency. For example, light and motion sensors dim the light as soon as a room lit by natural light. They also switch the light on only if there is someone in the room. Considerable energy savings can therefore be achieved.

OSRAM

Products of OSRAM GmbH,
distributed by LEDVANCE

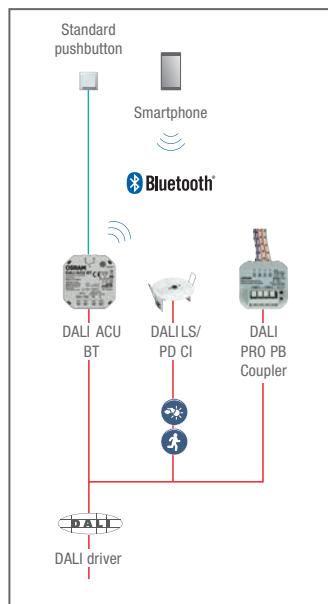
SMARTPHONE CONTROL

DALI ACU BT or LUXeye control units together with appropriate DALI luminaires and sensors (e.g. OSRAM DALI LS/PD CI) form a unit that is both effective and user-friendly. Not least because the parameters of the system can be conveniently operated from a smartphone or tablet. An ideal solution for everything from spotighting and panel lighting to linear light (see from pages 14, 28 and 44).



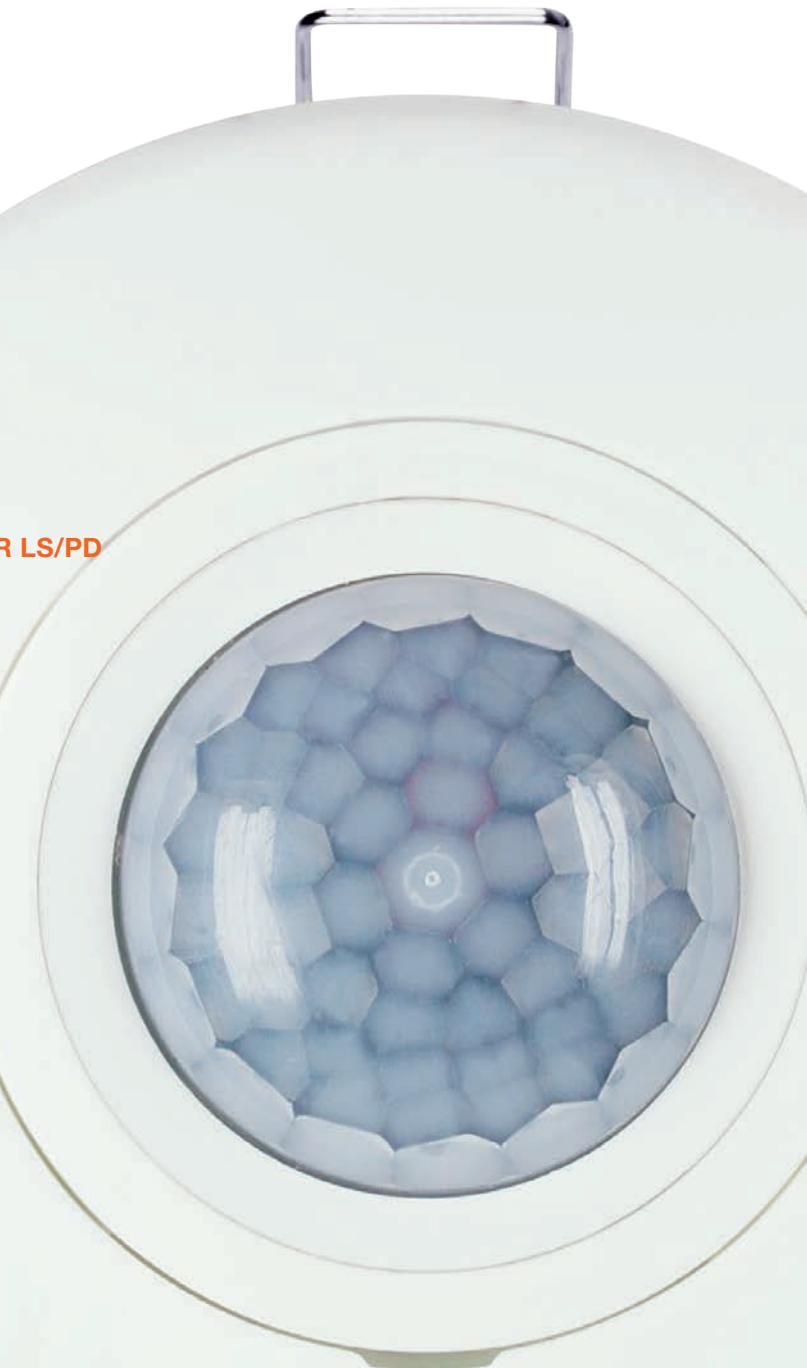
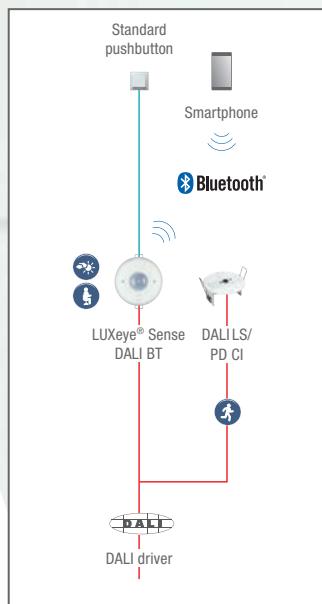
OSRAM DALI ACU BT

