



THE ASSORTMENT AT A GLANCE

LEDVANCE LED LUMINAIRES

2020



ROOTED IN
GERMANY.
ILLUMINATING
GLOBALLY.

LEDVANCE.ASIA



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

GENERAL LIGHTING APPLICATIONS: General indoor lighting | Offices | Libraries | Schools | Corridors | Entrances areas | Stairwells | Cove lighting | Shelving

SPOTLIGHTS

- LED Performance Grill Spotlight
- LED Performance High Power Spotlight
- LED Performance Track Spotlight
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GENERAL LIGHTING APPLICATIONS: Shops | Hotels | Entrances | Cafes | Bars | Restaurants | Galleries | Museums | Residential

GENERAL LIGHTING APPLICATIONS: Industry halls | High rack warehouse | Garages | Hardware stores | Discounters | Supermarkets

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

GENERAL LIGHTING APPLICATIONS: Industry & storage facilities | Car parks | Underpasses | Garages | Workshops | Assembly lines

PANELS

- LED Value Panel
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- LED PFM 1KW Floodlight
- LED Performance High Power Floodlight
- LED Value Floodlight PRO
- LED Value Floodlight
- LED Eco Floodlight



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

GENERAL LIGHTING APPLICATIONS: Building facades | Public areas | Construction areas | Car parks | Underpasses

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).

HIGH BAYS

- LED Performance High Bay
- LED Performance High Bay (Dimmable)
- LED Eco High Bay



74 WALL WASHERS

- LED Value Wall Washer - 500M
- LED Value Wall Washer - 1000M
- LED Value Wall Washer RGB - 500M
- LED Value Wall Washer RGB - 1000M



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GENERAL LIGHTING APPLICATIONS: Warehouses | Logistics facilities | Industry | High ceilings (e.g. airports)

GENERAL LIGHTING APPLICATIONS: Architectural facades

STREETLIGHTS

- LED Value Streetlight
- LED Eco Streetlight

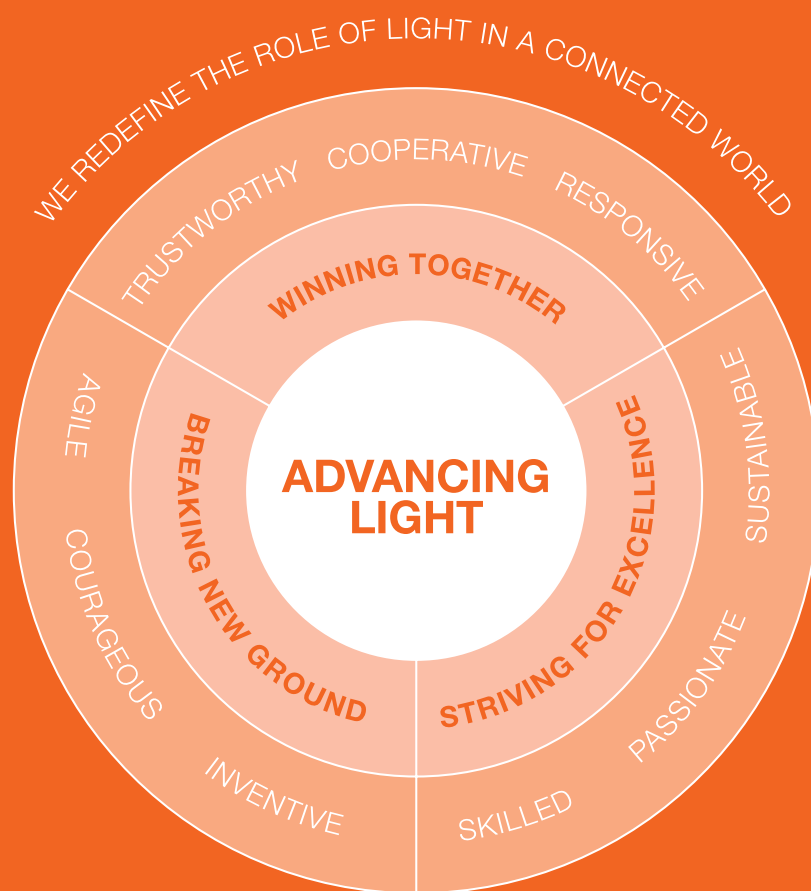


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GENERAL LIGHTING APPLICATIONS: Road lighting | Streets | Car parks

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BREAKING NEW GROUND:

We are fast innovators in a dramatically sped-up market environment and have the courage to take calculated risks.

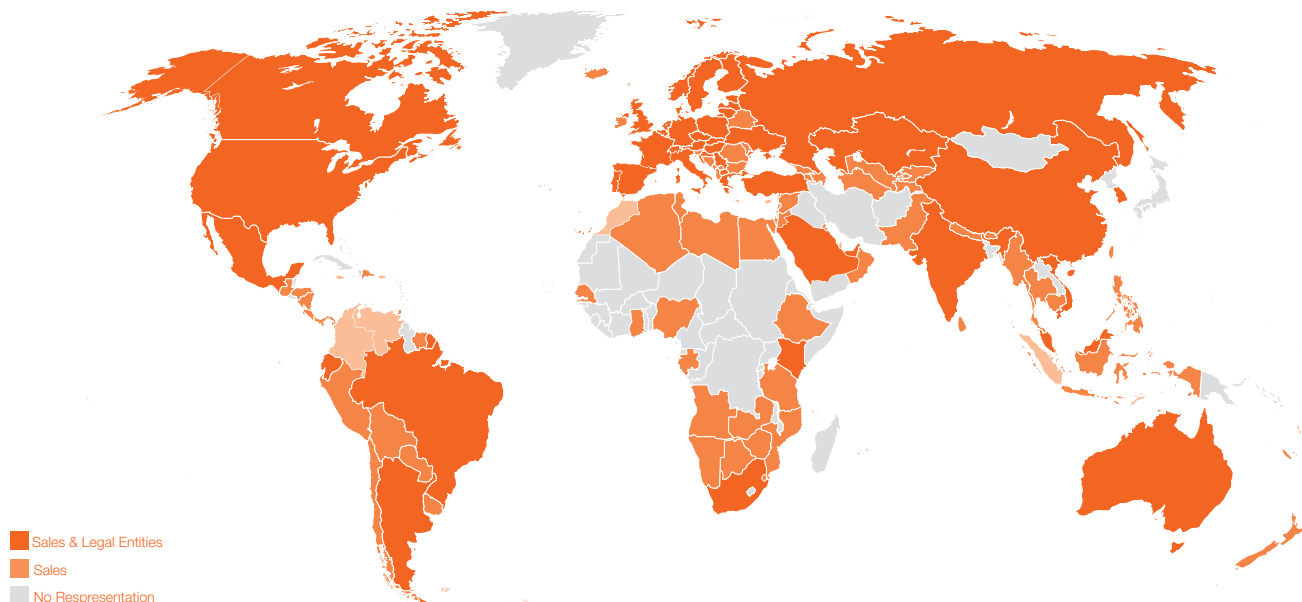
STRIVING FOR EXCELLENCE:

Our focus on quality in everything that we do distinguishes us from the competition – from our R&D to the way we engage with our customers.

WINNING TOGETHER:

We win as a team, across departments at LEDVANCE and together with our partners and customers. We believe: In today's lighting industry, only the company with the best ecosystem and team-spirit wins.

We are active in over 140 countries, catering to specific demands and assisting customers with our teams of experts.



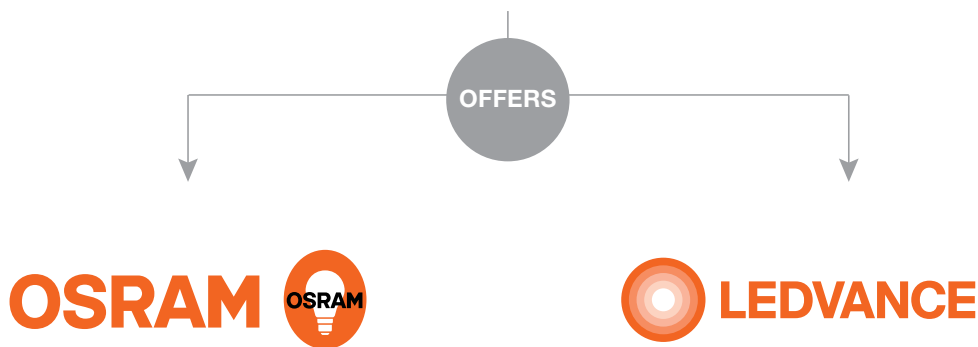
LEDVANCE BRAND ARCHITECTURE

THE COMPANY LEDVANCE

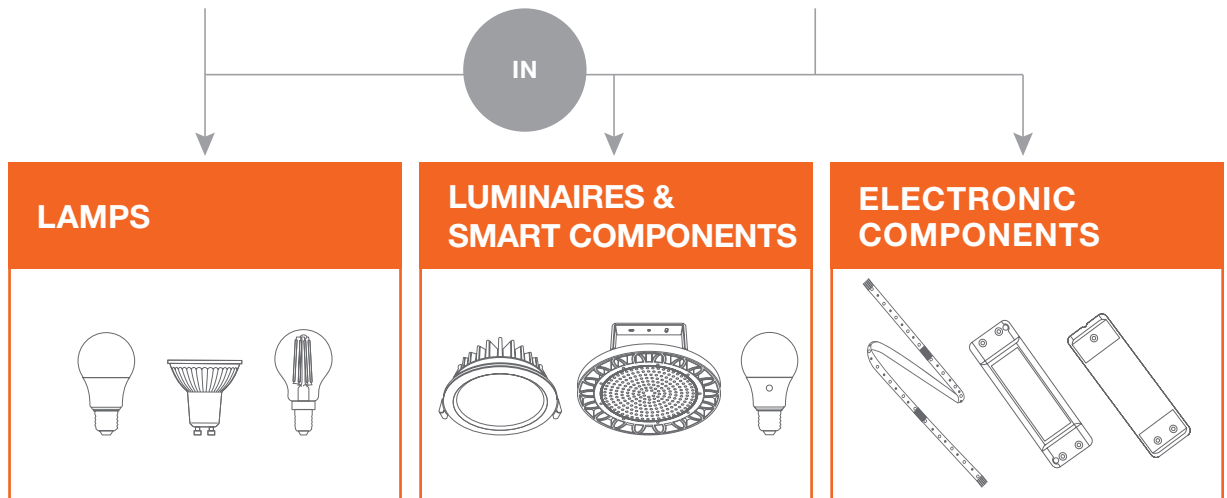
COMPANY:



BRAND:



PRODUCTS:



The LEDVANCE brand describes the ethos of our company. We want to define the role of light in the digital age and in people's connected daily lives. Our promise is reflected in the company name – our objective is to advance light.

LEDVANCE can draw on a 100-year heritage as it looks to the future, reinforcing its position as a leading manufacturer of lamps and luminaires.

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 LED Performance Track Spotlight 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.



DISTINCT – Bored by the ordinary? This should help.



FLEXIBLE – This is our future vision of candles and yoga.



ATTENTIVE – No devil in this detail. Just a clever idea.



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.asia/services-and-tools/services/guarantees



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.

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.

LEDVANCE® DOWNLIGHT

DOWNLIGHT LUMINAIRE SERIES

REDEFINED.



LED PERFORMANCE
DOWNLIGHT G2 - DIM & DALI



LED PERFORMANCE
DOWNLIGHT G2S



LED PERFORMANCE
SURFACE MOUNT DOWNLIGHT



LED VALUE DOWNLIGHT



LED VALUE DOWNLIGHT ALU

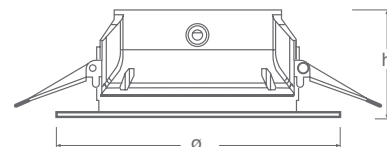


LED ECO SLIM DOWNLIGHT



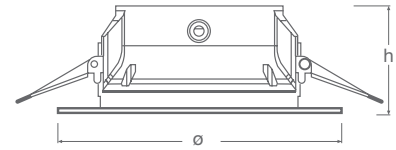
LED ECO DOWNLIGHT

Professional downlight with stylish outlook design

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LEDVANCE® LED Performance Downlight G2S

Professional downlight module with stylish outlook design



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED PERFORMANCE DOWNLIGHT G2S												
LDPFM DL 105/830 G2S	4058075427501	8	817	3,000	25	>80	108	65°	105 ± 5	112 x 50	50,000	30
LDPFM DL 105/840 G2S	4058075427525	8	860	4,000	25	>80	108	65°	105 ± 5	112 x 50	50,000	30
LDPFM DL 105/865 G2S	4058075427549	8	860	6,500	25	>80	108	65°	105 ± 5	112 x 50	50,000	30
LDPFM DL 150/830 G2S	4058075427563	11/16	1,178/1,682	3,000	25	>80	107/105	65°	155 ± 5	160 x 65	50,000	24
LDPFM DL 150/840 G2S	4058075427587	11/16	1,240/1,770	4,000	25	>80	113/111	65°	155 ± 5	160 x 65	50,000	24
LDPFM DL 150/865 G2S	4058075427617	11/16	1,240/1,770	6,500	25	>80	113/111	65°	155 ± 5	160 x 65	50,000	24
LDPFM DL 190/830 G2S	4058075427631	16/20	1,805/2,375	3,000	25	>80	113/119	65°	195 ± 5	200 x 82	50,000	16
LDPFM DL 190/840 G2S	4058075427655	16/20	1,900/2,500	4,000	25	>80	119/125	65°	195 ± 5	200 x 82	50,000	16
LDPFM DL 190/865 G2S	4058075427679	16/20	1,900/2,500	6,500	25	>80	119/125	65°	195 ± 5	200 x 82	50,000	16

PRODUCT FEATURES

- Available in 4", 6" & 8"
- Initial color consistency: <5 SDCM
- Module efficacy: up to 152 lm/W
- Available with color temperature: 3000K, 4000K & 6500K
- UGR<19, cut off angle >30° make the lighting comfortable for indoor application

PRODUCT BENEFITS

- Die-cast aluminum housing leads to reliable heat dissipation
- Stylish outlook design
- Less than 100mm product height make it easy to fit in tight ceiling spaces
- System up with LEDVANCE DRIVER (Driver not included)
- IP safe highly efficient SMD ensure system liability & legal risks free

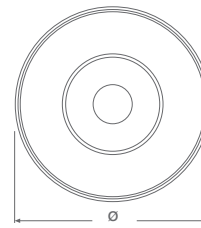
DRIVERS



LVED PRO CC DRIVER CS
10W/20W/30W

LEDVANCE® LED Performance Surface Mount Downlight (BLACK)

LED downlight for an inviting & pleasant atmosphere



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED PERFORMANCE SURFACE MOUNT DOWNLIGHT (BLACK)

LDPFM SURF DL 9W/930 15D BK	4058075333291	9	670	3,000	220-240	>90	74	15°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/930 24D BK	4058075333314	9	670	3,000	220-240	>90	74	24°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/930 36D BK	4058075333338	9	670	3,000	220-240	>90	74	36°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/940 15D BK	4058075333352	9	680	4,000	220-240	>90	76	15°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/940 24D BK	4058075333376	9	680	4,000	220-240	>90	76	24°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/940 36D BK	4058075333390	9	680	4,000	220-240	>90	76	36°	101	100 x 100	30,000	24
LDPFM SURF DL 16W/930 15D BK	4058075333356	16	1,200	3,000	220-240	>90	75	15°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/930 24D BK	4058075333350	16	1,200	3,000	220-240	>90	75	24°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/930 36D BK	4058075333357	16	1,200	3,000	220-240	>90	75	36°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/940 15D BK	4058075333358	16	1,250	4,000	220-240	>90	78	15°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/940 24D BK	4058075333361	16	1,250	4,000	220-240	>90	78	24°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/940 36D BK	4058075333363	16	1,250	4,000	220-240	>90	78	36°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/930 15D BK	4058075333372	20	1,400	3,000	220-240	>90	70	15°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/930 24D BK	4058075333379	20	1,400	3,000	220-240	>90	70	24°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/930 36D BK	4058075333381	20	1,400	3,000	220-240	>90	70	36°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/940 15D BK	4058075333383	20	1,460	4,000	220-240	>90	73	15°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/940 24D BK	4058075333385	20	1,460	4,000	220-240	>90	73	24°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/940 36D BK	4058075333387	20	1,460	4,000	220-240	>90	73	36°	120	134 x 123	30,000	12
LDPFM SURF DL 30W/930 15D BK	4058075326415	30	2,340	3,000	220-240	>90	78	15°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/930 24D BK	4058075326439	30	2,340	3,000	220-240	>90	78	24°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/930 36D BK	4058075326453	30	2,340	3,000	220-240	>90	78	36°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/930 60D BK	4058075326477	30	2,340	3,000	220-240	>90	78	60°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 15D BK	4058075326491	30	2,460	4,000	220-240	>90	82	15°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 24D BK	4058075326514	30	2,460	4,000	220-240	>90	82	24°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 36D BK	4058075326538	30	2,460	4,000	220-240	>90	82	36°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 60D BK	4058075326552	30	2,460	4,000	220-240	>90	82	60°	140	134 x 135	30,000	8
LDPFM SURF DL 40W/930 15D BK	4058075328327	40	3,000	3,000	220-240	>90	75	15°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/930 24D BK	4058075328341	40	3,000	3,000	220-240	>90	75	24°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/930 36D BK	4058075328365	40	3,000	3,000	220-240	>90	75	36°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/930 60D BK	4058075328389	40	3,000	3,000	220-240	>90	75	60°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 15D BK	4058075328402	40	3,100	4,000	220-240	>90	78	15°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 24D BK	4058075328426	40	3,100	4,000	220-240	>90	78	24°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 36D BK	4058075328440	40	3,100	4,000	220-240	>90	78	36°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 60D BK	4058075328464	40	3,100	4,000	220-240	>90	78	60°	160	190 x 193	30,000	6

PRODUCT FEATURES

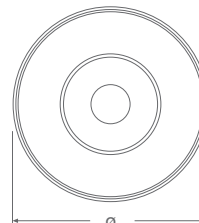
- Available in 9W, 16W, 20W, 30W & 40W
- Initial color consistency: <5 SDCM
- Luminous efficacy: up to 82 lm/W
- Available in 4 beam angles: 15°, 24°, 36° & 60° (30/40W)
- Available with color temperature: 3000K & 4000K
- Color rendering index: >90

PRODUCT BENEFITS

- Comfortable light due to dark light reflector & glare free design
- The closed surfaces & fine detailing create a contemporary look & reduce dust build-up
- Available in different color frame option

LEDVANCE® LED Performance Surface Mount Downlight (WHITE)

LED downlight for an inviting & pleasant atmosphere



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	°		LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED PERFORMANCE SURFACE MOUNT DOWNLIGHT (WHITE)

LDPFM SURF DL 9W/930 15D WH	4058075333178	9	670	3,000	220-240	>90	74	15°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/930 24D WH	4058075333192	9	670	3,000	220-240	>90	74	24°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/930 36D WH	4058075333215	9	670	3,000	220-240	>90	74	36°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/940 15D WH	4058075333239	9	680	4,000	220-240	>90	76	15°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/940 24D WH	4058075333253	9	680	4,000	220-240	>90	76	24°	101	100 x 100	30,000	24
LDPFM SURF DL 9W/940 36D WH	4058075333277	9	680	4,000	220-240	>90	76	36°	101	100 x 100	30,000	24
LDPFM SURF DL 16W/930 15D WH	4058075333413	16	1,200	3,000	220-240	>90	75	15°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/930 24D WH	4058075333437	16	1,200	3,000	220-240	>90	75	24°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/930 36D WH	4058075333451	16	1,200	3,000	220-240	>90	75	36°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/940 15D WH	4058075333475	16	1,250	4,000	220-240	>90	78	15°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/940 24D WH	4058075333499	16	1,250	4,000	220-240	>90	78	24°	120	134 x 123	30,000	12
LDPFM SURF DL 16W/940 36D WH	4058075333512	16	1,250	4,000	220-240	>90	78	36°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/930 15D WH	4058075333659	20	1,400	3,000	220-240	>90	70	15°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/930 24D WH	4058075333673	20	1,400	3,000	220-240	>90	70	24°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/930 36D WH	4058075333697	20	1,400	3,000	220-240	>90	70	36°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/940 15D WH	4058075333710	20	1,460	4,000	220-240	>90	73	15°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/940 24D WH	4058075333734	20	1,460	4,000	220-240	>90	73	24°	120	134 x 123	30,000	12
LDPFM SURF DL 20W/940 36D WH	4058075333758	20	1,460	4,000	220-240	>90	73	36°	120	134 x 123	30,000	12
LDPFM SURF DL 30W/930 15D WH	4058075326095	30	2,340	3,000	220-240	>90	78	15°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/930 24D WH	4058075326118	30	2,340	3,000	220-240	>90	78	24°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/930 36D WH	4058075326132	30	2,340	3,000	220-240	>90	78	36°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/930 60D WH	4058075326156	30	2,340	3,000	220-240	>90	78	60°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 15D WH	4058075326170	30	2,460	4,000	220-240	>90	82	15°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 24D WH	4058075326194	30	2,460	4,000	220-240	>90	82	24°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 36D WH	4058075326330	30	2,460	4,000	220-240	>90	82	36°	140	134 x 135	30,000	8
LDPFM SURF DL 30W/940 60D WH	4058075326378	30	2,460	4,000	220-240	>90	82	60°	140	134 x 135	30,000	8
LDPFM SURF DL 40W/930 15D WH	4058075328167	40	3,000	3,000	220-240	>90	75	15°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/930 24D WH	4058075328181	40	3,000	3,000	220-240	>90	75	24°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/930 36D WH	4058075328204	40	3,000	3,000	220-240	>90	75	36°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/930 60D WH	4058075328228	40	3,000	3,000	220-240	>90	75	60°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 15D WH	4058075328242	40	3,100	4,000	220-240	>90	78	15°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 24D WH	4058075328266	40	3,100	4,000	220-240	>90	78	24°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 36D WH	4058075328280	40	3,100	4,000	220-240	>90	78	36°	160	190 x 193	30,000	6
LDPFM SURF DL 40W/940 60D WH	4058075328303	40	3,100	4,000	220-240	>90	78	60°	160	190 x 193	30,000	6

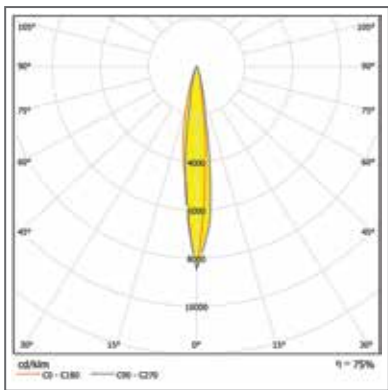
PRODUCT FEATURES

- Available in 9W, 16W, 20W, 30W & 40W
- Initial color consistency: <5 SDCM
- Luminous efficacy: up to 82 lm/W
- Available in 4 beam angles: 15°, 24°, 36° & 60° (30/40W)
- Available with color temperature: 3000K & 4000K
- Color rendering index: >90

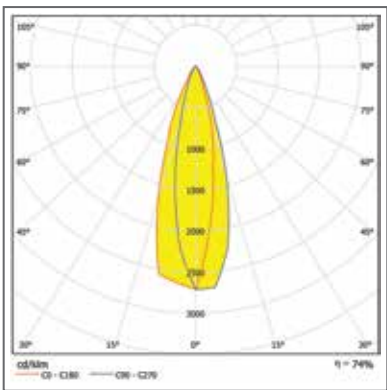
PRODUCT BENEFITS

- Comfortable light due to dark light reflector & glare free design
- The closed surfaces & fine detailing create a contemporary look & reduce dust build-up
- Available in different color frame option

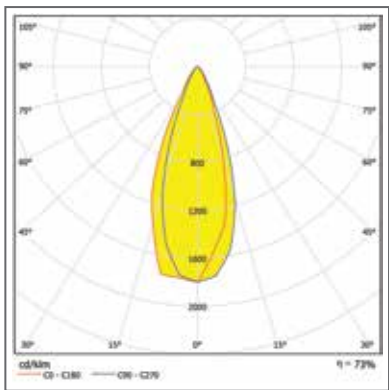
LEDVANCE® LED Performance Surface Mount Downlight (BLACK & WHITE) Cone Carve Diagram



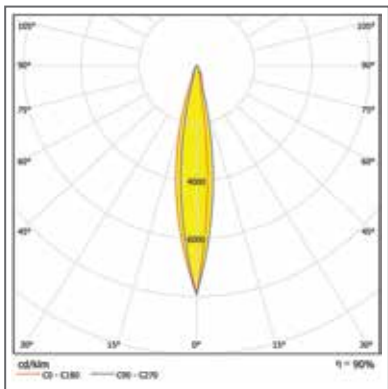
LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 9W 940 15°



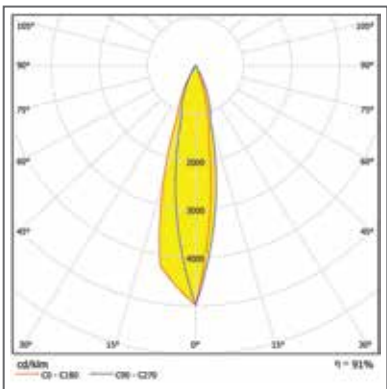
LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 9W 940 24°



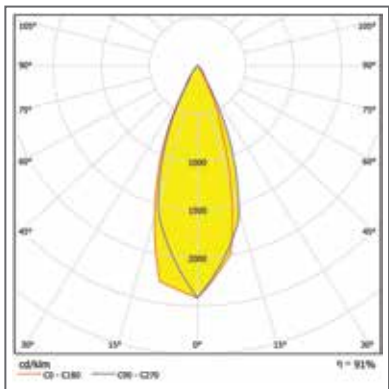
LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 9W 940 36°



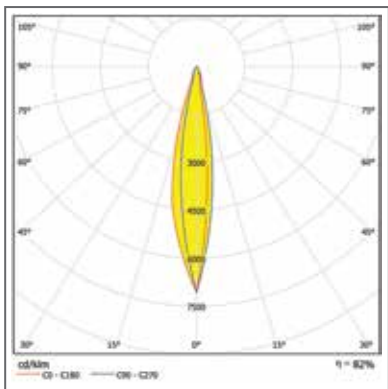
LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 16W 940 15°



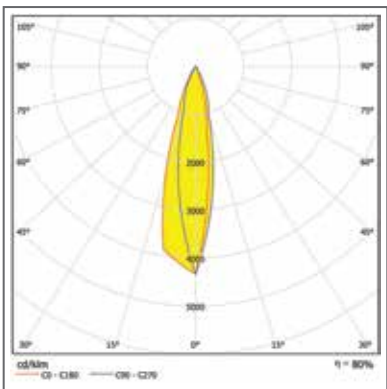
LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 16W 940 24°



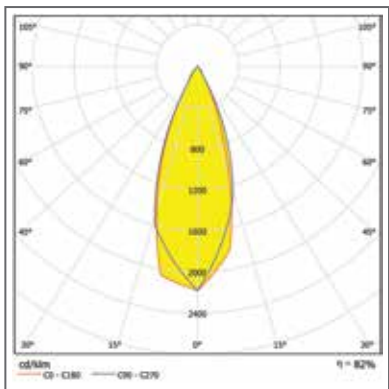
LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 16W 940 36°



LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 20W 940 15°

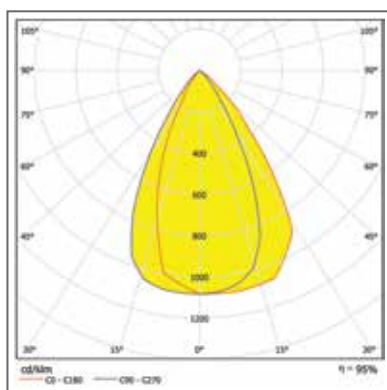
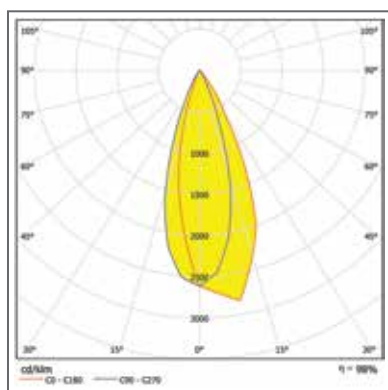
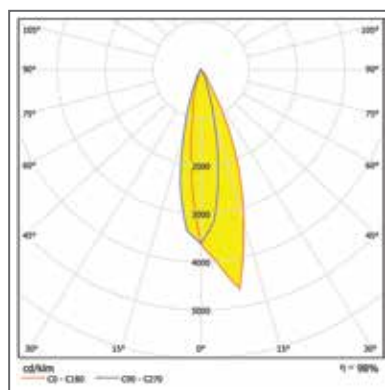
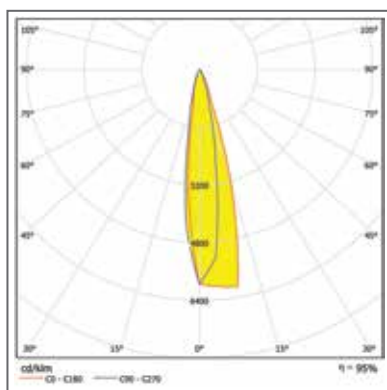
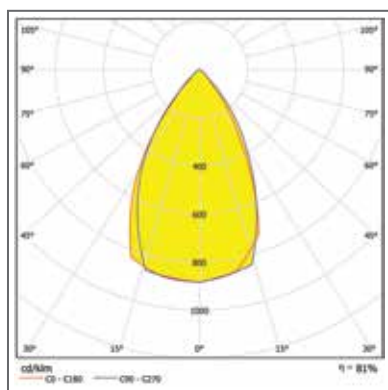
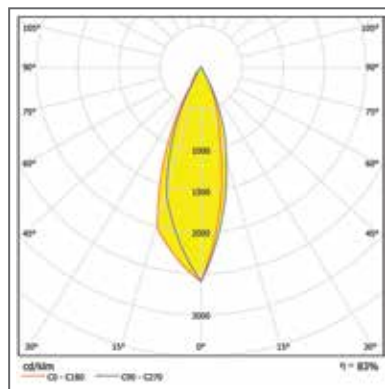
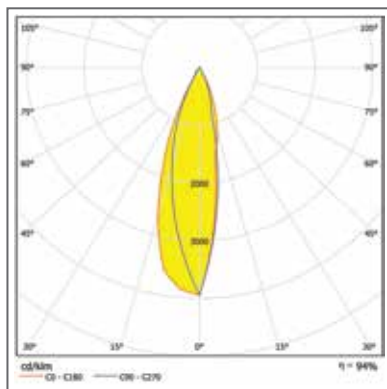
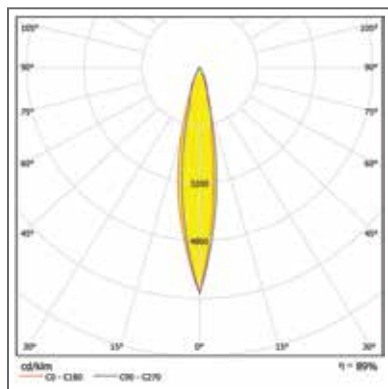


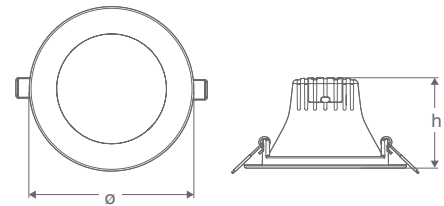
LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 20W 940 24°



LED PERFORMANCE SURFACE MOUNT
DOWNLIGHT 20W 940 36°

LEDVANCE® LED Performance Surface Mount Downlight (BLACK & WHITE) Cone Carve Diagram





Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w				LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED VALUE DOWNLIGHT													
LDVAL DL25 3.3W/830	4058075298002	3.3	230	3,000	220-240	≥80	70	110°	75 ± 5		90 x 58	15,000	16
LDVAL DL25 3.3W/840	4058075298026	3.3	240	4,000	220-240	≥80	73	110°	75 ± 5		90 x 58	15,000	16
LDVAL DL25 3.3W/865	4058075298040	3.3	240	6,500	220-240	≥80	73	110°	75 ± 5		90 x 58	15,000	16
LDVAL DL30 4.5W/830	4058075298064	4.5	360	3,000	220-240	≥80	80	110°	90 ± 5		100 x 58	15,000	16
LDVAL DL30 4.5W/840	4058075298088	4.5	370	4,000	220-240	≥80	82	110°	90 ± 5		100 x 58	15,000	16
LDVAL DL30 4.5W/865	4058075298101	4.5	370	6,500	220-240	≥80	82	110°	90 ± 5		100 x 58	15,000	16
LDVAL DL35 5.5W/830	4058075298125	5.5	400	3,000	220-240	≥80	73	110°	95 ± 5		110 x 63	15,000	12
LDVAL DL35 5.5W/840	4058075298149	5.5	410	4,000	220-240	≥80	75	110°	95 ± 5		110 x 63	15,000	12
LDVAL DL35 5.5W/865	4058075298163	5.5	410	6,500	220-240	≥80	75	110°	95 ± 5		110 x 63	15,000	12
LDVAL DL40 6.5W/830	4058075298187	6.5	500	3,000	220-240	≥80	77	110°	115 ± 5		138 x 63	15,000	6
LDVAL DL40 6.5W/840	4058075298200	6.5	520	4,000	220-240	≥80	80	110°	115 ± 5		138 x 63	15,000	6
LDVAL DL40 6.5W/865	4058075298224	6.5	520	6,500	220-240	≥80	80	110°	115 ± 5		138 x 63	15,000	6
LDVAL DL60 10.5W/830	4058075298248	10.5	900	3,000	220-240	≥80	86	110°	160 ± 5		179 x 70	15,000	10
LDVAL DL60 10.5W/840	4058075298262	10.5	950	4,000	220-240	≥80	90	110°	160 ± 5		179 x 70	15,000	10
LDVAL DL60 10.5W/865	4058075298286	10.5	950	6,500	220-240	≥80	90	110°	160 ± 5		179 x 70	15,000	10
LDVAL DL80 16.5W/830	4058075298309	16.5	1,350	3,000	220-240	≥80	82	110°	205 ± 5		226 x 70	15,000	8
LDVAL DL80 16.5W/840	4058075298323	16.5	1,400	4,000	220-240	≥80	85	110°	205 ± 5		226 x 70	15,000	8
LDVAL DL80 16.5W/865	4058075298347	16.5	1,400	6,500	220-240	≥80	85	110°	205 ± 5		226 x 70	15,000	8

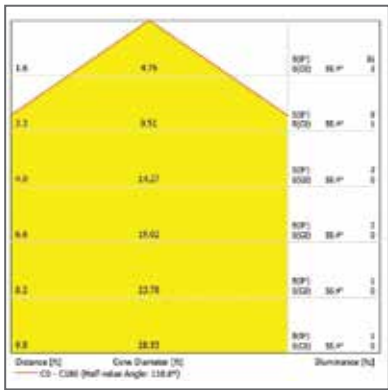
PRODUCT FEATURES

- Available in 2.5", 3", 3.5", 4", 6" & 8"
- Initial color consistency: ≤6 SDCM
- Available with color temperature: 3000K, 4000K & 6500K

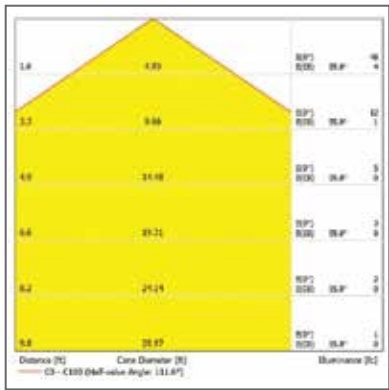
PRODUCT BENEFITS

- Uniform illumination, flicker free
- Direct connection to AC power supply thanks to integrated control gear

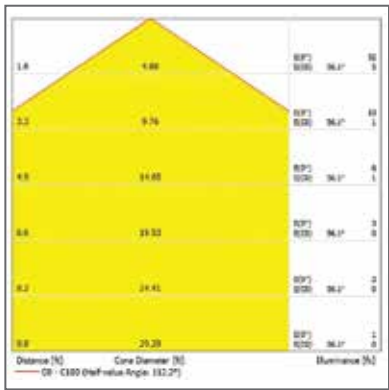
LEDVANCE® LED Value Downlight Cone Curve Diagram



LED VALUE DOWNLIGHT
2.5 INCH 3.3W



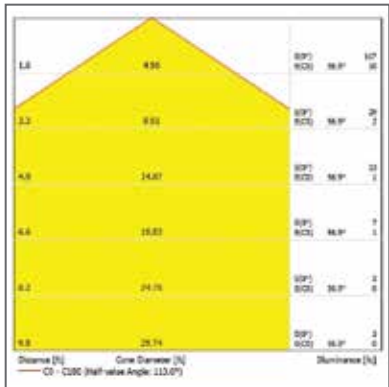
LED VALUE DOWNLIGHT
3 INCH 4.5W



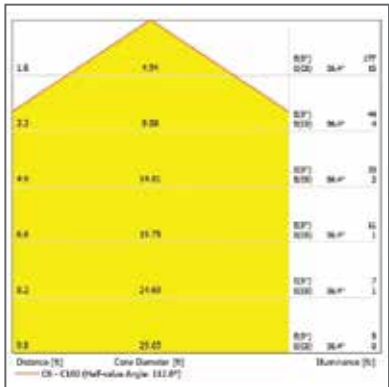
LED VALUE DOWNLIGHT
3.5 INCH 5.5W



LED VALUE DOWNLIGHT
4 INCH 6.5W



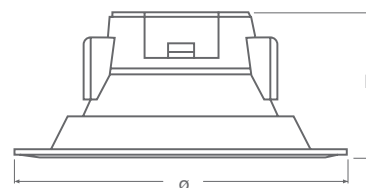
LED VALUE DOWNLIGHT
6 INCH 10.5W



LED VALUE DOWNLIGHT
8 INCH 16.5W

LEDVANCE® LED Value Downlight ALU

Recessed downlight with simple & practical appearance



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	△			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED VALUE DOWNLIGHT ALU													
LDVAL DL ALU 105 9W/830	4058075381674	9	900	3,000	220-240	>80	100	100°	110 ± 5	132 x 58	30,000	9	
LDVAL DL ALU 105 9W/840	4058075381698	9	900	4,000	220-240	>80	100	100°	110 ± 5	132 x 58	30,000	9	
LDVAL DL ALU 105 9W/865	4058075381711	9	900	6,500	220-240	>80	100	100°	110 ± 5	132 x 58	30,000	9	
LDVAL DL ALU 150 13W/830	4058075381735	13	1,300	3,000	220-240	>80	100	100°	150 ± 5	180 x 76	30,000	16	
LDVAL DL ALU 150 13W/840	4058075381759	13	1,300	4,000	220-240	>80	100	100°	150 ± 5	180 x 76	30,000	16	
LDVAL DL ALU 150 13W/865	4058075381773	13	1,300	6,500	220-240	>80	100	100°	150 ± 5	180 x 76	30,000	16	
LDVAL DL ALU 150 16W/830	4058075381797	16	1,600	3,000	220-240	>80	100	100°	150 ± 5	180 x 76	30,000	16	
LDVAL DL ALU 150 16W/840	4058075381810	16	1,600	4,000	220-240	>80	100	100°	150 ± 5	180 x 76	30,000	16	
LDVAL DL ALU 150 16W/865	4058075381834	16	1,600	6,500	220-240	>80	100	100°	150 ± 5	180 x 76	30,000	16	
LDVAL DL ALU 190 20W/830	4058075398276	20	2,000	3,000	220-240	>80	100	100°	190 ± 5	220 x 89	30,000	12	
LDVAL DL ALU 190 20W/840	4058075398290	20	2,000	4,000	220-240	>80	100	100°	190 ± 5	220 x 89	30,000	12	
LDVAL DL ALU 190 20W/865	4058075398313	20	2,000	6,500	220-240	>80	100	100°	190 ± 5	220 x 89	30,000	12	
LDVAL DL ALU 190 24W/830	4058075398337	24	2,400	3,000	220-240	>80	100	100°	190 ± 5	220 x 89	30,000	12	
LDVAL DL ALU 190 24W/840	4058075398351	24	2,400	4,000	220-240	>80	100	100°	190 ± 5	220 x 89	30,000	12	
LDVAL DL ALU 190 24W/865	4058075398375	24	2,400	6,500	220-240	>80	100	100°	190 ± 5	220 x 89	30,000	12	

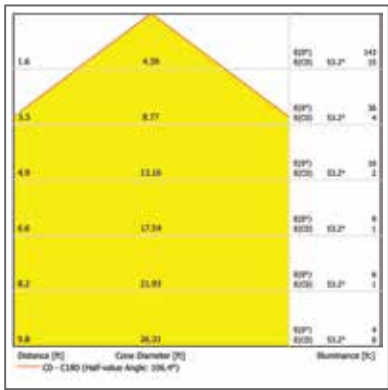
PRODUCT FEATURES

- Available in 4", 6" & 8"
- Available in 9W, 13W, 16W, 20W & 24W
- Initial color consistency: <5 SDCM
- Luminous efficacy: 100 lm/W
- Available with color temperature: 3000K, 4000K & 6500K

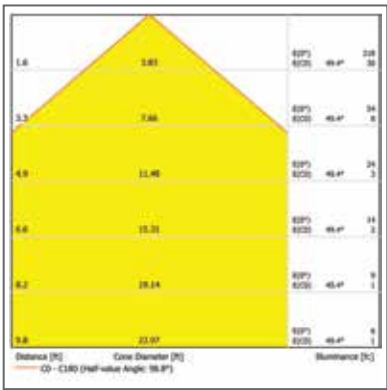
PRODUCT BENEFITS

- Aluminium housing leads to reliable heat dissipation
- Recessed diffuser with reflector (housing) generate suitable lighting
- Less than 100mm product height make it easy to fit in tight ceiling spaces
- Exposed part IP54 provides additional protection against humidity
- IP safe highly efficient SMD ensure system liability & legal risks free

LEDVANCE® LED Value Downlight ALU Cone Curve Diagram



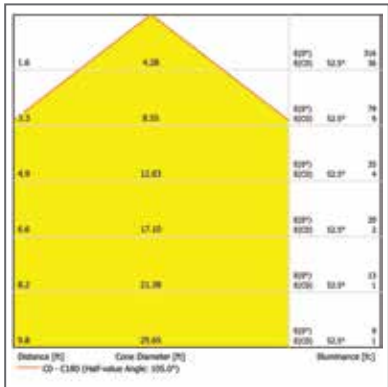
LED VALUE DOWNLIGHT ALU
105 9W 865



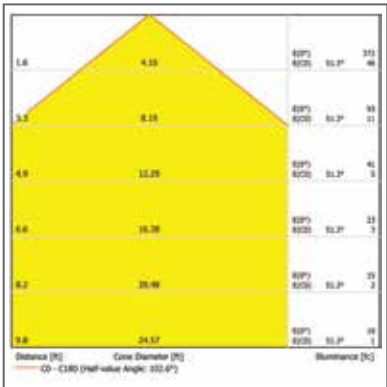
LED VALUE DOWNLIGHT ALU
150 13W 865



LED VALUE DOWNLIGHT ALU
150 16W 865



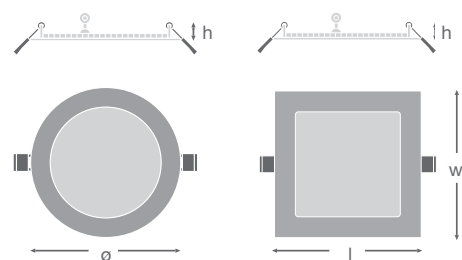
LED VALUE DOWNLIGHT ALU
190 20W 865



LED VALUE DOWNLIGHT ALU
190 24W 865

LEDVANCE® LED Eco Slim Downlight

Flat downlight luminaires in round & square shapes



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED ECO SLIM DOWNLIGHT ROUND & ACCESSORIES (SURFACE MOUNTING KITS)

LED ECO SLIM ROUND 9W/830	4058075241350	9	540	3,000	220-240	>80	60	120°	105	120 x 23	15,000	20
LED ECO SLIM ROUND 9W/840	4058075241572	9	600	4,000	220-240	>80	67	120°	105	120 x 23	15,000	20
LED ECO SLIM ROUND 9W/865	4058075241374	9	600	6,500	220-240	>80	67	120°	105	120 x 23	15,000	20
LED ECO SLIM ROUND 12W/830	4058075241237	12	800	3,000	220-240	>80	67	120°	155	170 x 23	15,000	20
LED ECO SLIM ROUND 12W/840	4058075241596	12	880	4,000	220-240	>80	73	120°	155	170 x 23	15,000	20
LED ECO SLIM ROUND 12W/865	4058075241251	12	880	6,500	220-240	>80	73	120°	155	170 x 23	15,000	20
LED ECO SLIM ROUND 15W/830	4058075241275	15	1,080	3,000	220-240	>80	72	120°	155	170 x 23	15,000	20
LED ECO SLIM ROUND 15W/840	4058075241619	15	1,200	4,000	220-240	>80	80	120°	155	170 x 23	15,000	20
LED ECO SLIM ROUND 15W/865	4058075241299	15	1,200	6,500	220-240	>80	80	120°	155	170 x 23	15,000	20
LED ECO SLIM ROUND 18W/830	4058075241312	18	1,296	3,000	220-240	>80	72	120°	210	225 x 23	15,000	20
LED ECO SLIM ROUND 18W/840	4058075241633	18	1,440	4,000	220-240	>80	80	120°	210	225 x 23	15,000	20
LED ECO SLIM ROUND 18W/865	4058075241336	18	1,440	6,500	220-240	>80	80	120°	210	225 x 23	15,000	20
LED ECO SLIM FRAME RD155 WH	4058075240834	—	—	—	—	—	—	—	—	183 x 38	—	20
LED ECO SLIM FRAME RD210 WH	4058075240858	—	—	—	—	—	—	—	—	233 x 38	—	20

LEDVANCE® LED ECO SLIM DOWNLIGHT SQUARE & ACCESSORIES (SURFACE MOUNTING KITS)

LED ECO SLIM SQUARE 9W/830	4058075241534	9	540	3,000	220-240	>80	60	120°	105	120 x 120 x 23	15,000	20
LED ECO SLIM SQUARE 9W/840	4058075241657	9	600	4,000	220-240	>80	67	120°	105	120 x 120 x 23	15,000	20
LED ECO SLIM SQUARE 9W/865	4058075241558	9	600	6,500	220-240	>80	67	120°	105	120 x 120 x 23	15,000	20
LED ECO SLIM SQUARE 12W/830	4058075241398	12	800	3,000	220-240	>80	67	120°	155	170 x 170 x 23	15,000	20
LED ECO SLIM SQUARE 12W/840	4058075241671	12	880	4,000	220-240	>80	73	120°	155	170 x 170 x 23	15,000	20
LED ECO SLIM SQUARE 12W/865	4058075241411	12	880	6,500	220-240	>80	73	120°	155	170 x 170 x 23	15,000	20
LED ECO SLIM SQUARE 15W/830	4058075241435	15	1,080	3,000	220-240	>80	72	120°	155	170 x 170 x 23	15,000	20
LED ECO SLIM SQUARE 15W/840	4058075241695	15	1,200	4,000	220-240	>80	80	120°	155	170 x 170 x 23	15,000	20
LED ECO SLIM SQUARE 15W/865	4058075241459	15	1,200	6,500	220-240	>80	80	120°	155	170 x 170 x 23	15,000	20
LED ECO SLIM SQUARE 18W/830	4058075241497	18	1,296	3,000	220-240	>80	72	120°	210	225 x 225 x 23	15,000	20
LED ECO SLIM SQUARE 18W/840	4058075241718	18	1,440	4,000	220-240	>80	80	120°	210	225 x 225 x 23	15,000	20
LED ECO SLIM SQUARE 18W/865	4058075241510	18	1,440	6,500	220-240	>80	80	120°	210	225 x 225 x 23	15,000	20
LED ECO SLIM FRAME SQ155 WH	4058075240872	—	—	—	—	—	—	—	—	174 x 174 x 38	—	20
LED ECO SLIM FRAME SQ210 WH	4058075240896	—	—	—	—	—	—	—	—	227 x 227 x 38	—	20

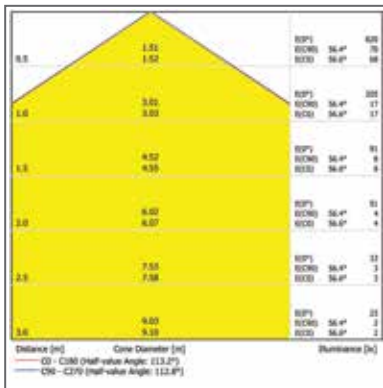
PRODUCT FEATURES

- Available in 4", 6" & 8"
- Available in 9W, 12W, 15W & 18W
- Initial color consistency: <6 SDCM
- Luminous efficacy: up to 80 lm/W
- Available with color temperature: 3000K, 4000K & 6500K

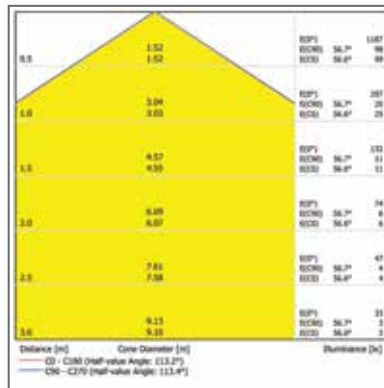
PRODUCT BENEFITS

- Uniform illumination, flicker free
- White aluminum die-cast housing for reliable heat dissipation
- Elegant slim design with external isolated constant current driver

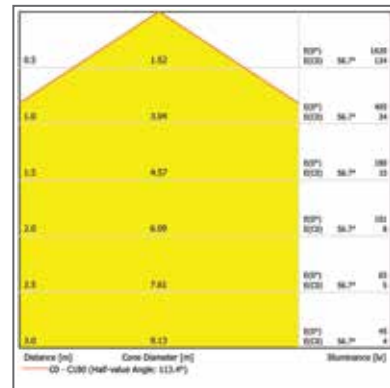
LEDVANCE® LED Eco Slim Downlight Cone Carve Diagram



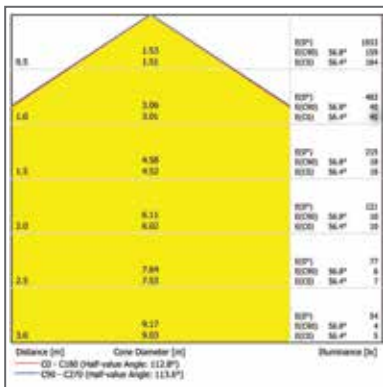
LED ECO SLIM DOWNLIGHT
4 INCH RD 9W 865



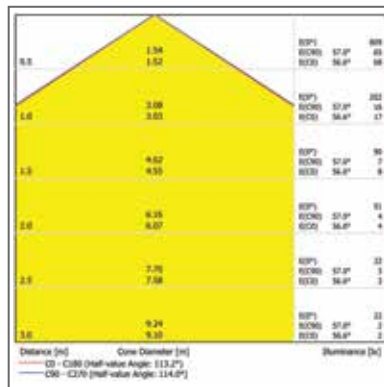
LED ECO SLIM DOWNLIGHT
6 INCH RD 12W 865



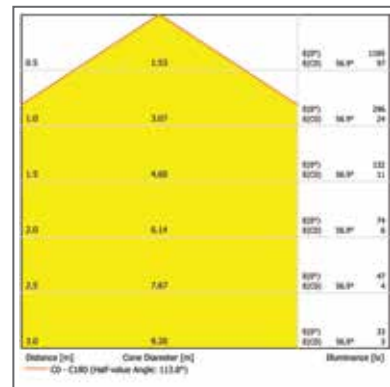
LED ECO SLIM DOWNLIGHT
6 INCH RD 15W 865



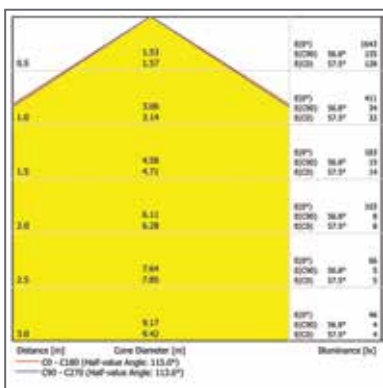
LED ECO SLIM DOWNLIGHT
8 INCH RD 18W 865



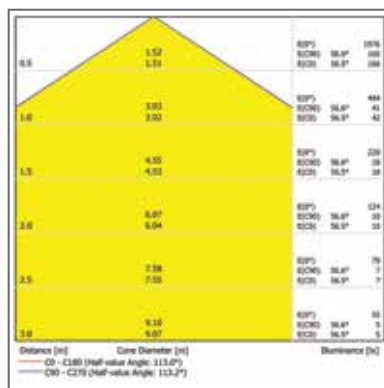
LED ECO SLIM DOWNLIGHT
4 INCH SQ 9W 865



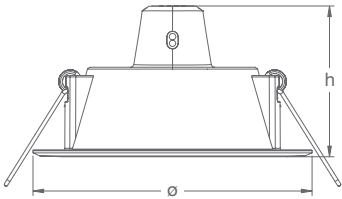
LED ECO SLIM DOWNLIGHT
6 INCH SQ 12W 865



LED ECO SLIM DOWNLIGHT
6 INCH SQ 15W 865



LED ECO SLIM DOWNLIGHT
8 INCH SQ 18W 865



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED ECO DOWNLIGHT												
LDECO DL30 7W/830	4058075341692	7	450	3,000	220-240	≥80	64	100°	75 ± 5	92 x 50	15,000	40
LDECO DL30 7W/840	4058075341715	7	480	4,000	220-240	≥80	69	100°	75 ± 5	92 x 50	15,000	40
LDECO DL30 7W/865	4058075341739	7	480	6,500	220-240	≥80	69	100°	75 ± 5	92 x 50	15,000	40
LDECO DL40 10W/830	4058075341753	10	700	3,000	220-240	≥80	70	100°	100 ± 5	112 x 50	15,000	30
LDECO DL40 10W/840	4058075341777	10	700	4,000	220-240	≥80	70	100°	100 ± 5	112 x 50	15,000	30
LDECO DL40 10W/865	4058075341814	10	700	6,500	220-240	≥80	70	100°	100 ± 5	112 x 50	15,000	30
LDECO DL50 12.5W/830	4058075341852	12.5	950	3,000	220-240	≥80	76	100°	125 ± 5	138 x 52	15,000	30
LDECO DL50 12.5W/840	4058075341890	12.5	950	4,000	220-240	≥80	76	100°	125 ± 5	138 x 52	15,000	30
LDECO DL50 12.5W/865	4058075341937	12.5	950	6,500	220-240	≥80	76	100°	125 ± 5	138 x 52	15,000	30
LDECO DL60 15W/830	4058075341999	15	1,100	3,000	220-240	≥80	73	100°	150 ± 5	166 x 54	15,000	20
LDECO DL60 15W/840	4058075342033	15	1,100	4,000	220-240	≥80	73	100°	150 ± 5	166 x 54	15,000	20
LDECO DL60 15W/865	4058075342071	15	1,100	6,500	220-240	≥80	73	100°	150 ± 5	166 x 54	15,000	20
LDECO DL80 18W/830	4058075342118	18	1,400	3,000	220-240	≥80	78	100°	200 ± 5	216 x 58	15,000	10
LDECO DL80 18W/840	4058075342156	18	1,400	4,000	220-240	≥80	78	100°	200 ± 5	216 x 58	15,000	10
LDECO DL80 18W/865	4058075342194	18	1,400	6,500	220-240	≥80	78	100°	200 ± 5	216 x 58	15,000	10

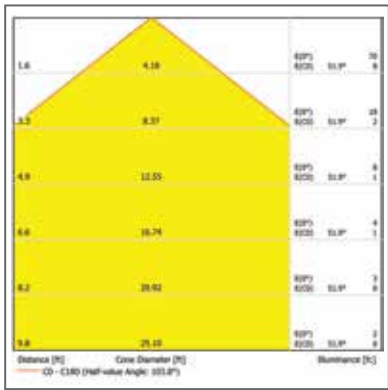
PRODUCT FEATURES

- Available in 3", 4", 5", 6" & 8"
- Mercury-free & RoHS compliance
- Available with color temperature: 3000K, 4000K & 6500K

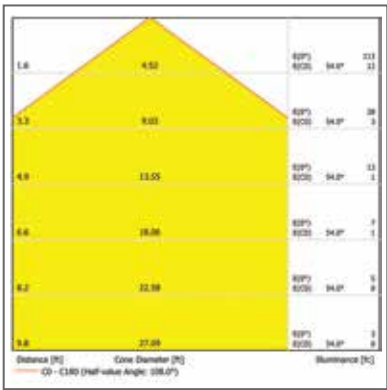
PRODUCT BENEFITS

- Uniform illumination, flicker free
- Direct connection to AC power supply thanks to integrated control gear

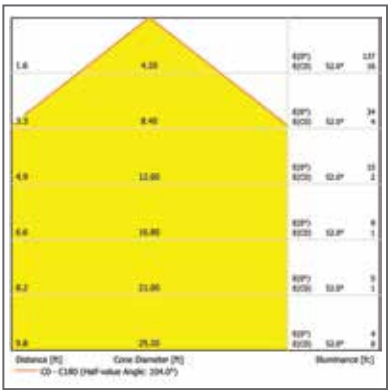
LEDVANCE® LED Eco Downlight Cone Carve Diagram



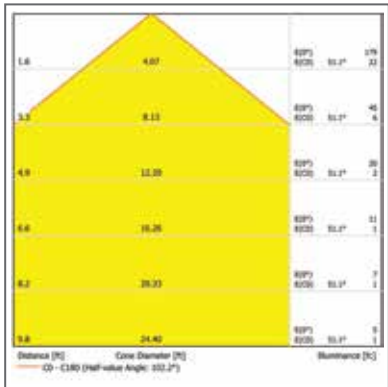
LED ECO DOWNLIGHT 7W



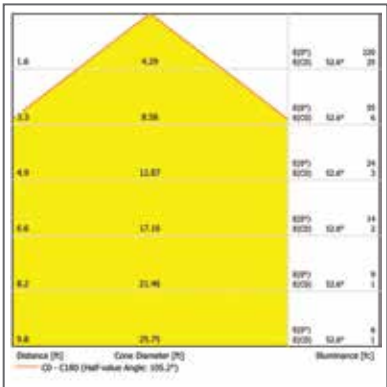
LED ECO DOWNLIGHT 10W



LED ECO DOWNLIGHT 12.5W



LED ECO DOWNLIGHT 15W



LED ECO DOWNLIGHT 18W

LEDVANCE® SPOTLIGHT

LED SPOTLIGHT LUMINAIRE SERIES. REDEFINED.



LED PERFORMANCE
GRILL SPOTLIGHT



LED PERFORMANCE
HIGH POWER SPOTLIGHT



LED PERFORMANCE
TRACK SPOTLIGHT



LED PERFORMANCE
LOW UGR SPOTLIGHT



LED VALUE SPOTLIGHT



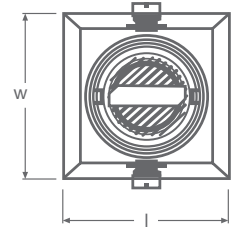
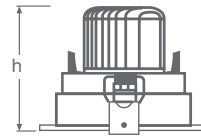
LED VALUE SPOTLIGHT
(BUILT IN DRIVER)



LED ECO SPOTLIGHT

LEDVANCE® LED Performance Grill Spotlight (ONE SPOT)

LED spotlight with adjustable accent lighting



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED PERFORMANCE GRILL SPOTLIGHT (ONE SPOT)												
LDPFM GRILL SPOT 6W/930 15D	4058075326637	6	430	3,000	220-240	>90	72	15°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 6W/930 24D	4058075326651	6	430	3,000	220-240	>90	72	24°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 6W/930 36D	4058075326682	6	430	3,000	220-240	>90	72	36°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 6W/940 15D	4058075326705	6	430	4,000	220-240	>90	72	15°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 6W/940 24D	4058075326729	6	430	4,000	220-240	>90	72	24°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 6W/940 36D	4058075326750	6	430	4,000	220-240	>90	72	36°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 9W/930 15D	4058075326934	9	615	3,000	220-240	>90	68	15°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 9W/930 24D	4058075326958	9	615	3,000	220-240	>90	68	24°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 9W/930 36D	4058075326972	9	615	3,000	220-240	>90	68	36°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 9W/940 15D	4058075326996	9	615	4,000	220-240	>90	68	15°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 9W/940 24D	4058075327016	9	615	4,000	220-240	>90	68	24°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 9W/940 36D	4058075327030	9	615	4,000	220-240	>90	68	36°	104 x 104	113 x 113 x 84	30,000	24
LDPFM GRILL SPOT 18W/930 15D	4058075327177	18	1,400	3,000	220-240	>90	78	15°	131 x 131	141 x 141 x 100	30,000	18
LDPFM GRILL SPOT 18W/930 24D	4058075327191	18	1,400	3,000	220-240	>90	78	24°	131 x 131	141 x 141 x 100	30,000	18
LDPFM GRILL SPOT 18W/930 36D	4058075327214	18	1,400	3,000	220-240	>90	78	36°	131 x 131	141 x 141 x 100	30,000	18
LDPFM GRILL SPOT 18W/940 15D	4058075327238	18	1,400	4,000	220-240	>90	78	15°	131 x 131	141 x 141 x 100	30,000	18
LDPFM GRILL SPOT 18W/940 24D	4058075327252	18	1,400	4,000	220-240	>90	78	24°	131 x 131	141 x 141 x 100	30,000	18
LDPFM GRILL SPOT 18W/940 36D	4058075327276	18	1,400	4,000	220-240	>90	78	36°	131 x 131	141 x 141 x 100	30,000	18
LDPFM GRILL SPOT 30W/930 15D	4058075327412	30	2,400	3,000	220-240	>90	80	15°	163 x 163	171 x 171 x 119	30,000	12
LDPFM GRILL SPOT 30W/930 24D	4058075327436	30	2,400	3,000	220-240	>90	80	24°	163 x 163	171 x 171 x 119	30,000	12
LDPFM GRILL SPOT 30W/930 36D	4058075327450	30	2,400	3,000	220-240	>90	80	36°	163 x 163	171 x 171 x 119	30,000	12
LDPFM GRILL SPOT 30W/940 15D	4058075327474	30	2,400	4,000	220-240	>90	80	15°	163 x 163	171 x 171 x 119	30,000	12
LDPFM GRILL SPOT 30W/940 24D	4058075327498	30	2,400	4,000	220-240	>90	80	24°	163 x 163	171 x 171 x 119	30,000	12
LDPFM GRILL SPOT 30W/940 36D	4058075327511	30	2,400	4,000	220-240	>90	80	36°	163 x 163	171 x 171 x 119	30,000	12

PRODUCT FEATURES

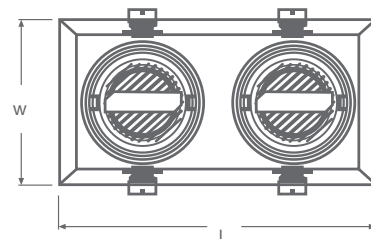
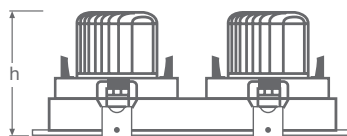
- Available in 3 beam angles: 15°, 24° & 36°
- Initial color consistency: <5 SDCM
- Flexible adjustment for accent lighting (rotation 350° & tilt 25°)
- Available with color temperature: 3000K & 4000K
- Aesthetic & simple design

PRODUCT BENEFITS

- High power COB delivers high lumen packages in a compact fixture housing

LEDVANCE® LED Performance Grill Spotlight (TWO SPOT)

LED spotlight with adjustable accent lighting



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED PERFORMANCE GRILL SPOTLIGHT (TWO SPOT)													
LDPFM GRILL SPOT 2x6W/930 15D	4058075326781	2 x 6	860	3,000	220-240	>90	72	15°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x6W/930 24D	4058075326811	2 x 6	860	3,000	220-240	>90	72	24°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x6W/930 36D	4058075326842	2 x 6	860	3,000	220-240	>90	72	36°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x6W/940 15D	4058075326866	2 x 6	860	4,000	220-240	>90	72	15°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x6W/940 24D	4058075326897	2 x 6	860	4,000	220-240	>90	72	24°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x6W/940 36D	4058075326910	2 x 6	860	4,000	220-240	>90	72	36°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x9W/930 15D	4058075327054	2 x 9	1,230	3,000	220-240	>90	68	15°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x9W/930 24D	4058075327078	2 x 9	1,230	3,000	220-240	>90	68	24°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x9W/930 36D	4058075327092	2 x 9	1,230	3,000	220-240	>90	68	36°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x9W/940 15D	4058075327115	2 x 9	1,230	4,000	220-240	>90	68	15°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x9W/940 24D	4058075327139	2 x 9	1,230	4,000	220-240	>90	68	24°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x9W/940 36D	4058075327153	2 x 9	1,230	4,000	220-240	>90	68	36°	200 x 104	216 x 113 x 84	30,000	12	
LDPFM GRILL SPOT 2x18W/930 15D	4058075327290	2 x 18	2,800	3,000	220-240	>90	78	15°	131 x 260	273 x 141 x 100	30,000	6	
LDPFM GRILL SPOT 2x18W/930 24D	4058075327313	2 x 18	2,800	3,000	220-240	>90	78	24°	131 x 260	273 x 141 x 100	30,000	6	
LDPFM GRILL SPOT 2x18W/930 36D	4058075327337	2 x 18	2,800	3,000	220-240	>90	78	36°	131 x 260	273 x 141 x 100	30,000	6	
LDPFM GRILL SPOT 2x18W/940 15D	4058075327351	2 x 18	2,800	4,000	220-240	>90	78	15°	131 x 260	273 x 141 x 100	30,000	6	
LDPFM GRILL SPOT 2x18W/940 24D	4058075327375	2 x 18	2,800	4,000	220-240	>90	78	24°	131 x 260	273 x 141 x 100	30,000	6	
LDPFM GRILL SPOT 2x18W/940 36D	4058075327399	2 x 18	2,800	4,000	220-240	>90	78	36°	131 x 260	273 x 141 x 100	30,000	6	
LDPFM GRILL SPOT 2x30W/930 15D	4058075327535	2 x 30	4,800	3,000	220-240	>90	80	15°	163 x 310	323 x 171 x 119	30,000	6	
LDPFM GRILL SPOT 2x30W/930 24D	4058075327559	2 x 30	4,800	3,000	220-240	>90	80	24°	163 x 310	323 x 171 x 119	30,000	6	
LDPFM GRILL SPOT 2x30W/930 36D	4058075327573	2 x 30	4,800	3,000	220-240	>90	80	36°	163 x 310	323 x 171 x 119	30,000	6	
LDPFM GRILL SPOT 2x30W/940 15D	4058075327597	2 x 30	4,800	4,000	220-240	>90	80	15°	163 x 310	323 x 171 x 119	30,000	6	
LDPFM GRILL SPOT 2x30W/940 24D	4058075327610	2 x 30	4,800	4,000	220-240	>90	80	24°	163 x 310	323 x 171 x 119	30,000	6	
LDPFM GRILL SPOT 2x30W/940 36D	4058075327634	2 x 30	4,800	4,000	220-240	>90	80	36°	163 x 310	323 x 171 x 119	30,000	6	

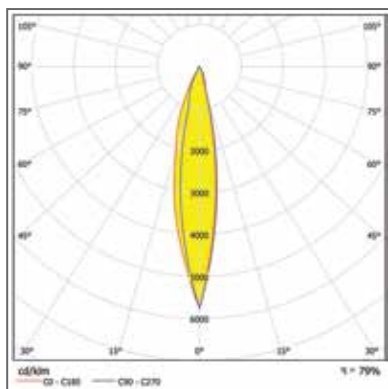
PRODUCT FEATURES

- Available in 3 beam angles: 15°, 24° & 36°
- Initial color consistency: <5 SDCM
- Flexible adjustment for accent lighting (rotation 350° & tilt 25°)
- Available with color temperature: 3000K & 4000K
- Aesthetic & simple design

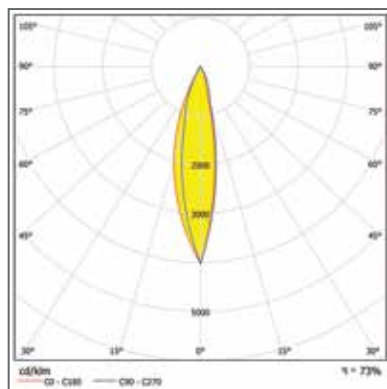
PRODUCT BENEFITS

- High power COB delivers high lumen packages in a compact fixture housing

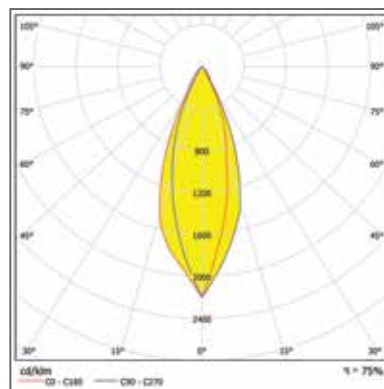
LEDVANCE® LED Performance Grill Spotlight Cone Carve Diagram



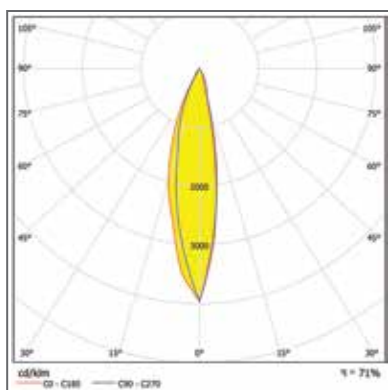
LED PERFORMANCE GRILL SPOTLIGHT
6W 940 15°



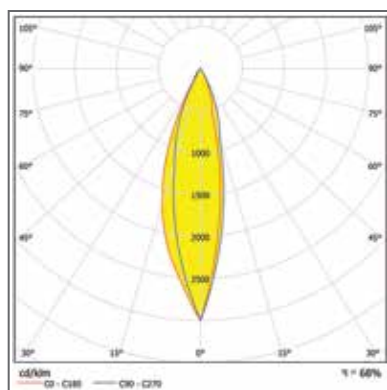
LED PERFORMANCE GRILL SPOTLIGHT
6W 940 24°



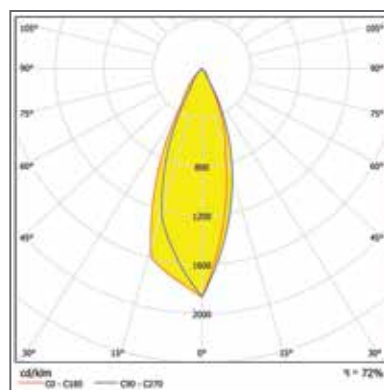
LED PERFORMANCE GRILL SPOTLIGHT
6W 940 36°



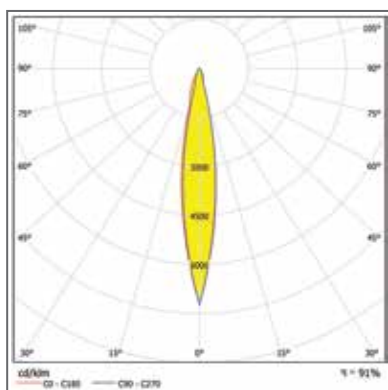
LED PERFORMANCE GRILL SPOTLIGHT
9W 940 15°



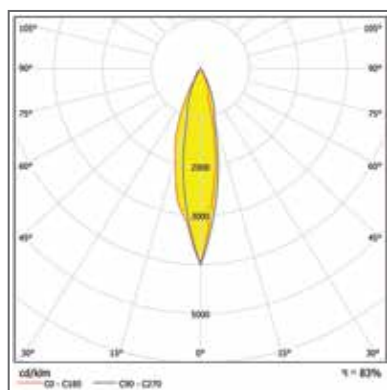
LED PERFORMANCE GRILL SPOTLIGHT
9W 940 24°



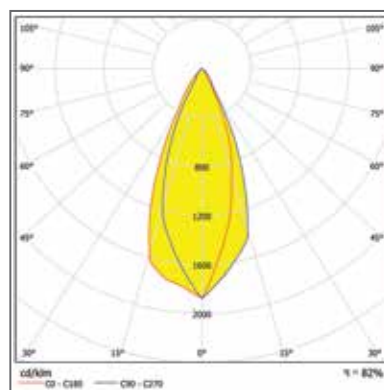
LED PERFORMANCE GRILL SPOTLIGHT
9W 940 36°



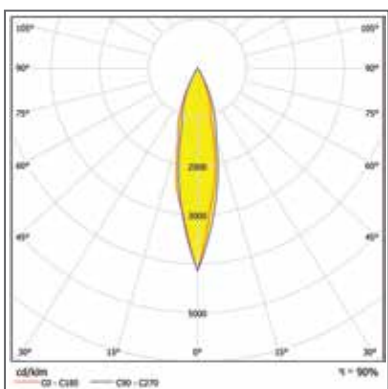
LED PERFORMANCE GRILL SPOTLIGHT
18W 940 15°



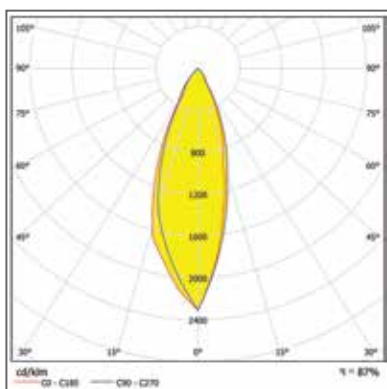
LED PERFORMANCE GRILL SPOTLIGHT
18W 940 24°



LED PERFORMANCE GRILL SPOTLIGHT
18W 940 36°



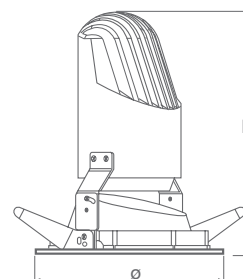
LED PERFORMANCE GRILL SPOTLIGHT
30W 940 24°



LED PERFORMANCE GRILL SPOTLIGHT
30W 940 36°

LEDVANCE® LED Performance High Power Spotlight

LED spotlight with flexible direction of light



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	α		LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE HIGH POWER SPOTLIGHT												
LDPFM SPOT AD 15W/930 15D	4058075322912	15	1,125	3,000	220-240	>90	75	15°	130	143 x 177	30,000	6
LDPFM SPOT AD 15W/930 24D	4058075322974	15	1,125	3,000	220-240	>90	75	24°	130	143 x 177	30,000	6
LDPFM SPOT AD 15W/930 36D	4058075323018	15	1,125	3,000	220-240	>90	75	36°	130	143 x 177	30,000	6
LDPFM SPOT AD 15W/940 15D	4058075322950	15	1,125	4,000	220-240	>90	75	15°	130	143 x 177	30,000	6
LDPFM SPOT AD 15W/940 24D	4058075322998	15	1,125	4,000	220-240	>90	75	24°	130	143 x 177	30,000	6
LDPFM SPOT AD 15W/940 36D	4058075323070	15	1,125	4,000	220-240	>90	75	36°	130	143 x 177	30,000	6
LDPFM SPOT AD 20W/930 15D	4058075323094	20	1,400	3,000	220-240	>90	70	15°	130	143 x 177	30,000	6
LDPFM SPOT AD 20W/930 24D	4058075323155	20	1,400	3,000	220-240	>90	70	24°	130	143 x 177	30,000	6
LDPFM SPOT AD 20W/930 36D	4058075323193	20	1,400	3,000	220-240	>90	70	36°	130	143 x 177	30,000	6
LDPFM SPOT AD 20W/940 15D	4058075323131	20	1,400	4,000	220-240	>90	70	15°	130	143 x 177	30,000	6
LDPFM SPOT AD 20W/940 24D	4058075323179	20	1,400	4,000	220-240	>90	70	24°	130	143 x 177	30,000	6
LDPFM SPOT AD 20W/940 36D	4058075323216	20	1,400	4,000	220-240	>90	70	36°	130	143 x 177	30,000	6
LDPFM SPOT AD 30W/930 15D	4058075323230	30	2,340	3,000	220-240	>90	78	15°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 30W/930 24D	4058075323278	30	2,340	3,000	220-240	>90	78	24°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 30W/930 36D	4058075323315	30	2,340	3,000	220-240	>90	78	36°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 30W/940 15D	4058075323254	30	2,340	4,000	220-240	>90	78	15°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 30W/940 24D	4058075323292	30	2,340	4,000	220-240	>90	78	24°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 30W/940 36D	4058075323346	30	2,340	4,000	220-240	>90	78	36°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 35W/930 15D	4058075323360	35	2,730	3,000	220-240	>90	78	15°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 35W/930 24D	4058075323407	35	2,730	3,000	220-240	>90	78	24°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 35W/930 36D	4058075323483	35	2,730	3,000	220-240	>90	78	36°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 35W/940 15D	4058075323384	35	2,730	4,000	220-240	>90	78	15°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 35W/940 24D	4058075323421	35	2,730	4,000	220-240	>90	78	24°	150	162.5 x 205	30,000	6
LDPFM SPOT AD 35W/940 36D	4058075323056	35	2,730	4,000	220-240	>90	78	36°	150	162.5 x 205	30,000	6

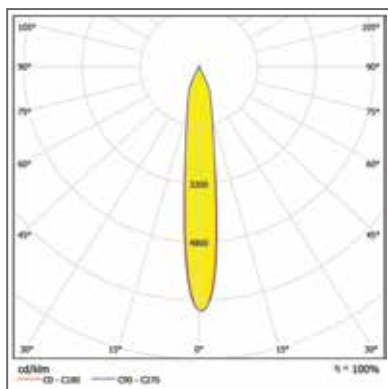
PRODUCT FEATURES

- Available in 15W, 20W, 30W & 35W
- Available in 3 beam angles: 15°, 24° & 36°
- Available with color temperature: 3000K & 4000K
- Cut off angle >35° make the lighting comfortable for indoor application

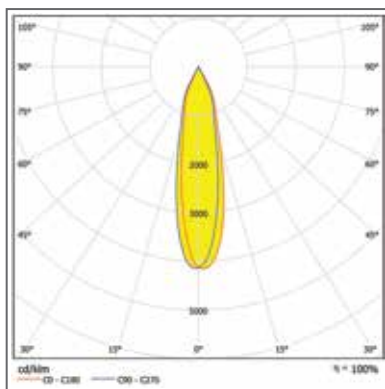
PRODUCT BENEFITS

- Comfortable light due to dark light reflector & glare free design
- High power COB delivers high lumen package in a compact fixture housing

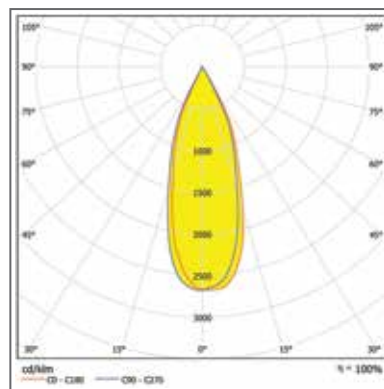
LEDVANCE® LED Performance High Power Spotlight Cone Curve Diagram



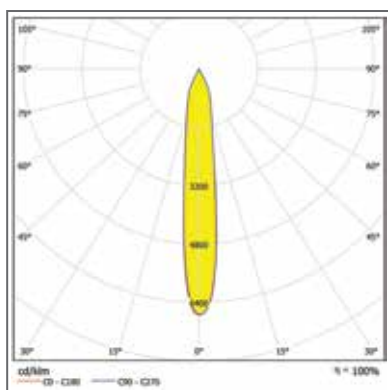
LED PERFORMANCE HIGH POWER
SPOTLIGHT 15W 940 15°



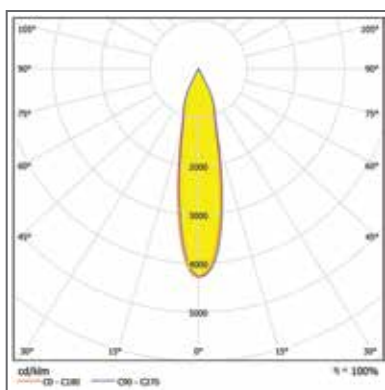
LED PERFORMANCE HIGH POWER
SPOTLIGHT 15W 940 24°



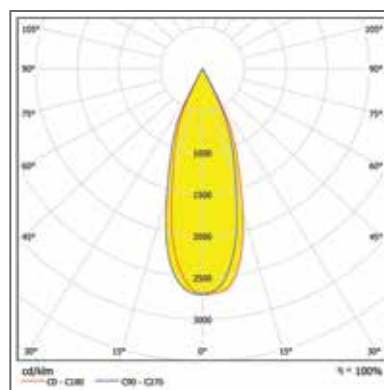
LED PERFORMANCE HIGH POWER
SPOTLIGHT 15W 940 36°



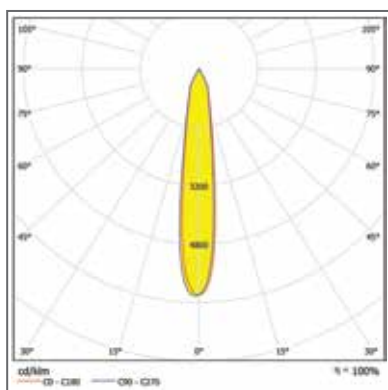
LED PERFORMANCE HIGH POWER
SPOTLIGHT 20W 940 15°



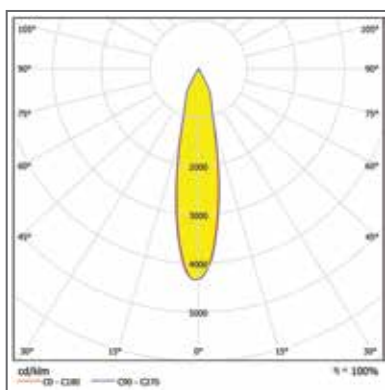
LED PERFORMANCE HIGH POWER
SPOTLIGHT 20W 940 24°



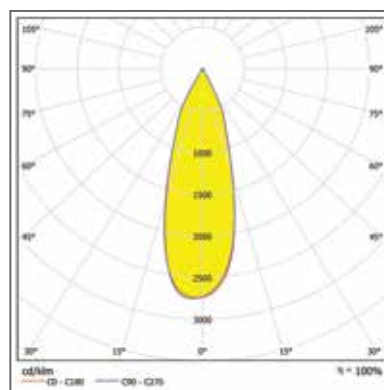
LED PERFORMANCE HIGH POWER
SPOTLIGHT 20W 940 36°



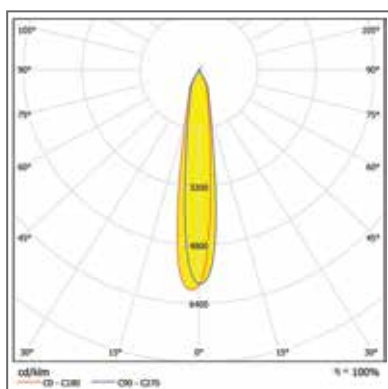
LED PERFORMANCE HIGH POWER
SPOTLIGHT 30W 940 15°



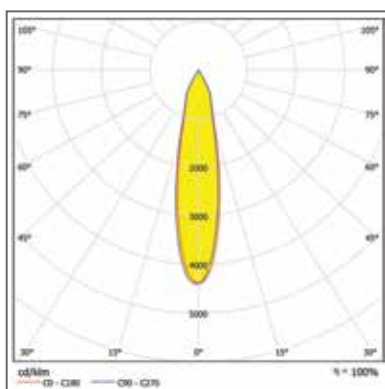
LED PERFORMANCE HIGH POWER
SPOTLIGHT 30W 940 24°



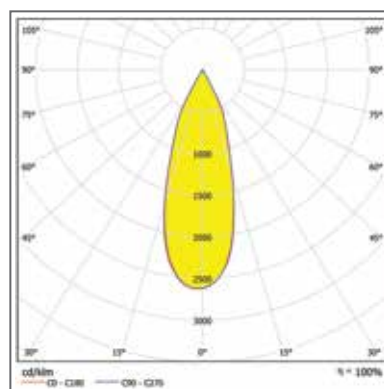
LED PERFORMANCE HIGH POWER
SPOTLIGHT 30W 940 36°



LED PERFORMANCE HIGH POWER
SPOTLIGHT 35W 940 15°



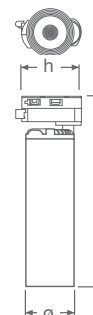
LED PERFORMANCE HIGH POWER
SPOTLIGHT 35W 940 24°



LED PERFORMANCE HIGH POWER
SPOTLIGHT 35W 940 36°

LEDVANCE® LED Performance Track Spotlight (WHITE)

LED spotlight for the best product presentation



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w				LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE TRACK SPOTLIGHT (WHITE)													
LDPFM TRACK SPOT 9W/930 15D WH	4058075327658	9	660	3,000	220-240	>90	73	15°	–		175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/930 24D WH	4058075327672	9	660	3,000	220-240	>90	73	24°	–		175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/930 36D WH	4058075327696	9	660	3,000	220-240	>90	73	36°	–		175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/940 15D WH	4058075327719	9	660	4,000	220-240	>90	73	15°	–		175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/940 24D WH	4058075327733	9	660	4,000	220-240	>90	73	24°	–		175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/940 36D WH	4058075327757	9	660	4,000	220-240	>90	73	36°	–		175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 15W/930 15D WH	4058075327894	15	1,100	3,000	220-240	>90	73	15°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/930 24D WH	4058075327917	15	1,100	3,000	220-240	>90	73	24°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/930 36D WH	4058075327931	15	1,100	3,000	220-240	>90	73	36°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/940 15D WH	4058075327955	15	1,100	4,000	220-240	>90	73	15°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/940 24D WH	4058075327979	15	1,100	4,000	220-240	>90	73	24°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/940 36D WH	4058075327993	15	1,100	4,000	220-240	>90	73	36°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/930 15D WH	4058075328488	20	1,420	3,000	220-240	>90	71	15°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/930 24D WH	4058075328501	20	1,420	3,000	220-240	>90	71	24°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/930 36D WH	4058075328525	20	1,420	3,000	220-240	>90	71	36°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/940 15D WH	4058075328549	20	1,420	4,000	220-240	>90	71	15°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/940 24D WH	4058075328563	20	1,420	4,000	220-240	>90	71	24°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/940 36D WH	4058075328587	20	1,420	4,000	220-240	>90	71	36°	–		240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 30W/930 15D WH	4058075328723	30	2,300	3,000	220-240	>90	77	15°	–		280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/930 24D WH	4058075328747	30	2,300	3,000	220-240	>90	77	24°	–		280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/930 36D WH	4058075328761	30	2,300	3,000	220-240	>90	77	36°	–		280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/940 15D WH	4058075328785	30	2,300	4,000	220-240	>90	77	15°	–		280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/940 24D WH	4058075328808	30	2,300	4,000	220-240	>90	77	24°	–		280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/940 36D WH	4058075328822	30	2,300	4,000	220-240	>90	77	36°	–		280 x 75 x 73	30,000	12

PRODUCT FEATURES

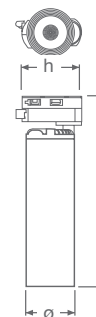
- Available in 9W, 15W, 20W & 30W
- Initial color consistency: <5 SDCM
- Available in 3 beam angles: 15°, 24° & 36°
- Flexible adjustment for accent lighting (rotation 350° & tilt 90°)
- Available with color temperature: 3000K & 4000K

PRODUCT BENEFITS

- Extrusion aluminium heatsink leads to reliable heat dissipation
- Deep glare free design makes visually comfortable light
- High-quality accent lighting thanks to accurate light shape control & uniform light distribution
- Suitable damping mechanism leads to enjoyable experience of adjustment

LEDVANCE® LED Performance Track Spotlight (BLACK)

LED spotlight for the best product presentation



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	△		LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE TRACK SPOTLIGHT (BLACK)												
LDPFM TRACK SPOT 9W/930 15D BK	4058075327771	9	660	3,000	220-240	>90	73	15°	–	175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/930 24D BK	4058075327795	9	660	3,000	220-240	>90	73	24°	–	175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/930 36D BK	4058075327818	9	660	3,000	220-240	>90	73	36°	–	175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/940 15D BK	4058075327832	9	660	4,000	220-240	>90	73	15°	–	175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/940 24D BK	4058075327856	9	660	4,000	220-240	>90	73	24°	–	175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 9W/940 36D BK	4058075327870	9	660	4,000	220-240	>90	73	36°	–	175 x 75 x 50	30,000	20
LDPFM TRACK SPOT 15W/930 15D BK	4058075328013	15	1,100	3,000	220-240	>90	73	15°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/930 24D BK	4058075328037	15	1,100	3,000	220-240	>90	73	24°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/930 36D BK	4058075328051	15	1,100	3,000	220-240	>90	73	36°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/940 15D BK	4058075328075	15	1,100	4,000	220-240	>90	73	15°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/940 24D BK	4058075328099	15	1,100	4,000	220-240	>90	73	24°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 15W/940 36D BK	4058075328112	15	1,100	4,000	220-240	>90	73	36°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/930 15D BK	4058075328600	20	1,420	3,000	220-240	>90	71	15°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/930 24D BK	4058075328624	20	1,420	3,000	220-240	>90	71	24°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/930 36D BK	4058075328648	20	1,420	3,000	220-240	>90	71	36°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/940 15D BK	4058075328662	20	1,420	4,000	220-240	>90	71	15°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/940 24D BK	4058075328686	20	1,420	4,000	220-240	>90	71	24°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 20W/940 36D BK	4058075328709	20	1,420	4,000	220-240	>90	71	36°	–	240 x 75 x 60	30,000	16
LDPFM TRACK SPOT 30W/930 15D BK	4058075328846	30	2,300	3,000	220-240	>90	77	15°	–	280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/930 24D BK	4058075328860	30	2,300	3,000	220-240	>90	77	24°	–	280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/930 36D BK	4058075328884	30	2,300	3,000	220-240	>90	77	36°	–	280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/940 15D BK	4058075328907	30	2,300	4,000	220-240	>90	77	15°	–	280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/940 24D BK	4058075328921	30	2,300	4,000	220-240	>90	77	24°	–	280 x 75 x 73	30,000	12
LDPFM TRACK SPOT 30W/940 36D BK	4058075328945	30	2,300	4,000	220-240	>90	77	36°	–	280 x 75 x 73	30,000	12

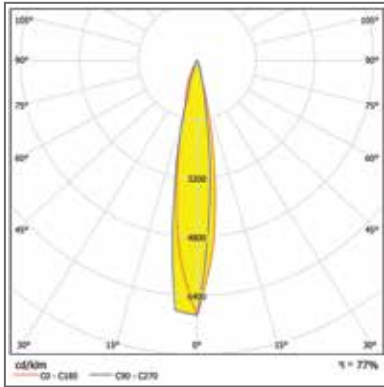
PRODUCT FEATURES

- Available in 9W, 15W, 20W & 30W
- Initial color consistency: <5 SDCM
- Available in 3 beam angles: 15°, 24° & 36°
- Flexible adjustment for accent lighting (rotation 350° & tilt 90°)
- Available with color temperature: 3000K & 4000K

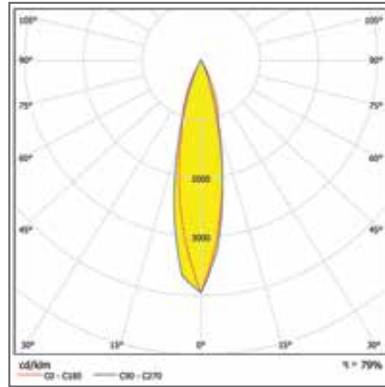
PRODUCT BENEFITS

- Extrusion aluminium heatsink leads to reliable heat dissipation
- Deep glare free design makes visually comfortable light
- High-quality accent lighting thanks to accurate light shape control & uniform light distribution
- Suitable damping mechanism leads to enjoyable experience of adjustment

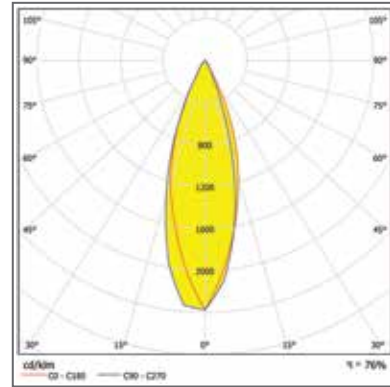
LEDVANCE® LED Performance Track Spotlight (WHITE & BLACK) Cone Curve Diagram



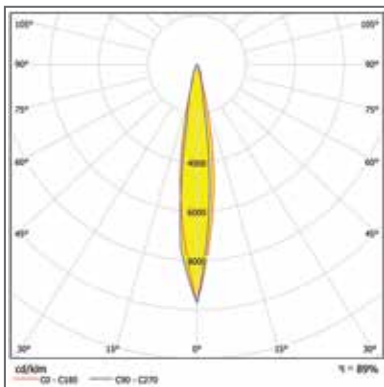
LED PERFORMANCE TRACK SPOTLIGHT
9W 940 15°



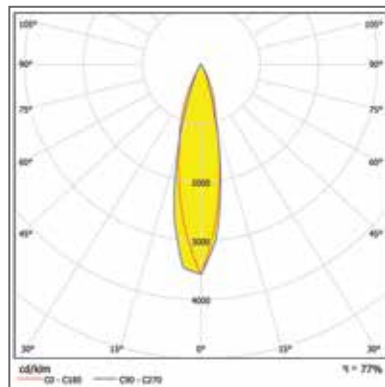
LED PERFORMANCE TRACK SPOTLIGHT
9W 940 24°



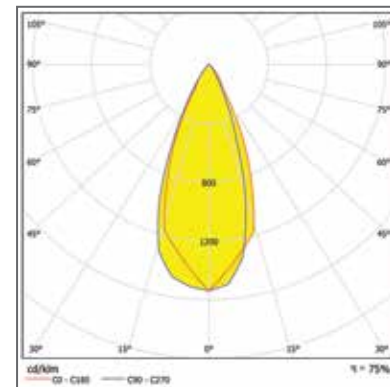
LED PERFORMANCE TRACK SPOTLIGHT
9W 940 36°



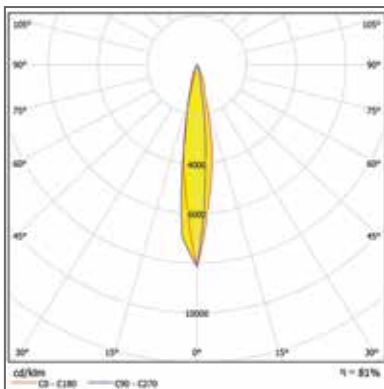
LED PERFORMANCE TRACK SPOTLIGHT
15W 940 15°



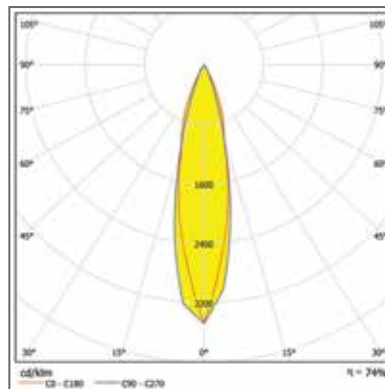
LED PERFORMANCE TRACK SPOTLIGHT
15W 940 24°



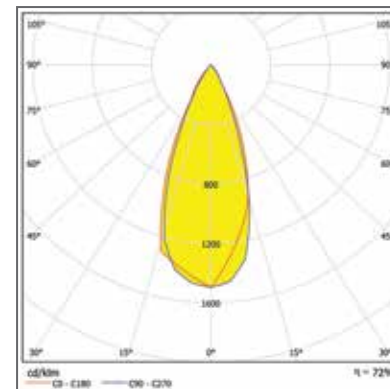
LED PERFORMANCE TRACK SPOTLIGHT
15W 940 36°



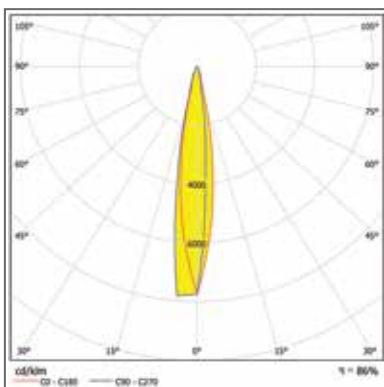
LED PERFORMANCE TRACK SPOTLIGHT
20W 940 15°



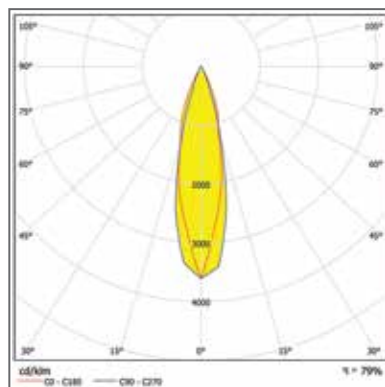
LED PERFORMANCE TRACK SPOTLIGHT
20W 940 24°



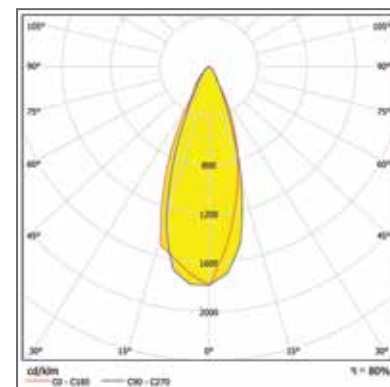
LED PERFORMANCE TRACK SPOTLIGHT
20W 940 36°



LED PERFORMANCE TRACK SPOTLIGHT
30W 940 15°



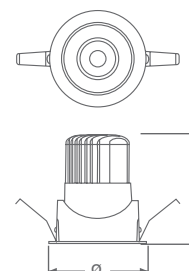
LED PERFORMANCE TRACK SPOTLIGHT
30W 940 24°



LED PERFORMANCE TRACK SPOTLIGHT
30W 940 36°

LEDVANCE® LED Performance Low UGR Spotlight (FIXED)

LED spotlight with low glare rating



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w				LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE LOW UGR SPOTLIGHT (FIXED)													
LDPFM LUGR SPOT 5W/927 15D	4058075323766	5	310	2,700	220-240	>90	62	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/927 24D	4058075323841	5	310	2,700	220-240	>90	62	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/927 36D	4058075324046	5	310	2,700	220-240	>90	62	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/930 15D	4058075324084	5	310	3,000	220-240	>90	62	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/930 24D	4058075324138	5	310	3,000	220-240	>90	62	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/930 36D	4058075324152	5	310	3,000	220-240	>90	62	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/940 15D	4058075336797	5	310	4,000	220-240	>90	62	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/940 24D	4058075336810	5	310	4,000	220-240	>90	62	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 5W/940 36D	4058075336834	5	310	4,000	220-240	>90	62	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/927 15D	4058075324657	7	400	2,700	220-240	>90	57	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/927 24D	4058075324671	7	400	2,700	220-240	>90	57	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/927 36D	4058075324695	7	400	2,700	220-240	>90	57	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/930 15D	4058075324718	7	400	3,000	220-240	>90	57	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/930 24D	4058075324732	7	400	3,000	220-240	>90	57	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/930 36D	4058075324756	7	400	3,000	220-240	>90	57	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/940 15D	4058075337039	7	400	4,000	220-240	>90	57	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/940 24D	4058075337053	7	400	4,000	220-240	>90	57	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 7W/940 36D	4058075337077	7	400	4,000	220-240	>90	57	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/927 15D	4058075325135	9	500	2,700	220-240	>90	56	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/927 24D	4058075325159	9	500	2,700	220-240	>90	56	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/927 36D	4058075325173	9	500	2,700	220-240	>90	56	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/930 15D	4058075325197	9	500	3,000	220-240	>90	56	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/930 24D	4058075325210	9	500	3,000	220-240	>90	56	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/930 36D	4058075325234	9	500	3,000	220-240	>90	56	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/940 15D	4058075336247	9	500	4,000	220-240	>90	56	15°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/940 24D	4058075336261	9	500	4,000	220-240	>90	56	24°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 9W/940 36D	4058075336285	9	500	4,000	220-240	>90	56	36°	75 - 77		82 x 92	30,000	40
LDPFM LUGR SPOT 12W/927 15D	4058075325616	12	725	2,700	220-240	>90	60	15°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/927 24D	4058075325630	12	725	2,700	220-240	>90	60	24°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/927 36D	4058075325654	12	725	2,700	220-240	>90	60	36°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/930 15D	4058075325678	12	725	3,000	220-240	>90	60	15°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/930 24D	4058075325692	12	725	3,000	220-240	>90	60	24°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/930 36D	4058075325715	12	725	3,000	220-240	>90	60	36°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/940 15D	4058075336483	12	725	4,000	220-240	>90	60	15°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/940 24D	4058075336506	12	725	4,000	220-240	>90	60	24°	75 - 77		82 x 102	30,000	40
LDPFM LUGR SPOT 12W/940 36D	4058075336537	12	725	4,000	220-240	>90	60	36°	75 - 77		82 x 102	30,000	40

PRODUCT FEATURES

- Available in 5W, 7W, 9W & 12W
- Initial color consistency: <5 SDCM
- Available in 3 beam angles: 15°, 24° & 36°
- Available with color temperature: 2700K, 3000K & 4000K
- Cut off angle >35° delivers comfortable lighting for indoor application
- Aesthetic & simple design

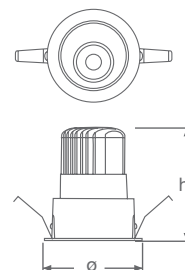
PRODUCT BENEFITS

- High power COB delivers high lumen package in compact fixture housing

LED PERFORMANCE LOW UGR SPOTLIGHT (FIXED) 5W 930 15°	LED PERFORMANCE LOW UGR SPOTLIGHT (FIXED) 5W 930 24°	LED PERFORMANCE LOW UGR SPOTLIGHT (FIXED) 5W 930 36°

LEDVANCE® LED Performance Low UGR Spotlight (ADJUSTABLE)

LED spotlight with low glare rating



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	△	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE LOW UGR SPOTLIGHT (ADJUSTABLE)												
LDPFM LUGR SPOT AD 5W/927 15D	4058075324183	5	310	2,700	220-240	>90	62	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/927 24D	4058075324206	5	310	2,700	220-240	>90	62	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/927 36D	4058075324220	5	310	2,700	220-240	>90	62	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/930 15D	4058075324275	5	310	3,000	220-240	>90	62	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/930 24D	4058075324299	5	310	3,000	220-240	>90	62	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/930 36D	4058075324329	5	310	3,000	220-240	>90	62	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/940 15D	4058075336858	5	310	4,000	220-240	>90	62	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/940 24D	4058075336872	5	310	4,000	220-240	>90	62	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 5W/940 36D	4058075336896	5	310	4,000	220-240	>90	62	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/927 15D	4058075324770	7	400	2,700	220-240	>90	57	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/927 24D	4058075324794	7	400	2,700	220-240	>90	57	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/927 36D	4058075324817	7	400	2,700	220-240	>90	57	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/930 15D	4058075324831	7	400	3,000	220-240	>90	57	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/930 24D	4058075324855	7	400	3,000	220-240	>90	57	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/930 36D	4058075324879	7	400	3,000	220-240	>90	57	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/940 15D	4058075337091	7	400	4,000	220-240	>90	57	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/940 24D	4058075337114	7	400	4,000	220-240	>90	57	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 7W/940 36D	4058075337138	7	400	4,000	220-240	>90	57	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/927 15D	4058075325258	9	500	2,700	220-240	>90	56	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/927 24D	4058075325272	9	500	2,700	220-240	>90	56	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/927 36D	4058075325296	9	500	2,700	220-240	>90	56	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/930 15D	4058075325319	9	500	3,000	220-240	>90	56	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/930 24D	4058075325333	9	500	3,000	220-240	>90	56	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/930 36D	4058075325357	9	500	3,000	220-240	>90	56	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/940 15D	4058075336308	9	500	4,000	220-240	>90	56	15°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/940 24D	4058075336322	9	500	4,000	220-240	>90	56	24°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 9W/940 36D	4058075336346	9	500	4,000	220-240	>90	56	36°	75 - 77	82 x 98	30,000	40
LDPFM LUGR SPOT AD 12W/927 15D	4058075325739	12	725	2,700	220-240	>90	60	15°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/927 24D	4058075325753	12	725	2,700	220-240	>90	60	24°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/927 36D	4058075325777	12	725	2,700	220-240	>90	60	36°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/930 15D	4058075325791	12	725	3,000	220-240	>90	60	15°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/930 24D	4058075325814	12	725	3,000	220-240	>90	60	24°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/930 36D	4058075325838	12	725	3,000	220-240	>90	60	36°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/940 15D	4058075336551	12	725	4,000	220-240	>90	60	15°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/940 24D	4058075336575	12	725	4,000	220-240	>90	60	24°	75 - 77	82 x 108	30,000	40
LDPFM LUGR SPOT AD 12W/940 36D	4058075336599	12	725	4,000	220-240	>90	60	36°	75 - 77	82 x 108	30,000	40

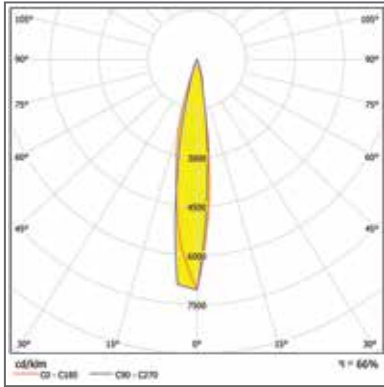
PRODUCT FEATURES

- Available in 5W, 7W, 9W & 12W
- Initial color consistency: <5 SDCM
- Available in 3 beam angles: 15°, 24° & 36°
- Available with color temperature: 2700K, 3000K & 4000K
- Cut off angle >35° delivers comfortable lighting for indoor application
- Aesthetic & simple design

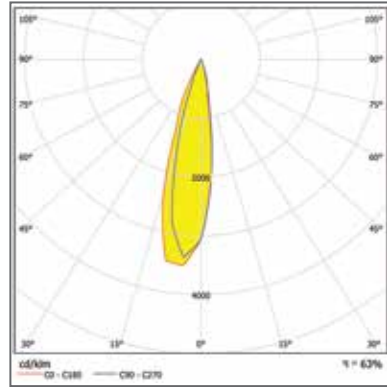
PRODUCT BENEFITS

- High power COB delivers high lumen package in compact fixture housing

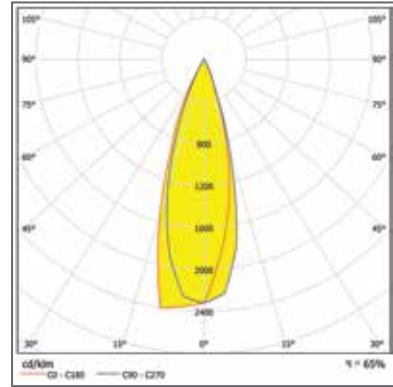
LEDVANCE® LED Performance Low UGR Spotlight (ADJUSTABLE) Cone Curve Diagram



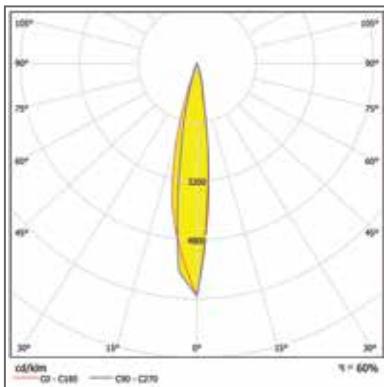
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 5W 930 15°



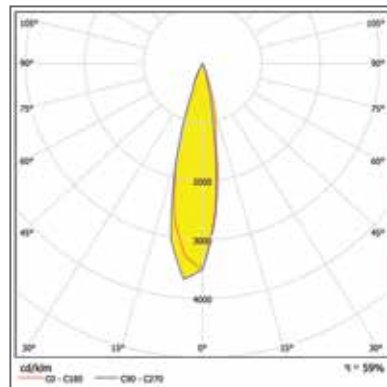
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 5W 930 24°



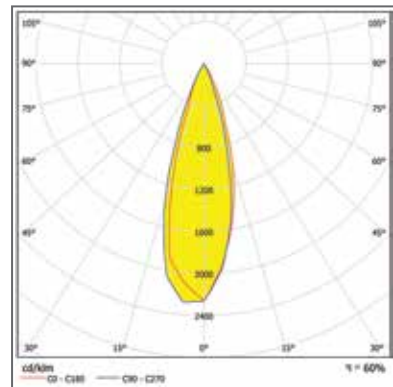
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 5W 930 36°



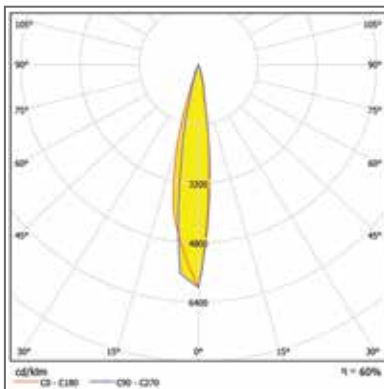
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 7W 930 15°



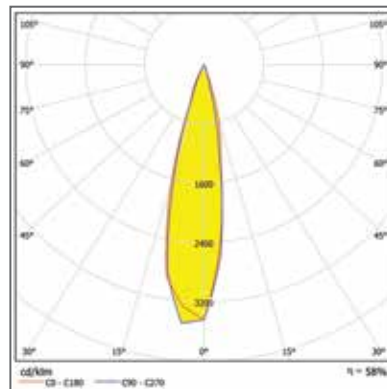
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 7W 930 24°



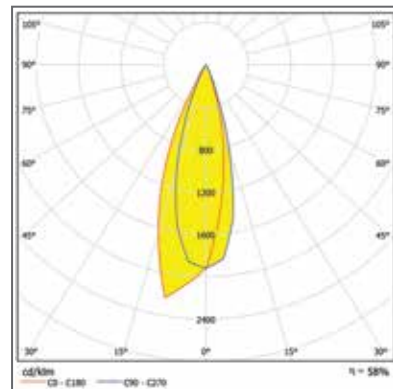
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 7W 930 36°



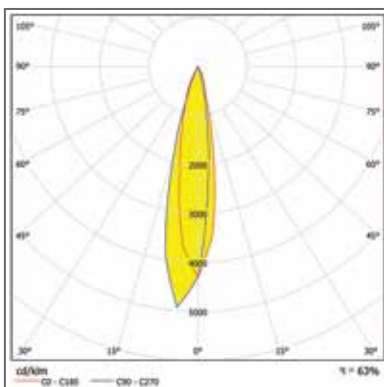
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 9W 930 15°



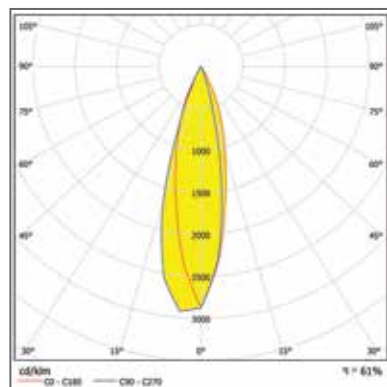
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 9W 930 24°



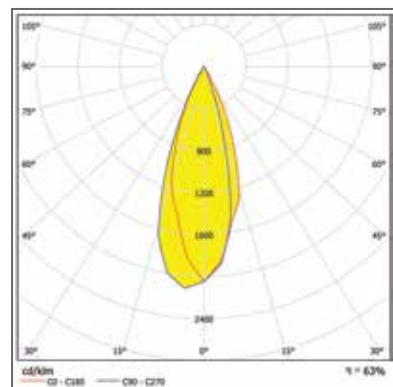
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 9W 930 36°



LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 12W 930 15°



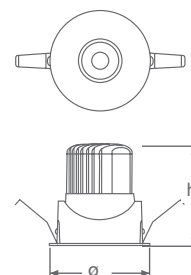
LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 12W 930 24°



LED PERFORMANCE LOW UGR SPOTLIGHT
(ADJUSTABLE) 12W 930 36°

LEDVANCE® LED Performance Low UGR Spotlight (ROUND HOLE)

LED spotlight with low glare rating



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w				LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE LOW UGR SPOTLIGHT (ROUND HOLE)													
LDPFM LUGR SPOT NB 5W/927 15D	4058075324411	5	285	2,700	220-240	>90	57	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/927 24D	4058075324435	5	285	2,700	220-240	>90	57	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/927 36D	4058075324459	5	285	2,700	220-240	>90	57	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/930 15D	4058075324473	5	285	3,000	220-240	>90	57	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/930 24D	4058075324497	5	285	3,000	220-240	>90	57	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/930 36D	4058075324510	5	285	3,000	220-240	>90	57	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/940 15D	4058075336919	5	285	4,000	220-240	>90	57	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/940 24D	4058075336933	5	285	4,000	220-240	>90	57	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 5W/940 36D	4058075336957	5	285	4,000	220-240	>90	57	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/927 15D	4058075324893	7	370	2,700	220-240	>90	53	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/927 24D	4058075324916	7	370	2,700	220-240	>90	53	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/927 36D	4058075324930	7	370	2,700	220-240	>90	53	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/930 15D	4058075324954	7	370	3,000	220-240	>90	53	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/930 24D	4058075324978	7	370	3,000	220-240	>90	53	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/930 36D	4058075324992	7	370	3,000	220-240	>90	53	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/940 15D	4058075337152	7	370	4,000	220-240	>90	53	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/940 24D	4058075337176	7	370	4,000	220-240	>90	53	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 7W/940 36D	4058075337213	7	370	4,000	220-240	>90	53	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/927 15D	4058075325371	9	470	2,700	220-240	>90	52	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/927 24D	4058075325395	9	470	2,700	220-240	>90	52	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/927 36D	4058075325418	9	470	2,700	220-240	>90	52	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/930 15D	4058075325432	9	470	3,000	220-240	>90	52	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/930 24D	4058075325456	9	470	3,000	220-240	>90	52	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/930 36D	4058075325470	9	470	3,000	220-240	>90	52	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/940 15D	4058075336360	9	470	4,000	220-240	>90	52	15°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/940 24D	4058075336384	9	470	4,000	220-240	>90	52	24°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 9W/940 36D	4058075336407	9	470	4,000	220-240	>90	52	36°	75 - 77		82 x 83	30,000	40
LDPFM LUGR SPOT NB 12W/927 15D	4058075325852	12	670	2,700	220-240	>90	56	15°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/927 24D	4058075325876	12	670	2,700	220-240	>90	56	24°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/927 36D	4058075325890	12	670	2,700	220-240	>90	56	36°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/930 15D	4058075325913	12	670	3,000	220-240	>90	56	15°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/930 24D	4058075325937	12	670	3,000	220-240	>90	56	24°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/930 36D	4058075325951	12	670	3,000	220-240	>90	56	36°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/940 15D	4058075336612	12	670	4,000	220-240	>90	56	15°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/940 24D	4058075336636	12	670	4,000	220-240	>90	56	24°	75 - 77		82 x 93	30,000	40
LDPFM LUGR SPOT NB 12W/940 36D	4058075336650	12	670	4,000	220-240	>90	56	36°	75 - 77		82 x 93	30,000	40

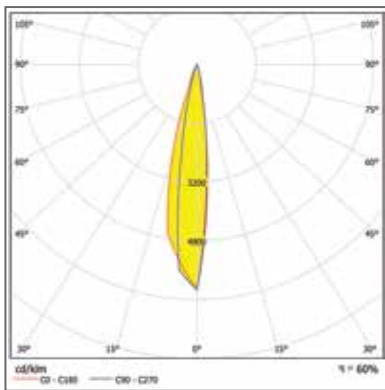
PRODUCT FEATURES

- Available in 5W, 7W, 9W & 12W
- Initial color consistency: <5 SDCM
- Available in 3 beam angles: 15°, 24° & 36°
- Available with color temperature: 2700K, 3000K & 4000K
- Cut off angle >35° delivers comfortable lighting for indoor application
- Aesthetic & simple design

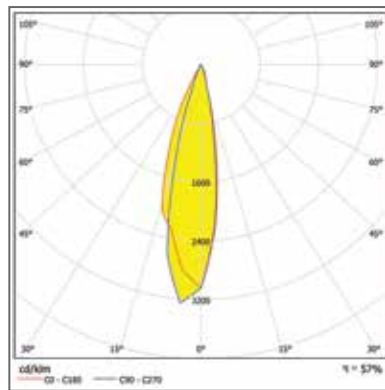
PRODUCT BENEFITS

- High power COB delivers high lumen package in compact fixture housing

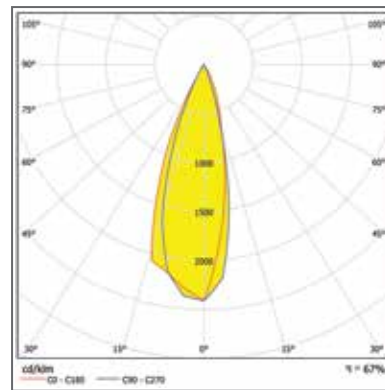
LEDVANCE® LED Performance Low UGR Spotlight (ROUND HOLE) Cone Carve Diagram



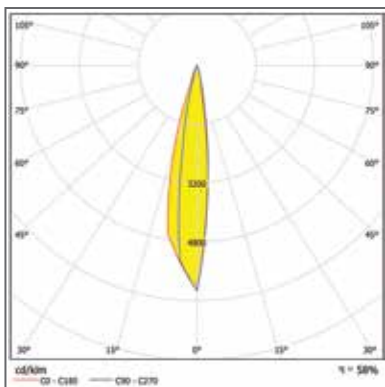
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 5W 930 15°



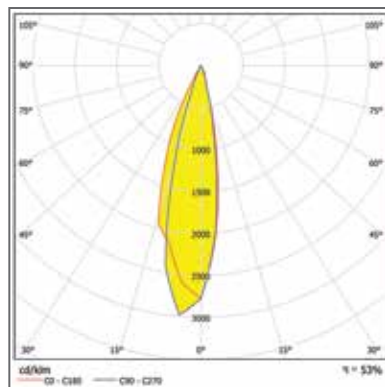
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 5W 930 24°



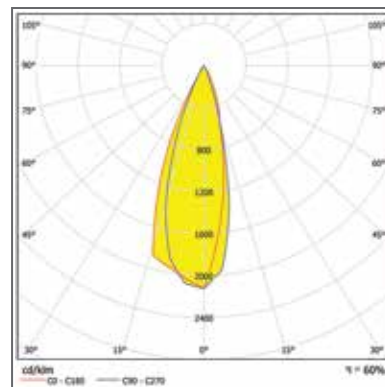
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 5W 930 36°



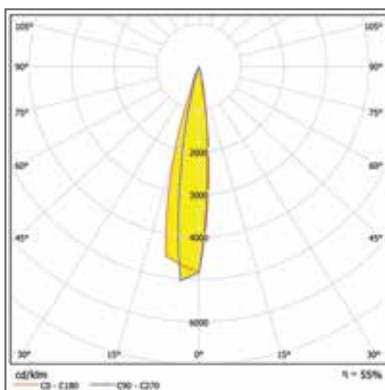
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 7W 930 15°



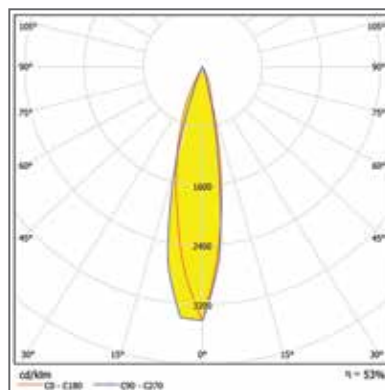
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 7W 930 24°



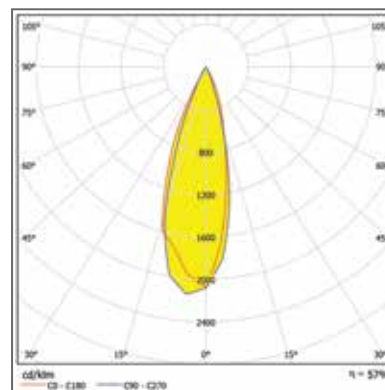
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 7W 930 36°



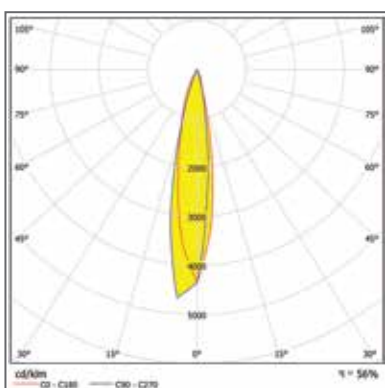
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 9W 930 15°



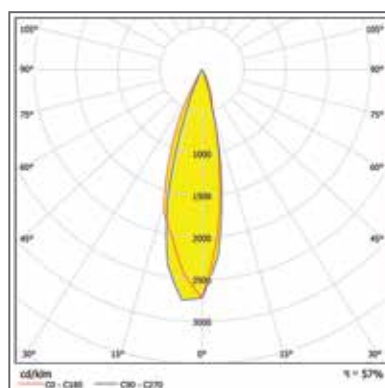
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 9W 930 24°



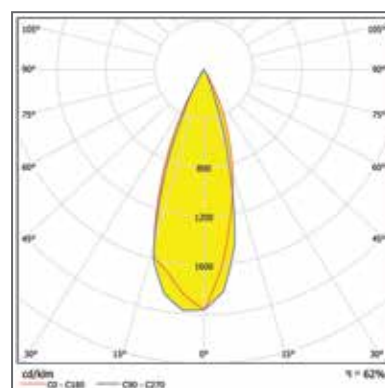
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 9W 930 36°



LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 12W 930 15°



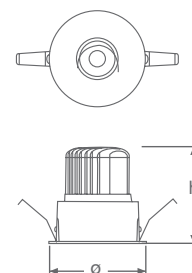
LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 12W 930 24°



LED PERFORMANCE LOW UGR SPOTLIGHT
(ROUND HOLE) 12W 930 36°

LEDVANCE® LED Performance Low UGR Spotlight (OVAL HOLE)

LED spotlight with low glare rating



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w				LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE LOW UGR SPOTLIGHT (OVAL HOLE)													
LDPFM LUGR SPOT OV 5W/927 15D	4058075324534	5	285	2,700	220-240	>90	57	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/927 24D	4058075324558	5	285	2,700	220-240	>90	57	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/927 36D	4058075324572	5	285	2,700	220-240	>90	57	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/930 15D	4058075324596	5	285	3,000	220-240	>90	57	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/930 24D	4058075324619	5	285	3,000	220-240	>90	57	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/930 36D	4058075324633	5	285	3,000	220-240	>90	57	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/940 15D	4058075336971	5	285	4,000	220-240	>90	57	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/940 24D	4058075336995	5	285	4,000	220-240	>90	57	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 5W/940 36D	4058075337015	5	285	4,000	220-240	>90	57	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/927 15D	4058075325012	7	370	2,700	220-240	>90	53	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/927 24D	4058075325036	7	370	2,700	220-240	>90	53	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/927 36D	4058075325050	7	370	2,700	220-240	>90	53	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/930 15D	4058075325074	7	370	3,000	220-240	>90	53	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/930 24D	4058075325098	7	370	3,000	220-240	>90	53	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/930 36D	4058075325111	7	370	3,000	220-240	>90	53	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/940 15D	4058075337237	7	370	4,000	220-240	>90	53	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/940 24D	4058075337251	7	370	4,000	220-240	>90	53	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 7W/940 36D	4058075337275	7	370	4,000	220-240	>90	53	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/927 15D	4058075325494	9	470	2,700	220-240	>90	52	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/927 24D	4058075325517	9	470	2,700	220-240	>90	52	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/927 36D	4058075325531	9	470	2,700	220-240	>90	52	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/930 15D	4058075325555	9	470	3,000	220-240	>90	52	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/930 24D	4058075325579	9	470	3,000	220-240	>90	52	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/930 36D	4058075325593	9	470	3,000	220-240	>90	52	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/940 15D	4058075336421	9	470	4,000	220-240	>90	52	15°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/940 24D	4058075336445	9	470	4,000	220-240	>90	52	24°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 9W/940 36D	4058075336469	9	470	4,000	220-240	>90	52	36°	75 - 77	82 x 83	30,000	40	
LDPFM LUGR SPOT OV 12W/927 15D	4058075325975	12	670	2,700	220-240	>90	56	15°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/927 24D	4058075325999	12	670	2,700	220-240	>90	56	24°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/927 36D	4058075326019	12	670	2,700	220-240	>90	56	36°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/930 15D	4058075326033	12	670	3,000	220-240	>90	56	15°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/930 24D	4058075326057	12	670	3,000	220-240	>90	56	24°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/930 36D	4058075326071	12	670	3,000	220-240	>90	56	36°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/940 15D	4058075336681	12	670	4,000	220-240	>90	56	15°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/940 24D	4058075336704	12	670	4,000	220-240	>90	56	24°	75 - 77	82 x 93	30,000	40	
LDPFM LUGR SPOT OV 12W/940 36D	4058075336728	12	670	4,000	220-240	>90	56	36°	75 - 77	82 x 93	30,000	40	

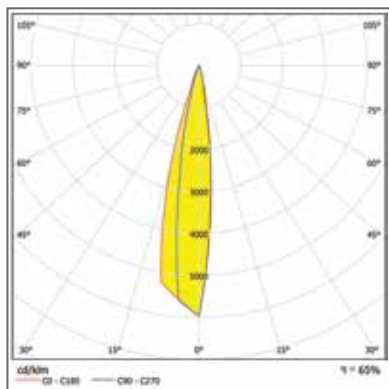
PRODUCT FEATURES

- Available in 5W, 7W, 9W & 12W
- Initial color consistency: <5 SDCM
- Available in 3 beam angles: 15°, 24° & 36°
- Available with color temperature: 2700K, 3000K & 4000K
- Cut off angle >35° delivers comfortable lighting for indoor application
- Aesthetic & simple design

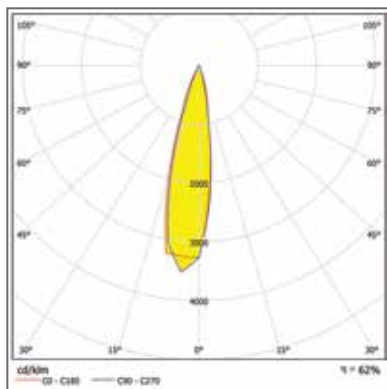
PRODUCT BENEFITS

- High power COB delivers high lumen package in compact fixture housing

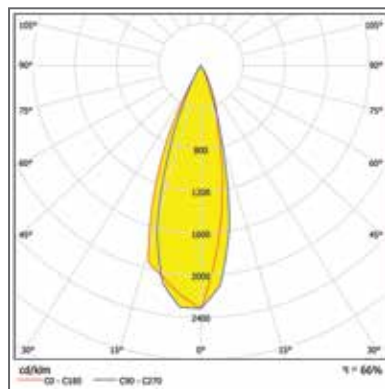
LEDVANCE® LED Performance Low UGR Spotlight (OVAL HOLE) Cone Carve Diagram



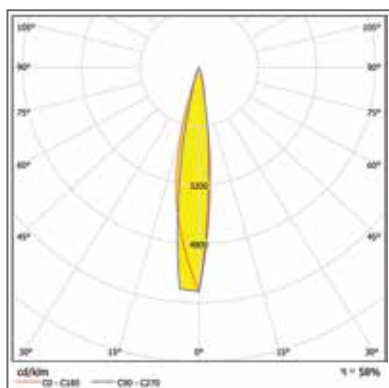
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 5W 930 15°



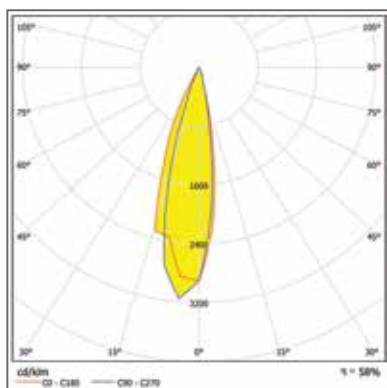
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 5W 930 24°



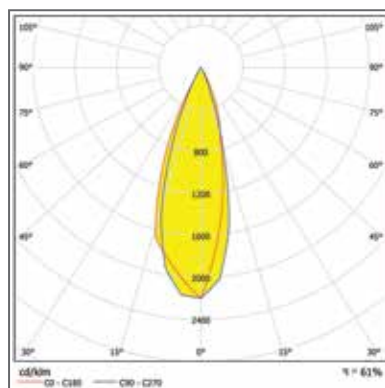
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 5W 930 36°



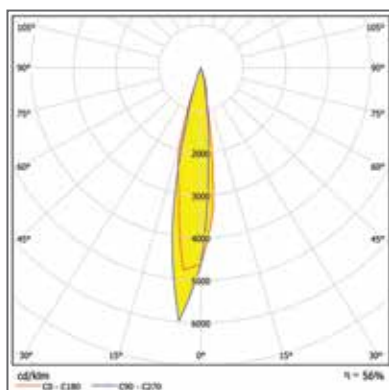
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 7W 930 15°



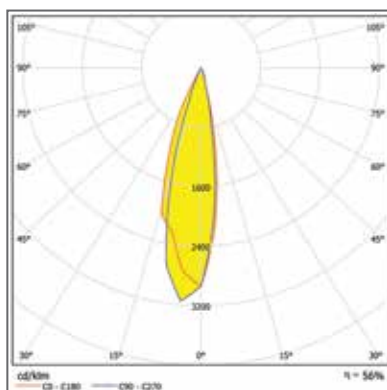
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 7W 930 24°



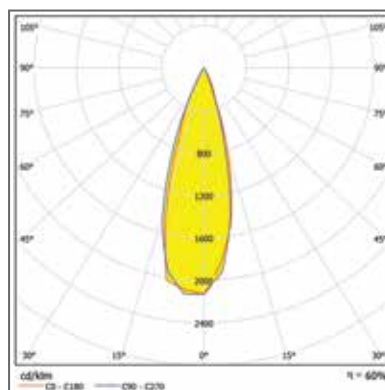
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 7W 930 36°



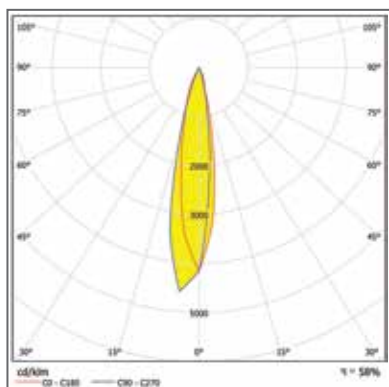
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 9W 930 15°



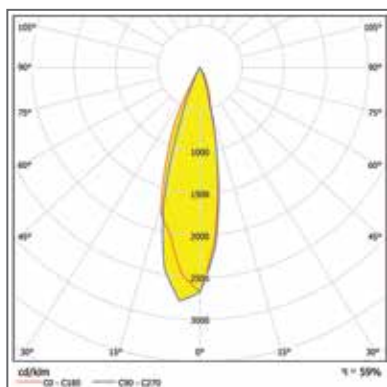
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 9W 930 24°



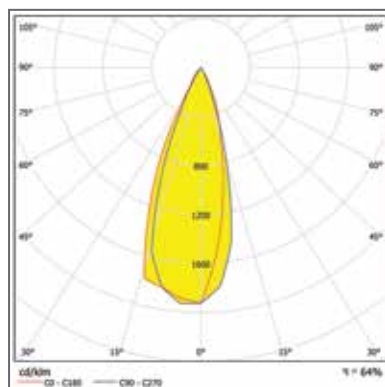
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 9W 930 36°



LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 12W 930 15°



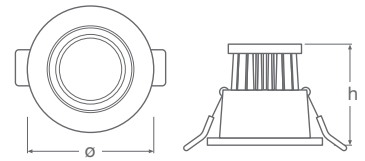
LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 12W 930 24°



LED PERFORMANCE LOW UGR SPOTLIGHT
(OVAL HOLE) 12W 930 36°

LEDVANCE® LED Value Spotlight

LED spotlight with double optic design



Product Name	GTIN (EAN)	W	lm	K	v	cd	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED VALUE SPOTLIGHT													
LDVAL SPOT AD 2W/830 14D	4058075247109	2	95	3,000	220-240	1,000	80	48	14°	44 - 46	52 x 30	30,000	36
LDVAL SPOT AD 3W/830 24D	4058075247123	3	215	3,000	220-240	1,070	80	72	24°	55 - 60	68 x 52	30,000	36
LDVAL SPOT AD 5W/830 14D	4058075247161	5	350	3,000	220-240	2,170	80	70	14°	55 - 60	68 x 52	30,000	36
LDVAL SPOT AD 5W/830 24D	4058075247147	5	350	3,000	220-240	1,780	80	70	24°	55 - 60	68 x 52	30,000	36
LDVAL SPOT AD 8W/830 14D	4058075247208	8	550	3,000	220-240	4,150	80	69	14°	70 - 75	85 x 63	30,000	36
LDVAL SPOT AD 8W/830 24D	4058075247185	8	550	3,000	220-240	2,850	80	69	24°	70 - 75	85 x 63	30,000	36
LDVAL SPOT AD 10W/830 14D	4058075247062	10	600	3,000	220-240	4,270	80	60	14°	70 - 75	85 x 63	30,000	36
LDVAL SPOT AD 10W/830 24D	4058075247048	10	600	3,000	220-240	3,150	80	60	24°	70 - 75	85 x 63	30,000	36
LDVAL SPOT AD 10W/830 36D	4058075247086	10	600	3,000	220-240	1,670	80	60	36°	70 - 75	85 x 63	30,000	36

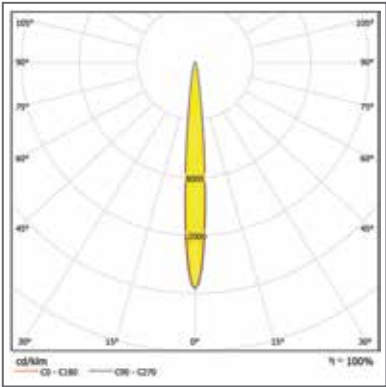
PRODUCT FEATURES

- Available in 2W, 3W, 5W, 8W & 10W
- Beam angles: 14°, 24° & 36°
- Available with color temperature: 3000K

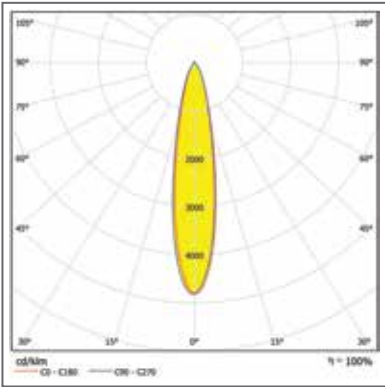
PRODUCT BENEFITS

- High grade aluminum housing and front ring ensure reliable operation
- Duo-optic design best replicates the halogen spot effect
- High power COB delivers high lumen package in compact fixture housing
- External driver design reduces overall product height to fit in tight ceiling spaces
- IP safe highly efficient COB ensure system liability & legal risks free
- Pre-wired with mains cable

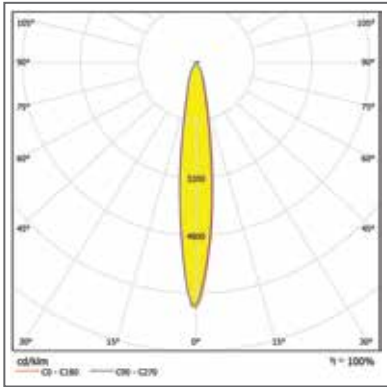
LEDVANCE® LED Value Spotlight Cone Curve Diagram



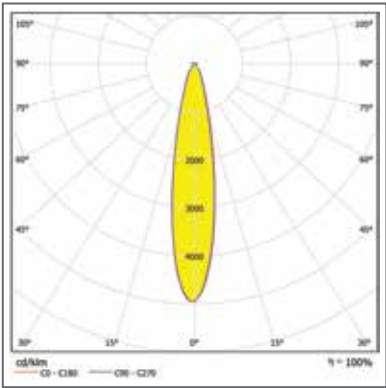
LED VALUE SPOTLIGHT 2W 14°



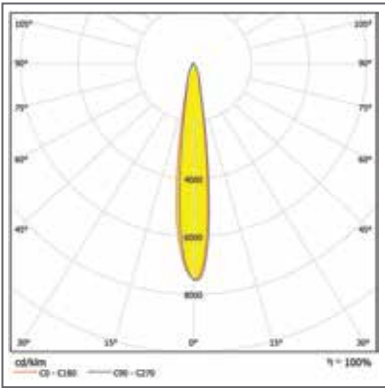
LED VALUE SPOTLIGHT 3W 24°



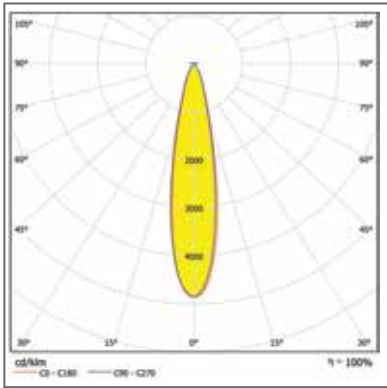
LED VALUE SPOTLIGHT 5W 14°



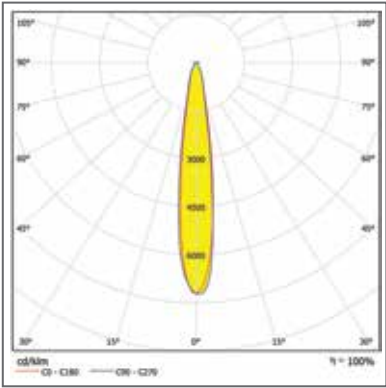
LED VALUE SPOTLIGHT 5W 24°



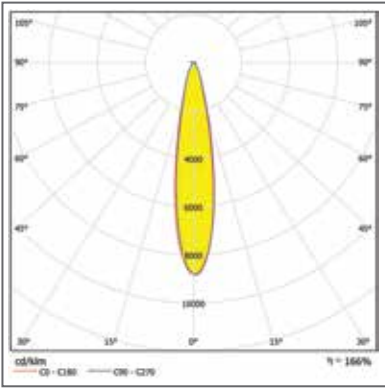
LED VALUE SPOTLIGHT 8W 14°



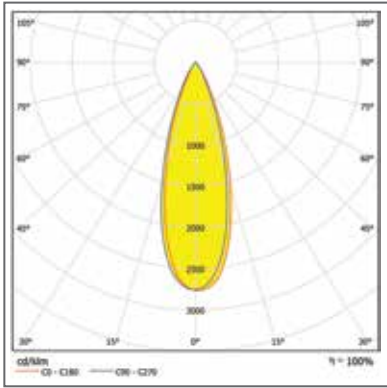
LED VALUE SPOTLIGHT 8W 24°



LED VALUE SPOTLIGHT 10W 14°



LED VALUE SPOTLIGHT 10W 24°



LED VALUE SPOTLIGHT 10W 36°

LEDVANCE® LED Value Spotlight (Built In Driver)
LED spotlight with polycarbonate housing



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE SPOTLIGHT (BUILT IN DRIVER)												
LDVAL SPOT 3W/830 38D	4058075323803	3	255	3,000	220-240	≥80	85	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 3W/840 38D	4058075323865	3	255	4,000	220-240	≥80	85	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 3W/865 38D	4058075323889	3	255	6,500	220-240	≥80	85	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 5W/830 38D	4058075323902	5	420	3,000	220-240	≥80	84	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 5W/840 38D	4058075323940	5	420	4,000	220-240	≥80	84	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 5W/865 38D	4058075323964	5	420	6,500	220-240	≥80	84	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 6.5W/830 38D	4058075323988	6.5	570	3,000	220-240	≥80	88	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 6.5W/840 38D	4058075324008	6.5	570	4,000	220-240	≥80	88	38°	75 - 80	82 x 40	15,000	24
LDVAL SPOT 6.5W/865 38D	4058075324060	6.5	570	6,500	220-240	≥80	88	38°	75 - 80	82 x 40	15,000	24

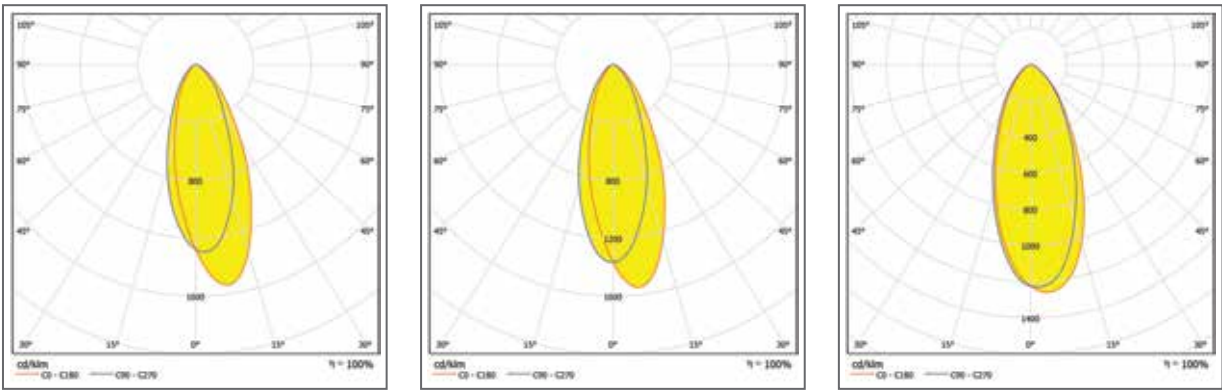
PRODUCT FEATURES

- Available in 3W, 5W & 6.5W
- Luminous efficacy: up to 88 lm/W
- Available with color temperature: 3000K, 4000K & 6500K

PRODUCT BENEFITS

- Flicker free
- Polycarbonate housing reduces product weight & increases safety protection
- High efficiency SMD with PC optical lens
- Built-in high efficacy electronic driver
- Pre-wired with mains cable

LEDVANCE® LED Value Spotlight (Built In Driver) Cone Curve Diagram



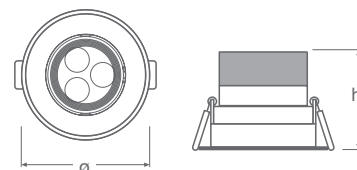
LED VALUE SPOTLIGHT (BUILT IN DRIVER)
3W 6500K

LED VALUE SPOTLIGHT (BUILT IN DRIVER)
5W 6500K

LED VALUE SPOTLIGHT (BUILT IN DRIVER)
6.5W 6500K

LEDVANCE® LED Eco Spotlight

LED spotlight with high efficacy electronic driver



Product Name	GTIN (EAN)	W	lm	K	V	cd	R _a	lm/w	°	mm	LxHxØ [mm]	LxWxH [mm]	ØxH [mm]	t [h]	
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LEDVANCE® LED ECO SPOTLIGHT

SPOT LED AD 3W/3000K	4058075247000	3	250	3,000	220-240	1,300	≥80	83	24°	75 - 80	95 x 54	20,000	50		
SPOT LED AD 5W/3000K	4058075247024	5	420	3,000	220-240	1,850	≥80	84	24°	75 - 80	95 x 54	20,000	50		

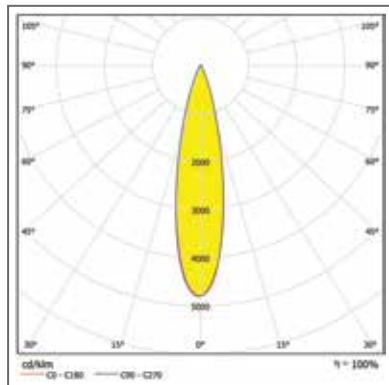
PRODUCT FEATURES

- Available in 3W & 5W
- Luminous efficacy: up to 84 lm/W
- Available with color temperature: 3000K

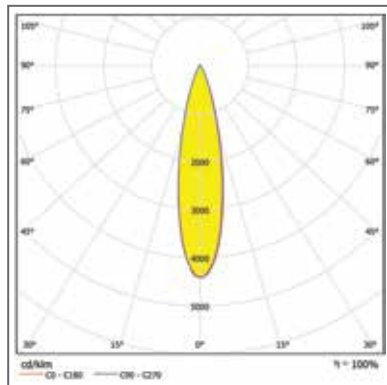
PRODUCT BENEFITS

- Polycarbonate housing reduces product weight & increases safety protection
- High efficiency SMD with PC optical lens
- Built-in high efficacy electronic driver
- IP safe highly efficient LED ensure system liability & legal risks free
- Pre-wired with mains cable

LEDVANCE® LED Eco Spotlight Cone Curve Diagram



LED ECO SPOTLIGHT 3W 24°



LED ECO SPOTLIGHT 5W 24°

LEDVANCE® CEILING

CEILING LUMINAIRE SERIES

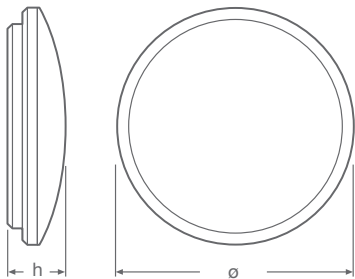
REDEFINED.



LED VALUE CEILING LIGHT

LEDVANCE® LED Value Ceiling Light

Wall and ceiling luminaires for indoor application



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED VALUE CEILING LIGHT												
LDVAL CEILING 10W/830 230V	4058075310100	10	760	3,000	220-240	>80	76	120°	—	255 x 73	15,000	5
LDVAL CEILING 10W/840 230V	4058075310124	10	800	4,000	220-240	>80	80	120°	—	255 x 73	15,000	5
LDVAL CEILING 10W/865 230V	4058075310148	10	800	6,500	220-240	>80	80	120°	—	255 x 73	15,000	5
LDVAL CEILING 20W/830 230V	4058075310162	20	1,520	3,000	220-240	>80	76	120°	—	330 x 78	15,000	5
LDVAL CEILING 20W/840 230V	4058075310186	20	1,600	4,000	220-240	>80	80	120°	—	330 x 78	15,000	5
LDVAL CEILING 20W/865 230V	4058075310209	20	1,600	6,500	220-240	>80	80	120°	—	330 x 78	15,000	5

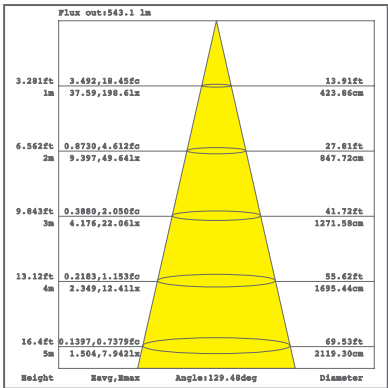
PRODUCT FEATURES

- Initial color consistency: 6 SDCM
- Mercury-free & RoHS compliant
- Available with color temperature: 3000K, 4000K & 6500K
- Surge protection: 1 KV

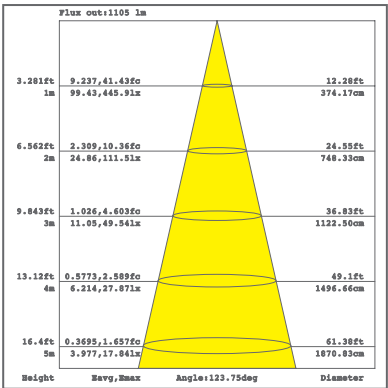
PRODUCT BENEFITS

- Fulfill different application needs
- Very homogenous light

LEDVANCE® LED Value Ceiling Light Cone Carve Diagram



LED VALUE CEILING LIGHT
10W



LED VALUE CEILING LIGHT
20W

LEDVANCE® PANEL

PANEL LUMINAIRE SERIES

REDEFINED.



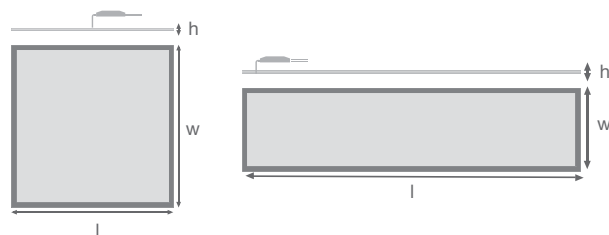
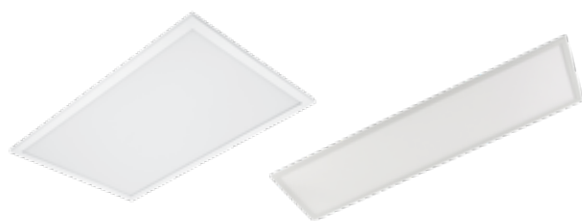
LED VALUE PANEL



LED VALUE PANEL HO



LED ECO PANEL



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED VALUE PANEL 0606												
LDVAL PANEL 0606 30W/840	4058075263789	30	3,300	4,000	220-240	>80	110	120°	–	595 x 595 x 8.5	30,000	5
LDVAL PANEL 0606 30W/865	4058075265462	30	3,300	6,500	220-240	>80	110	120°	–	595 x 595 x 8.5	30,000	5
LEDVANCE® LED VALUE PANEL 0312												
LDVAL PANEL 0312 30W/840	4058075265509	30	3,200	4,000	220-240	>80	107	120°	–	1,195 x 295 x 8.5	30,000	5
LDVAL PANEL 0312 30W/865	4058075265561	30	3,200	6,500	220-240	>80	107	120°	–	1,195 x 295 x 8.5	30,000	5
LEDVANCE® LED VALUE PANEL 0612												
LDVAL PANEL 0612 48W/840	4058075265608	48	5,300	4,000	220-240	>80	110	120°	–	1,195 x 595 x 10	30,000	2
LDVAL PANEL 0612 48W/865	4058075265622	48	5,300	6,500	220-240	>80	110	120°	–	1,195 x 595 x 10	30,000	2
LEDVANCE® LED VALUE PANEL ACCESSORIES												
LED PANEL SUSPENSION KIT	4058075322004	–	–	–	–	–	–	–	–	–	–	48
LED PANEL 0606 SURFACE MOUNT KIT	4058075265189	–	–	–	–	–	–	–	–	–	–	50

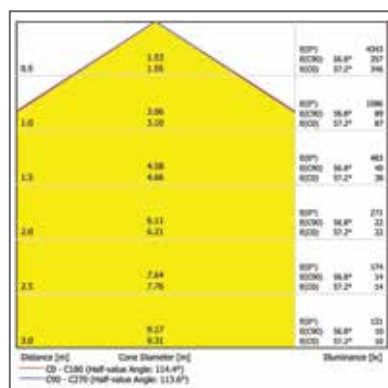
PRODUCT FEATURES

- Available in 3 standard sizes:
600 x 600mm, 300 x 1200mm & 600 x 1200mm
- High power factor: >0.90 PF
- Luminous efficacy: up to 110 lm/W
- Integrated edge-lit LCD backlight technology
- Available with colour temperature: 4000K & 6500K
- Slim seamless aluminum white frame elegant design

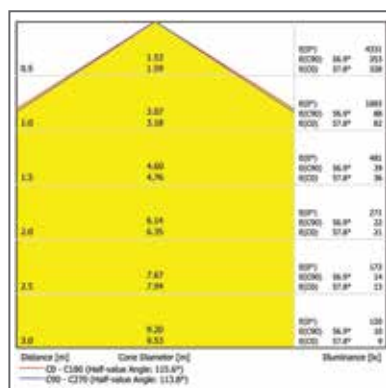
PRODUCT BENEFITS

- Flicker free
- Controlled clean room production
- Recess mount with optional surface mount & pendent kit
- Integrated steel pendent hooks on the back
- Premium grade PMMA LGP & diffuser material
- DALI driver upon request

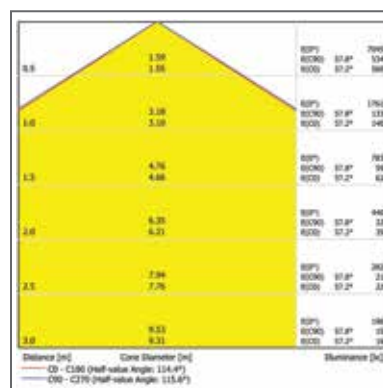
LEDVANCE® LED Value Panel Cone Curve Diagram



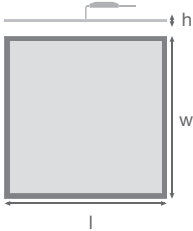
LED VALUE PANEL 600 x 600
30W 4000K & 6500K



LED VALUE PANEL 300 x 1200
30W 4000K & 6500K



LED VALUE PANEL 600 x 1200
48W 4000K & 6500K



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°	mm	LxHxØ [mm]	LxWxH [mm]	ØxH [mm]	t(h)	
LEDVANCE® LED VALUE PANEL HO 0606 - APAC														
PANEL LED 0606 40W/3000K 230V AM	4058075263727	40	3,800	3,000	220-240	>80	95	120°	—	595 x 595 x 8.2	30,000	5		
PANEL LED 0606 40W/4000K 230V AM	4058075263741	40	4,000	4,000	220-240	>80	100	120°	—	595 x 595 x 8.2	30,000	5		
PANEL LED 0606 40W/6500K 230V AM	4058075263765	40	4,000	6,500	220-240	>80	100	120°	—	595 x 595 x 8.2	30,000	5		
LEDVANCE® LED VALUE PANEL HO 0606 - MEA														
PANEL LED 0606 40W/3000K 230V ME	4058075263581	40	3,800	3,000	220-240	>80	95	120°	—	595 x 595 x 8.2	30,000	5		
PANEL LED 0606 40W/4000K 230V ME	4058075263604	40	4,000	4,000	220-240	>80	100	120°	—	595 x 595 x 8.2	30,000	5		
PANEL LED 0606 40W/6500K 230V ME	4058075263628	40	4,000	6,500	220-240	>80	100	120°	—	595 x 595 x 8.2	30,000	5		
LEDVANCE® LED VALUE PANEL HO ACCESSORIES														
LED PANEL SUSPENSION KIT	4058075322004	—	—	—	—	—	—	—	—	—	—	—	—	48
LED PANEL 0606 SURFACE MOUNT KIT	4058075265189	—	—	—	—	—	—	—	—	—	—	—	—	50

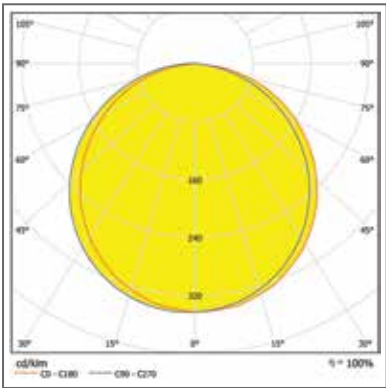
PRODUCT FEATURES

- Available in 1 standard size: 595 x 595mm size fits in the standard 600 x 600 ceiling grid
- High power factor: >0.9 PF
- Luminous efficacy: up to 100 lm/W
- Integrated edge-lit LCD backlight technology
- Available with color temperature: 3000K, 4000K & 6500K
- Slim seamless aluminum white frame elegant design

PRODUCT BENEFITS

- Flicker free
- Controlled clean room production
- Recess mount with optional surface mount & pendent kit
- Integrated steel pendent hooks on the back
- Twist-and-lock fast connector for easy installation
- Premium grade PMMA LPG & diffuser material
- Diffuser side IP44 rated water proof design

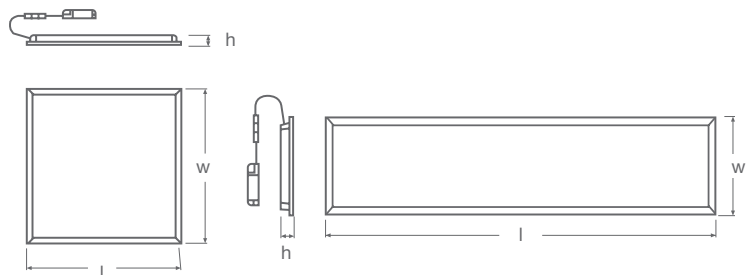
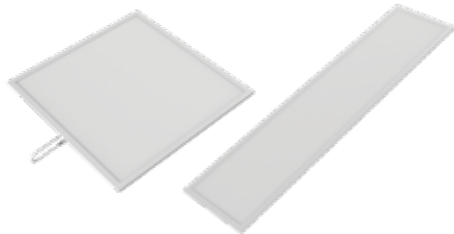
LEDVANCE® LED Value Panel HO Cone Carve Diagram



LED VALUE PANEL HO 40W 6500K - MEA

LEDVANCE® LED Eco Panel

Reliable LED panel for general-purpose applications



Product Name	GTIN (EAN)	W	lm	K	v	R _a	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED ECO PANEL 0606												
LDECO PANEL 0606 36W/840	4058075420700	36	3,240	4,000	220-240	>80	90	120°	–	595 x 595 x 34	30,000	5
LDECO PANEL 0606 36W/865	4058075420724	36	3,240	6,500	220-240	>80	90	120°	–	595 x 595 x 34	30,000	5
LEDVANCE® LED ECO PANEL 0312												
LDECO PANEL 0312 36W/840	4058075420748	36	3,240	4,000	220-240	>80	90	120°	–	1,195 x 295 x 34	30,000	5
LDECO PANEL 0312 36W/865	4058075420762	36	3,240	6,500	220-240	>80	90	120°	–	1,195 x 295 x 34	30,000	5
LEDVANCE® LED ECO PANEL 0612												
LDECO PANEL 0612 65W/840	4058075420786	65	5,850	4,000	220-240	>80	90	120°	–	1,195 x 595 x 34	30,000	3
LDECO PANEL 0612 65W/865	4058075420809	65	5,850	6,500	220-240	>80	90	120°	–	1,195 x 595 x 34	30,000	3
LEDVANCE® LED PANEL ACCESSORIES												
LDECO PANEL 36W SUSPENSION KITS	4058075330351	–	–	–	–	–	–	–	–	–	–	60
LDECO PANEL 36W MOUNTING CLIPS	4058075330382	–	–	–	–	–	–	–	–	–	–	10

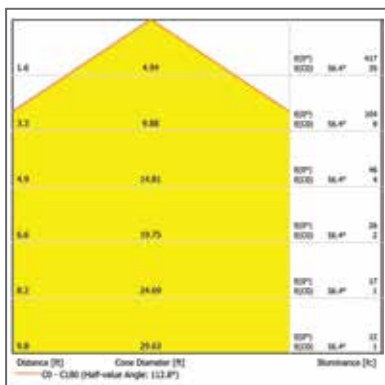
PRODUCT FEATURES

- Available in 3 standard sizes: 600 x 600mm, 300 x 1200mm & 600 x 1200mm
- High power factor: >0.90 PF
- Latest backlit LED technology platform
- Available with color temperature: 4000K & 6500K
- Seamless aluminum frame design

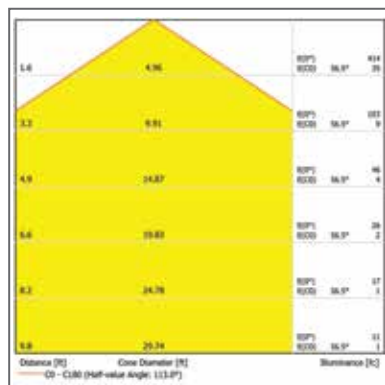
PRODUCT BENEFITS

- Flicker free
- Sturdy SPCC housing
- Integrated heat resistance lens for uniform light distribution, reduce product height to only 34mm
- Recess mount with optional plaster ceiling mounting clips & suspension kit
- EMC suppression circuit in driver
- Fast connector between panel & driver for easy installation & maintenance

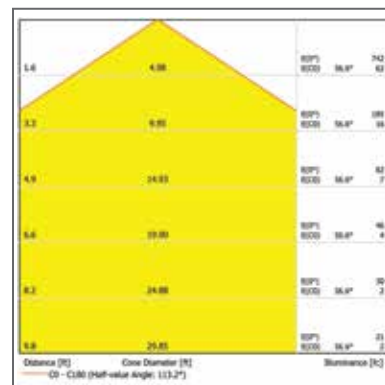
LEDVANCE® LED Eco Panel Cone Curve Diagram



LED ECO PANEL 0606
36W



LED ECO PANEL 0312
36W

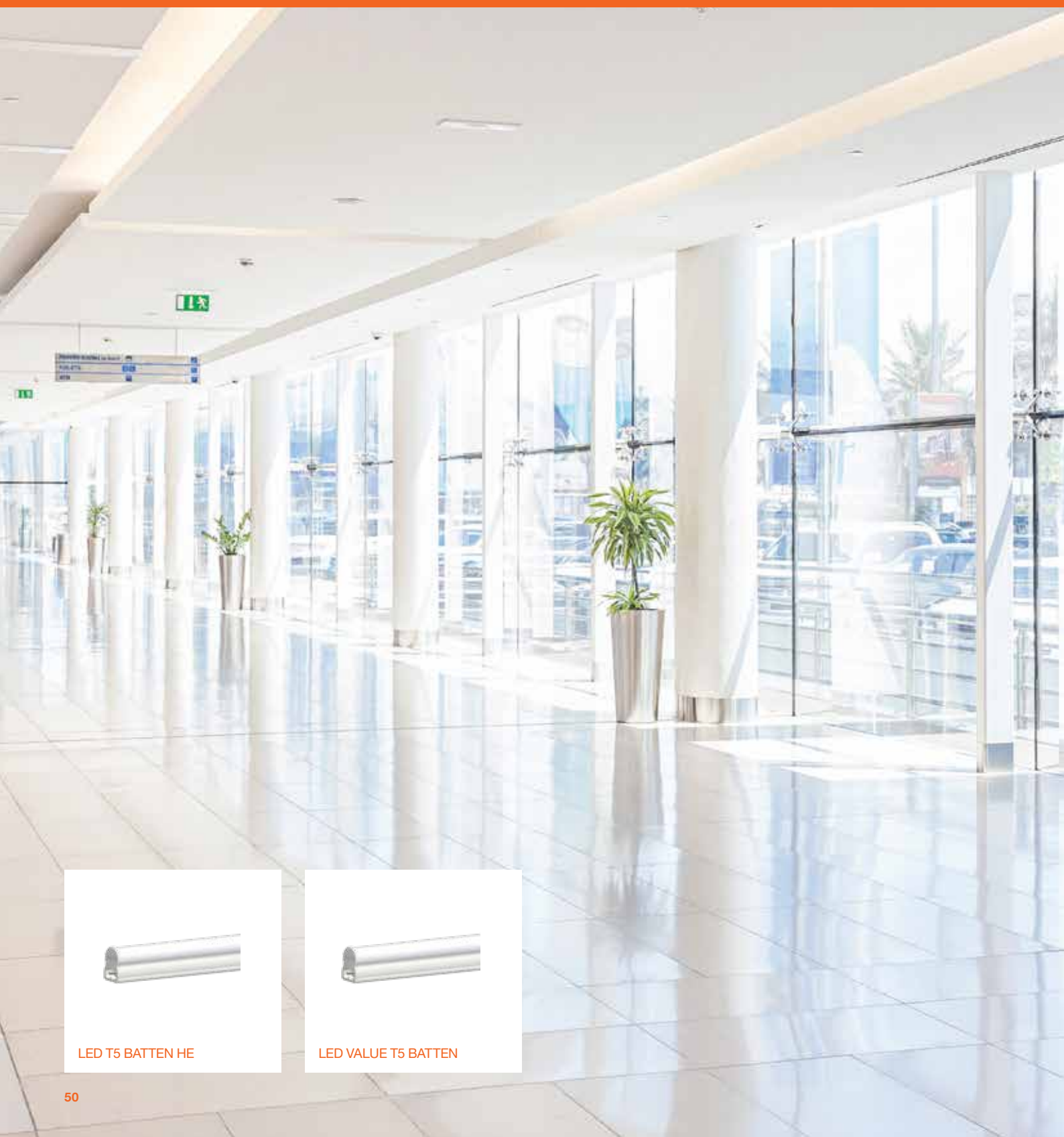


LED ECO PANEL 0612
65W

LEDVANCE® LINEAR

LINEAR LUMINAIRE SERIES

REDEFINED.



LED T5 BATTEN HE



LED VALUE T5 BATTEN

LEDVANCE® LED T5 Batten HE

Surface luminaires suitable for indoor contour lighting



Product Name	GTIN (EAN)	W	lm	K	v	R _a	lm/W	°			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED T5 BATTEN HE													
LDVAL BAT HE 300 3.4W/3000K	4058075414266	3.4	340	3,000	220-240	≥80	100	120°	–	–	325 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 300 3.4W/4000K	4058075414280	3.4	340	4,000	220-240	≥80	100	120°	–	–	325 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 300 3.4W/6500K	4058075414402	3.4	340	6,500	220-240	≥80	100	120°	–	–	325 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 600 6.5W/3000K	4058075414426	6.5	650	3,000	220-240	≥80	100	120°	–	–	585 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 600 6.5W/4000K	4058075414440	6.5	650	4,000	220-240	≥80	100	120°	–	–	585 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 600 6.5W/6500K	4058075414464	6.5	650	6,500	220-240	≥80	100	120°	–	–	585 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 900 9.6W/3000K	4058075414488	9.6	960	3,000	220-240	≥80	100	120°	–	–	885 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 900 9.6W/4000K	4058075414501	9.6	960	4,000	220-240	≥80	100	120°	–	–	885 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 900 9.6W/6500K	4058075414525	9.6	960	6,500	220-240	≥80	100	120°	–	–	885 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 1200 13W/3000K	4058075414549	13	1,300	3,000	220-240	≥80	100	120°	–	–	1,185 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 1200 13W/4000K	4058075414563	13	1,300	4,000	220-240	≥80	100	120°	–	–	1,185 x 22.2 x 32.5	20,000	24
LDVAL BAT HE 1200 13W/6500K	4058075414587	13	1,300	6,500	220-240	≥80	100	120°	–	–	1,185 x 22.2 x 32.5	20,000	24
LEDVANCE® LED T5 BATTEN HE ACCESSORIES													
LDVAL BAT POWER CABLE	4058075282001	–	–	–	–	–	–	–	–	–	170	–	20
LDVAL BAT CONNECT CABLE	4058075282018	–	–	–	–	–	–	–	–	–	265	–	20

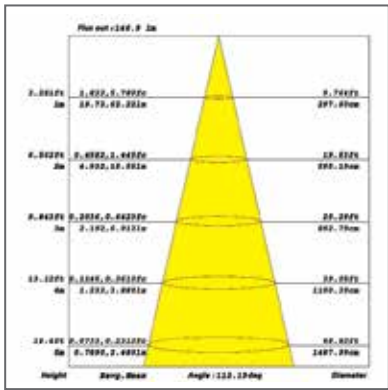
PRODUCT FEATURES

- High power factor: 0.9 PF
- Luminous efficacy: 100 lm/W
- Mercury-free
- Available with color temperature: 3000K, 4000K & 6500K

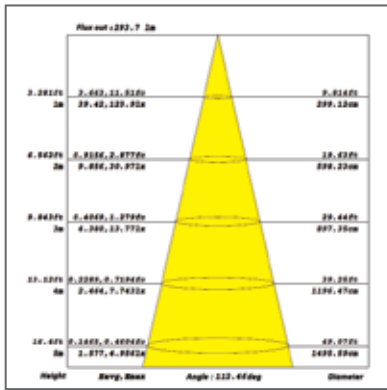
PRODUCT BENEFITS

- Uniform illumination
- Continuous lighting
- Two-plug connector
- Power cable & connect cable will be sold as accessories
- Max. connection allowed:
 - Batten 1ft 3.4W – 30 pcs
 - Batten 2ft 6.5W – 15 pcs
 - Batten 3ft 9.6W – 10 pcs
 - Batten 4ft 13W – 8 pcs
 - or <104W mixed lengths

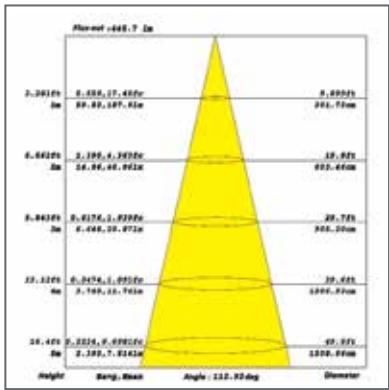
LEDVANCE® LED T5 Batten HE Cone Carve Diagram



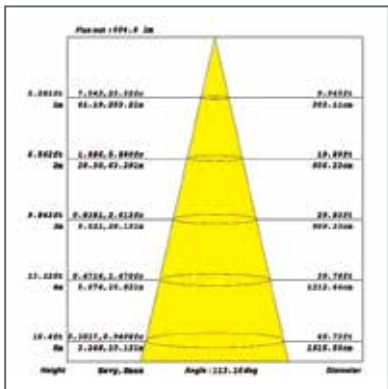
LED T5 BATTEN HE
340 3.4W



LED T5 BATTEN HE
650 6.5W



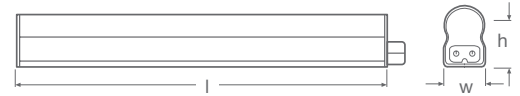
LED T5 BATTEN HE
960 9.6W



LED T5 BATTEN HE
1300 13W

LEDVANCE® LED Value T5 Batten

Surface luminaires with 5 sizes for continuous uniform illumination



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W				LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE T5 BATTEN													
LDVAL BAT 300 3.4W/3000K	4058075270664	3.4	270	3,000	220-240	≥70	79	120°	–	325 x 22.2 x 32.5	15,000	24	
LDVAL BAT 300 3.4W/4000K	4058075270688	3.4	300	4,000	220-240	≥70	88	120°	–	325 x 22.2 x 32.5	15,000	24	
LDVAL BAT 300 3.4W/6500K	4058075270701	3.4	300	6,500	220-240	≥70	88	120°	–	325 x 22.2 x 32.5	15,000	24	
LDVAL BAT 600 6.5W/3000K	4058075270725	6.5	540	3,000	220-240	≥70	83	120°	–	585 x 22.2 x 32.5	15,000	24	
LDVAL BAT 600 6.5W/4000K	4058075270749	6.5	600	4,000	220-240	≥70	92	120°	–	585 x 22.2 x 32.5	15,000	24	
LDVAL BAT 600 6.5W/6500K	4058075270763	6.5	600	6,500	220-240	≥70	92	120°	–	585 x 22.2 x 32.5	15,000	24	
LDVAL BAT 900 9.6W/3000K	4058075273450	9.6	810	3,000	220-240	≥70	84	120°	–	885 x 22.2 x 32.5	15,000	24	
LDVAL BAT 900 9.6W/4000K	4058075273474	9.6	900	4,000	220-240	≥70	94	120°	–	885 x 22.2 x 32.5	15,000	24	
LDVAL BAT 900 9.6W/6500K	4058075273498	9.6	900	6,500	220-240	≥70	94	120°	–	885 x 22.2 x 32.5	15,000	24	
LDVAL BAT 1000 11W/3000K	4058075273573	11	900	3,000	220-240	≥70	82	120°	–	985 x 22.2 x 32.5	15,000	24	
LDVAL BAT 1000 11W/4000K	4058075273597	11	1,000	4,000	220-240	≥70	91	120°	–	985 x 22.2 x 32.5	15,000	24	
LDVAL BAT 1000 11W/6500K	4058075273610	11	1,000	6,500	220-240	≥70	91	120°	–	985 x 22.2 x 32.5	15,000	24	
LDVAL BAT 1200 13W/3000K	4058075273511	13	1,080	3,000	220-240	≥70	83	120°	–	1,185 x 22.2 x 32.5	15,000	24	
LDVAL BAT 1200 13W/4000K	4058075273535	13	1,200	4,000	220-240	≥70	92	120°	–	1,185 x 22.2 x 32.5	15,000	24	
LDVAL BAT 1200 13W/6500K	4058075273559	13	1,200	6,500	220-240	≥70	92	120°	–	1,185 x 22.2 x 32.5	15,000	24	

LEDVANCE® LED VALUE T5 BATTEN ACCESSORIES													
LDVAL BAT POWER CABLE	4058075282001	–	–	–	–	–	–	–	–	–	170	–	20
LDVAL BAT CONNECT CABLE	4058075282018	–	–	–	–	–	–	–	–	–	265	–	20

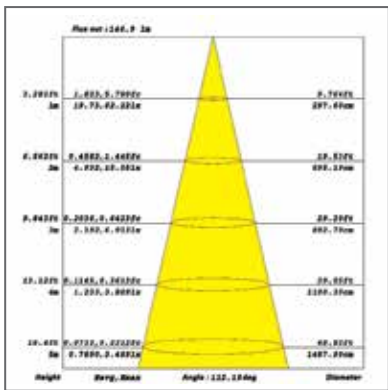
PRODUCT FEATURES

- High power factor: 0.5 PF
- Luminous efficacy: up to 92 lm/W
- Mercury-free
- Available with color temperature: 3000K, 4000K & 6500K

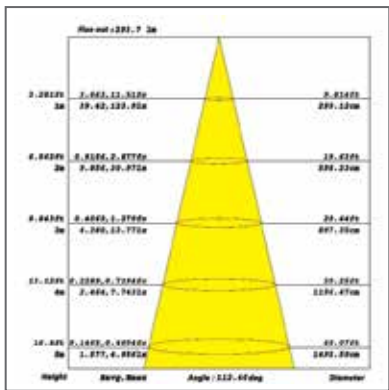
PRODUCT BENEFITS

- Uniform illumination
- Continuous lighting
- Two-plug connector
- Power cable & connect cable will be sold as accessories
- Max. connection allowed:
 - Batten 1ft 3.4W – 30 pcs
 - Batten 2ft 6.5W – 15 pcs
 - Batten 3ft 9.6W – 10 pcs
 - Batten 4ft 13W – 8 pcs
 - Batten 1m 11W – 8 pcs
 - or <104W mixed lengths

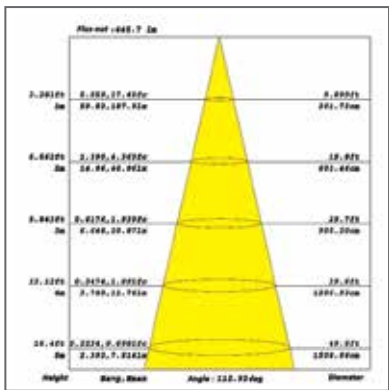
LEDVANCE® LED Value T5 Batten Cone Carve Diagram



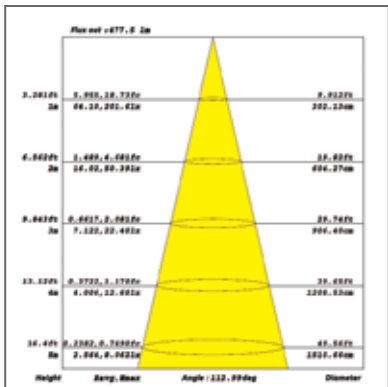
LED VALUE T5 BATTEN
300 3.4W



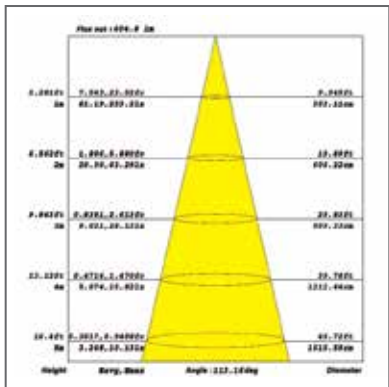
LED VALUE T5 BATTEN
600 6.5W



LED VALUE T5 BATTEN
900 9.6W



LED VALUE T5 BATTEN
1000 11W



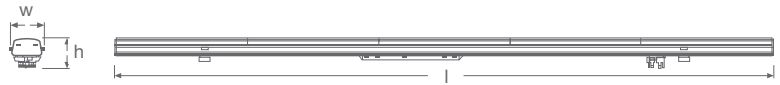
LED VALUE T5 BATTEN
1200 13W

TRUNKING SYSTEM

TRUNKING SYSTEM SERIES REDEFINED.



TRUSYS PERFORMANCE & DALI



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	°	°	*	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® TRUSYS PERFORMANCE

LDPFM TRUSYS 35W/840 W	4058075393912	35	5,600	4,000	220-240	>80	160	90°	–	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 50W/840 W	4058075393936	50	8,000	4,000	220-240	>80	160	90°	–	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 70W/840 W	4058075393950	70	11,200	4,000	220-240	>80	160	90°	–	1,498.5 x 77.7 x 66.5	50,000	4
LDPFM TRUSYS 35W/840 VW	4058075393974	35	5,600	4,000	220-240	>80	160	120°	–	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 50W/840 N	4058075393998	50	8,000	4,000	220-240	>80	160	60°	–	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 70W/840 N	4058075394018	70	11,200	4,000	220-240	>80	160	60°	–	1,498.5 x 77.7 x 66.5	50,000	4
LDPFM TRUSYS 70W/840 VN	4058075394032	70	11,200	4,000	220-240	>80	160	30°	–	1,498.5 x 77.7 x 66.5	50,000	4

LEDVANCE® TRUSYS PERFORMANCE DALI

LDPFM TRUSYS 35W/840 W DALI	4058075394056	35	5,600	4,000	220-240	>80	160	90°	✓	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 50W/840 W DALI	4058075394070	50	8,000	4,000	220-240	>80	160	90°	✓	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 70W/840 W DALI	4058075394094	70	11,200	4,000	220-240	>80	160	90°	✓	1,498.5 x 77.7 x 66.5	50,000	4
LDPFM TRUSYS 35W/840 VW DALI	4058075394117	35	5,600	4,000	220-240	>80	160	120°	✓	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 50W/840 N DALI	4058075394131	50	8,000	4,000	220-240	>80	160	60°	✓	1,498.5 x 77.7 x 66.5	60,000	4
LDPFM TRUSYS 70W/840 N DALI	4058075394155	70	11,200	4,000	220-240	>80	160	60°	✓	1,498.5 x 77.7 x 66.5	50,000	4
LDPFM TRUSYS 70W/840 VN DALI	4058075394179	70	11,200	4,000	220-240	>80	160	30°	✓	1,498.5 x 77.7 x 66.5	50,000	4

PRODUCT FEATURES

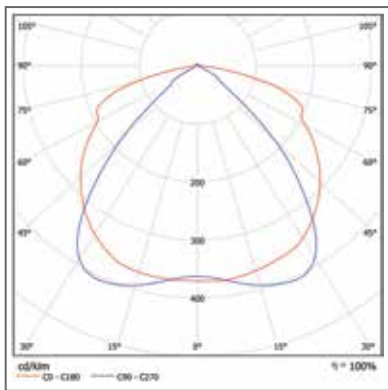
- Available in 3 lumen packages: 5600 lm, 8000 lm & 11200 lm
- Luminous efficacy: 160 lm/W
- Beam angles: very wide 120°, wide 90°, narrow 60° & very narrow 30°
- On/off & DALI versions available
- Ripple Current under 5%
- Available with color temperature: 4000K
- Housing color: white

PRODUCT BENEFITS

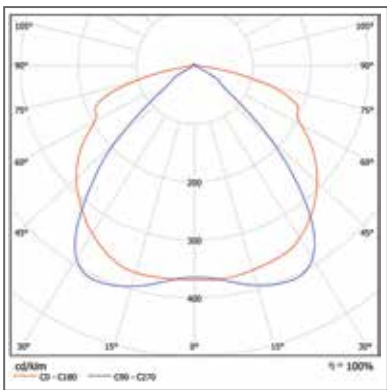
- Real tool-less 1500mm system for an easy & quick installation

* Dimmable with DALI interface.

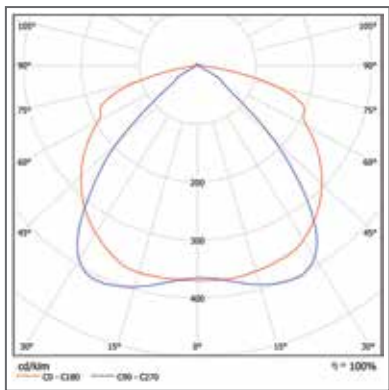
LEDVANCE® TruSys Performance & DALI Cone Curve Diagram



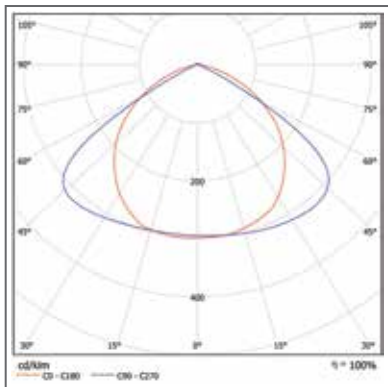
TRUSYS PERFORMANCE
35W 840 W



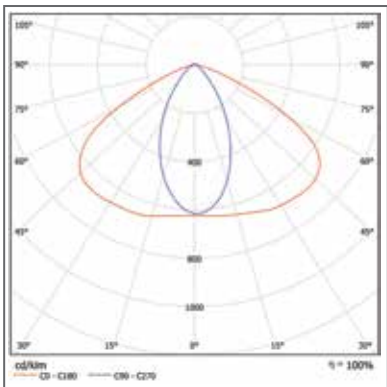
TRUSYS PERFORMANCE
50W 840 W



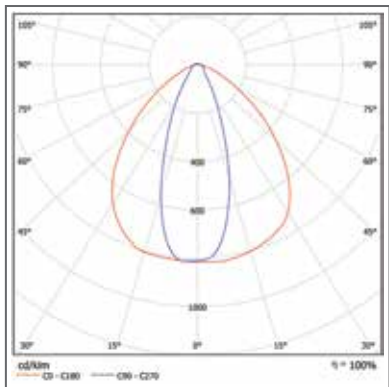
TRUSYS PERFORMANCE
70W 840 W



TRUSYS PERFORMANCE
35W 840 VW



TRUSYS PERFORMANCE
70W 840 N

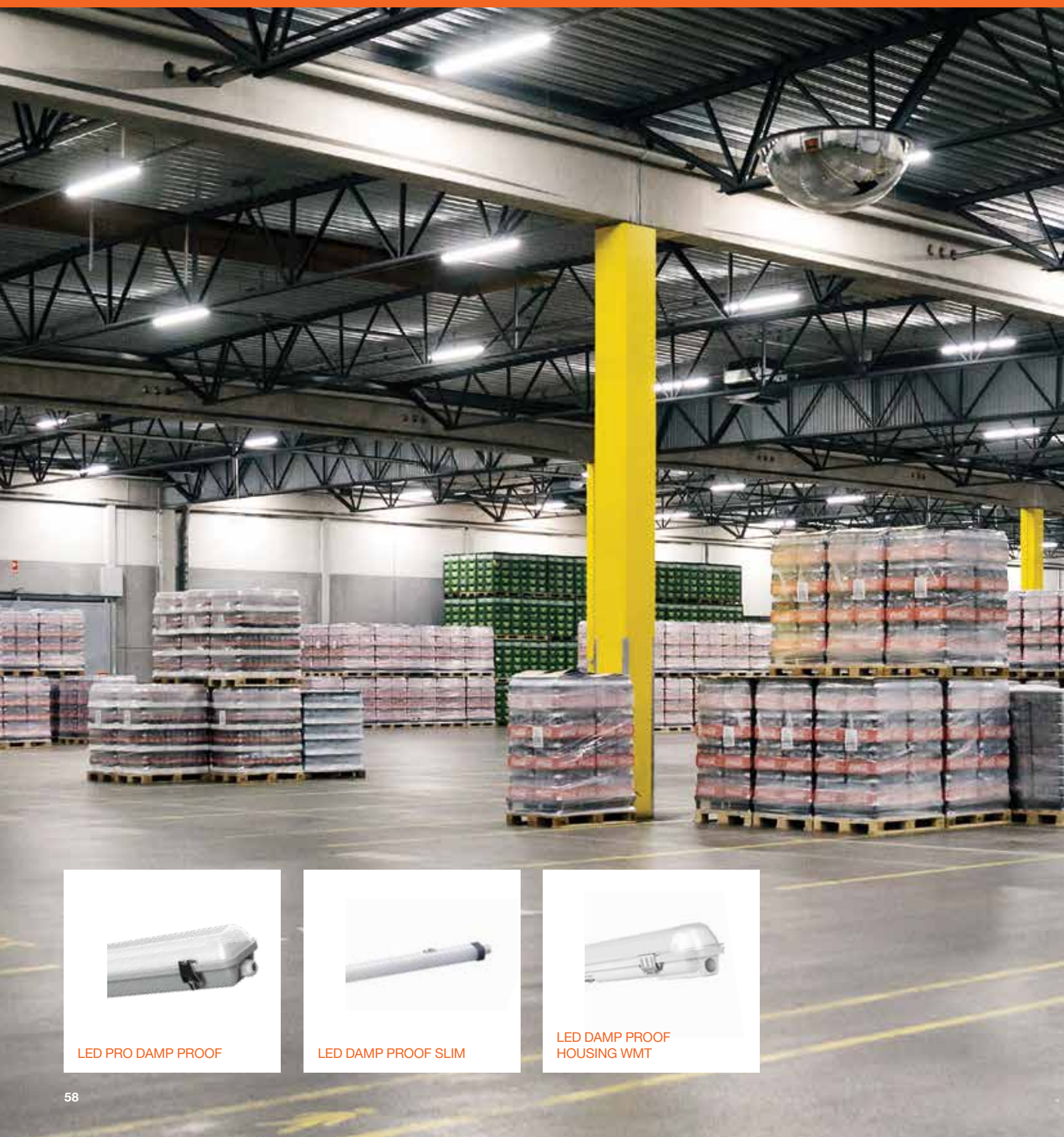


TRUSYS PERFORMANCE
70W 840 VN

LEDVANCE® DAMP PROOF

DAMP PROOF LUMINAIRE

SERIES REDEFINED.



LED PRO DAMP PROOF



LED DAMP PROOF SLIM



LED DAMP PROOF
HOUSING WMT

LEDVANCE® LED PRO Damp Proof

LED damp-proof luminaires with sturdy design & high output



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
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LEDVANCE® LED PRO DAMP PROOF

LDPFM DP 600 9W/840	4058075261990	9	1,100	4,000	220-240	>80	122	120°	–	660 x 85 x 80	30,000	10
LDPFM DP 600 9W/865	4058075262218	9	1,100	6,500	220-240	>80	122	120°	–	660 x 85 x 80	30,000	10
LDPFM DP 600 18W/840	4058075262010	18	2,200	4,000	220-240	>80	122	120°	–	660 x 118 x 80	30,000	10
LDPFM DP 600 18W/865	4058075262195	18	2,200	6,500	220-240	>80	122	120°	–	660 x 118 x 80	30,000	10
LDPFM DP 1200 17W/840	4058075262034	17	2,000	4,000	220-240	>80	118	120°	–	1,270 x 85 x 80	30,000	10
LDPFM DP 1200 17W/865	4058075262119	17	2,000	6,500	220-240	>80	118	120°	–	1,270 x 85 x 80	30,000	10
LDPFM DP 1200 35W/840	4058075262058	35	4,200	4,000	220-240	>80	120	120°	–	1,270 x 118 x 80	30,000	10
LDPFM DP 1200 35W/865	4058075262133	35	4,200	6,500	220-240	>80	120	120°	–	1,270 x 118 x 80	30,000	10
LDPFM DP 1500 25W/840	4058075262072	25	3,000	4,000	220-240	>80	120	120°	–	1,570 x 85 x 80	30,000	10
LDPFM DP 1500 25W/865	4058075262157	25	3,000	6,500	220-240	>80	120	120°	–	1,570 x 85 x 80	30,000	10
LDPFM DP 1500 50W/840	4058075262096	50	6,000	4,000	220-240	>80	120	120°	–	1,570 x 118 x 80	30,000	10
LDPFM DP 1500 50W/865	4058075262171	50	6,000	6,500	220-240	>80	120	120°	–	1,570 x 118 x 80	30,000	10

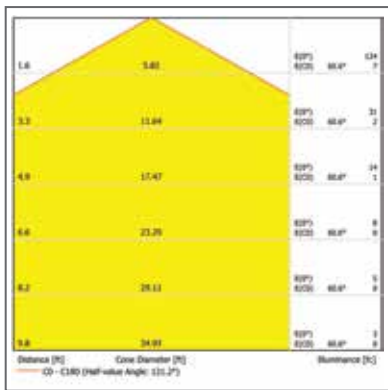
PRODUCT FEATURES

- Available in 6 lumen packages: 9W, 17W, 18W, 25W, 35W & 50W
- High power factor: >0.95 PF
- Luminous efficacy: up to 122 lm/W
- Available with colour temperature: 4000K & 6500K

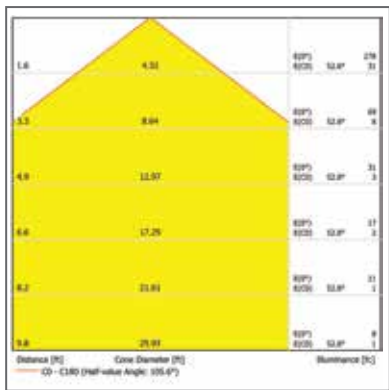
PRODUCT BENEFITS

- Standard length ensures direct replacement of a traditional T8 Dampproof fixture
- UV-stabilized polycarbonate prismatic diffuser for uniformed light distribution & high efficiency
- White sand blasting iron reflective base-plate improved system efficiency
- Anti-corrosion stainless steel clips
- 2 sides multi-clips design ensure IP65 throughout lifetime
- Optional emergency battery pack
- IP safe patented high efficient LED ensure system liability & legal risks free

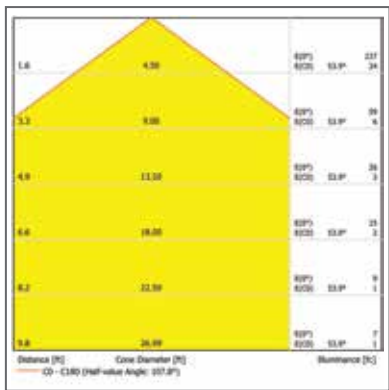
LEDVANCE® LED PRO Damp Proof Cone Carve Diagram



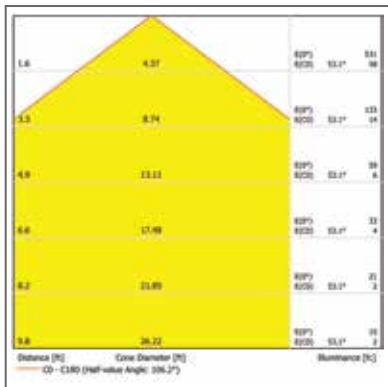
LED PRO DAMP PROOF
600 9W 6500K



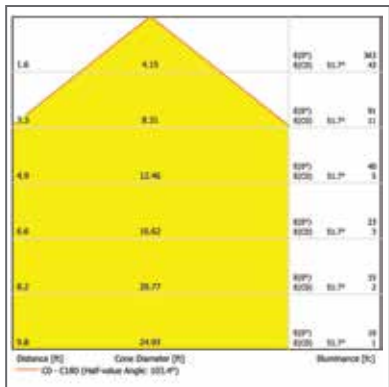
LED PRO DAMP PROOF
600 18W 6500K



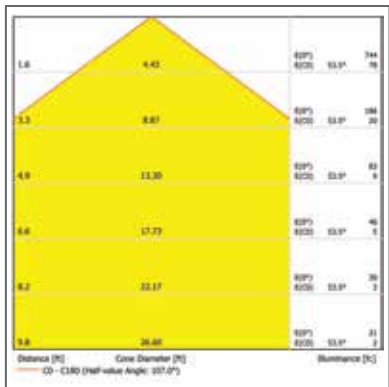
LED PRO DAMP PROOF
1200 17W 6500K



LED PRO DAMP PROOF
1200 35W 6500K

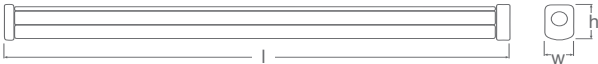


LED PRO DAMP PROOF
1500 25W 6500K



LED PRO DAMP PROOF
1500 50W 6500K

LEDVANCE® LED Damp Proof Slim
Damp-proof luminaire with slim housing



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/w			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
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LEDVANCE® LED DAMP PROOF SLIM												
DAMPPROOF SLIM 06 18W/4000K	4058075238688	18	2,000	4,000	220-240	>80	111	100° x 140°	—	600 x 35 x 48	30,000	20
DAMPPROOF SLIM 06 18W/6500K	4058075238701	18	2,000	6,500	220-240	>80	111	100° x 140°	—	600 x 35 x 48	30,000	20
DAMPPROOF SLIM 12 36W/4000K	4058075238725	36	4,000	4,000	220-240	>80	111	100° x 140°	—	1,200 x 35 x 48	30,000	20
DAMPPROOF SLIM 12 36W/6500K	4058075238749	36	4,000	6,500	220-240	>80	111	100° x 140°	—	1,200 x 35 x 48	30,000	20
DAMPPROOF SLIM 15 45W/4000K	4058075238763	45	5,000	4,000	220-240	>80	111	100° x 140°	—	1,500 x 35 x 48	30,000	20
DAMPPROOF SLIM 15 45W/6500K	4058075238787	45	5,000	6,500	220-240	>80	111	100° x 140°	—	1,500 x 35 x 48	30,000	20

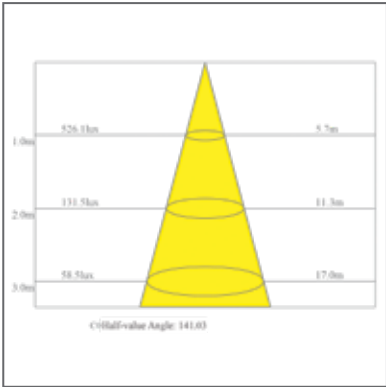
PRODUCT FEATURES

- Available in 3 lengths: 600mm, 1200mm & 1500mm
- High lumen package, available in: 2000 lm, 4000 lm & 5000 lm
- Initial color consistency: <5 SDCM
- Luminous efficacy: 111 lm/W
- Available with color temperature: 4000K & 6500K
- Trendy ultra slim design

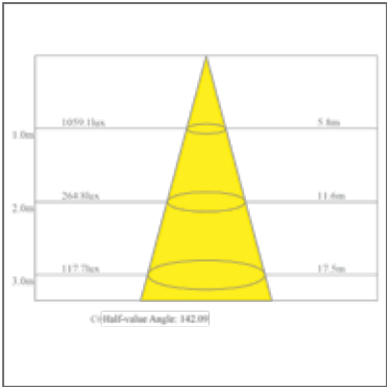
PRODUCT BENEFITS

- 1 to 1 replacement for conventional, >50% energy saving
- Lightweight
- UV stabilized pc dual-tone material
- None openable housing to ensure long service life
- Push-in terminal for easy connection, wire loop-in & loop-out ready
- One piece polycarbonate extrusion body design

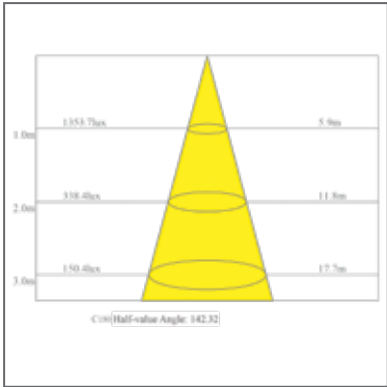
LEDVANCE® LED Damp Proof Slim Cone Carve Diagram



LED DAMP PROOF SLIM 06
18W 6500K



LED DAMP PROOF SLIM 12
36W 6500K



LED DAMP PROOF SLIM 15
45W 6500K

LEDVANCE® LED Damp Proof Housing WMT*

IP65 empty housing to fulfill different applications requirements



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	△°			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED DAMP PROOF HOUSING WMT													
LDECO DP 06X1 HOUSING WMT	4058075377165	—	—	—	—	—	—	—	—	—	651 x 69 x 70	—	8
LDECO DP 06X2 HOUSING WMT	4058075377189	—	—	—	—	—	—	—	—	—	651 x 107 x 70	—	6
LDECO DP 12X1 HOUSING WMT	4058075377202	—	—	—	—	—	—	—	—	—	1,261 x 69 x 70	—	8
LDECO DP 12X2 HOUSING WMT	4058075377226	—	—	—	—	—	—	—	—	—	1,261 x 107 x 70	—	6
LDECO DP 15X1 HOUSING WMT	4058075377240	—	—	—	—	—	—	—	—	—	1,561 x 69 x 70	—	8
LDECO DP 15X2 HOUSING WMT	4058075377264	—	—	—	—	—	—	—	—	—	1,561 x 107 x 70	—	6

PRODUCT FEATURES

- Available in 2ft, 4ft & 5ft
- 1 lamp & 2 lamps versions
- UV stabilized PC transparent cover
- With metal tray design

PRODUCT BENEFITS

- Come with stainless steel clips
- Fused design to offer protection when inserting traditional T8 fluorescent tubes by mistake
- Designed to work with IEC 62776 compliant LED T8 with AC input on one end

* WMT - with metal tray.

LEDVANCE® FLOODLIGHT

FLOODLIGHT LUMINAIRE SERIES REDEFINED.



LED FLOODLIGHT
ASYMMETRIC



LD PFM 1KW FLOODLIGHT



LED PERFORMANCE HIGH
POWER FLOODLIGHT



LED VALUE FLOODLIGHT PRO

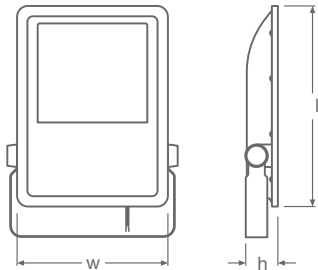


LED VALUE FLOODLIGHT



LED ECO FLOODLIGHT

LEDVANCE® LED Floodlight Asymmetric
Luminaire with asymmetrical light distribution



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED FLOODLIGHT ASYMMETRIC												
FLOOD LED ASYM 150W/4000K BK IP65	4058075814752	150	15,000	4,000	220-240	>80	100	38° x 80°	–	402.4 x 303.4 x 64	50,000	1
FLOOD LED ASYM 200W/4000K BK IP65	4058075814769	200	20,000	4,000	220-240	>80	100	38° x 80°	–	402.4 x 303.4 x 64	50,000	1

PRODUCT FEATURES

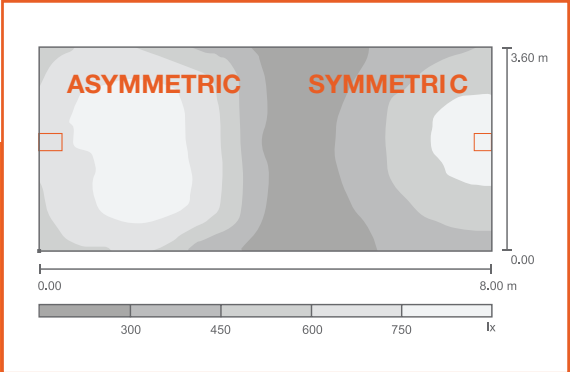
- Floodlight with asymmetrical emission

PRODUCT BENEFITS

- Very homogenous light
- Energy savings of up to 90% compared to halogen lamp floodlights
- Optimized weight & size due to compact design