Dynamic and efficient
lighting control



OSRAM LUXEYE SENSOR LS/PD

Additional sensor-based
energy savings



LEDVANCE: ADVANCING LIGHT

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

As a trusted partner for general lighting, all our actions are directed at the fight against bad light. At LEDVANCE we combine traditional and modern, future-oriented lighting technologies. We build on long-term customer relationships and a strong sales network. We are experts in general lighting throughout the world, in technology trends and in the rapidly changing requirements for good light.

As a strong local partner, we are represented in over 140 countries. Our team of specialists focuses on the specific demands of our customers – whether they need luminaires, lamps or electronic components. The extensive LEDVANCE portfolio covers virtually every professional and residential application – from basic to sophisticated lighting.

The LEDVANCE luminaire portfolio is geared toward the wishes of our customers. Each product development is based on our core philosophy: to offer user-friendly, intelligent lighting solutions that aim to improve the well-being of people. And all this in the context of an LED product range that combines extensive options, technical innovation and reliable performance.

Because we always focus on the practical benefits for you as a lighting professional, our luminaires are also easy to plan, easy to install and easy to combine.

Based on these principles, we will continue to develop sophisticated products and provide you with optimum support in your personal fight against bad light.



OUR NEW PRODUCT RANGE: ONE PORTFOLIO AND MANY GOOD REASONS

Why do lighting professionals and retail customers opt for LEDVANCE? Because we are one of the world's leading providers of general lighting – with more than 100 years of experience. Because we can offer our customers a comprehensive portfolio of LED luminaires, LED lamps, LED strips with suitable drivers and traditional lamps under one roof. And because our product range allows us to create tailored lighting solutions – from shops to industrial lighting.



LED LUMINAIRES

Reliable performance, functional use: With three light distributions, the new high-performance Floodlight Performance, for example, ensures optimum individual illumination. The dimmable Tracklight Spot Zoom with manual zoom lens is

a versatile spotlight solution for a host of different shop applications. And the Panel Direct/Indirect offers enhanced comfort in offices thanks to its ideal mix of direct and indirect light.



LED LAMPS

With the new range of LED lamps under the OSRAM brand, LEDVANCE offers lighting solutions that are both clever and user friendly. In the LED tube range, for example, the new SubstiTUBE® T5 Universal is an impressive, energy-efficient all-in-one innovation. New additions to the LED special lamp range, such as the SPECIAL T SLIM 60 and the new HQI LED HIGHBAY, make the switch to LED even easier now. And the Vintage Edition 1906 with its eclectic design creates atmospheric light – now also available in the new smoked glass model.

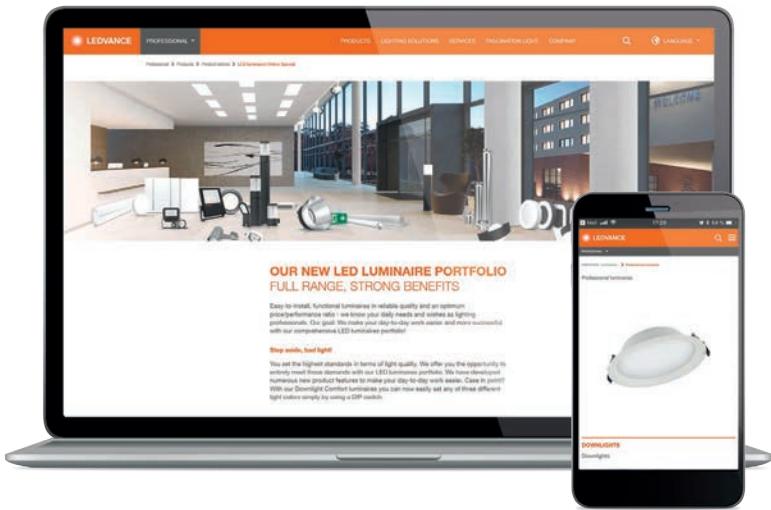


LED STRIP SYSTEM

The new LEDVANCE LED Strip System includes drivers, profiles and accessories in addition to LED strips. The LED strips are impressive for their long lifespan, low maintenance costs and high color rendering index of up to CRI 90. With three application-related quality levels, five light colors and a broad range of luminous flux levels, the portfolio also allows for tailored use in ambient, cove and general lighting.

WHENEVER AND WHEREVER: THE ONLINE PORTAL WITH ALL THE INFORMATION, ADVICE AND EXPERTISE

Are you looking for information about our products and services? LEDVANCE always keeps you up to date: at wholesalers, through our sales employees or via our Customer Service Center (email: kundenservice@ledvance.com). Here you'll find an overview of our competencies, databases and tools.



► 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/luminaires

► REFERENCES PROVIDE INSPIRATION

A selection of some top lighting projects can be found at: ledvance.com/projects

► LEDVANCE SERVICE-PLUS

Our specialized sales department supports and advises our commercial end customers – including face-to-face. Find out all you need to know at ledvance.com/vam

► DOWNLOAD CENTER

Catalogs, compatibility overviews, brochures, and much more are available for you in our download center: ledvance.com/download

► OUR TOOLS FOR YOU

From the LED strip system configurator to the TCO calculator, you will find all the practical tools you need at ledvance.com/tools

► SERVICE AT A GLANCE

You will find a summary of all of our service offerings at ledvance.com/services

NEW: THE ONLINE TRAINING PLATFORM

A host of application-oriented eLearnings for professional users, practical advice on installation, integrated standards checks, planning tips, and much more.

Register and find out more at training.ledvance.com



FAST LIGHT CALCULATOR

Quick and easy calculation of your luminaire project with our Fast Light Calculation Tool* ledvance.com/flct

For details see page 86.

* The Fast Light Calculation Tool is no substitute for comprehensive professional planning with DIALux or any other professional light planning software.

SHEDDING LIGHT, SYMBOLS AND ABBREVIATIONS

 IP	Type of protection	 L70	t [h]: L70/B50 @ 25 °C (T _a)
 IP20 IP44	Type of protection, back/front	 L80	t [h]: L80/B10 @ 25 °C (T _a)
 IK	IK impact rating		Beam angle in °
 CRI	Color rendering index		Energy efficiency class
 SDCM ≤3	MacAdam color consistency		Luminaire with cable and plug
 Dimmable			Fig. no.
 lm	Luminous flux in lm		Scale design
 W	Power in W		Protection class I
 K	Color temperature in K		Protection class II
 lm/W	Luminous efficacy		ENEC certification
 5 YEARS GUARANTEE	Guarantee		TÜV certification
 Sensor			
 Ceiling opening			

LIST OF ABBREVIATIONS

ASYM	Asymmetric
AT	Auto Test
BK	Black
CCT	Correlated Color Temperature
CLO	Constant Lumen Output
D	Direct
DA	Double asymmetric
D/I	Direct / Indirect
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	Gray
HB	High Bay
HO	High Output
IND	Indirect
INDV	IndiviLED®
LN	Linear
MT	Manual Test
MP	Microprismatic (= UGR<19)
N	Narrow (beam angle)
NFL	Narrow Flood (beam angle)
O	Outdoor
OP	Opal
PFM	Performance
RD	Round
S	Sensor
SF	Surface
SI	Silver
SP	Spot
SQ	Square
Surface-C	Surface Circular
SYM	Symmetric
TH	Through-wiring
Track	Tracklight
UGR	Unified Glare Rating
UO	Ultra Output
VAL	Value
VN	Very narrow beam angle
VW	Very wide beam angle
W	Wide (90° beam)
WT	White
WW	Wallwasher = asymmetric









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.



LEDVANCE

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85748 Garching
Germany
LEDVANCE.COM

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 quality and the new LED Strip System. Further information about our range of products and services is available online at www.ledvance.com/professional

With our mobile apps and online tools you can calculate potential savings for your next LED project in no time at all, find matching lamps, luminaires, strips or drivers and scroll through the latest catalogs: www.ledvance.com/tools

Partner:

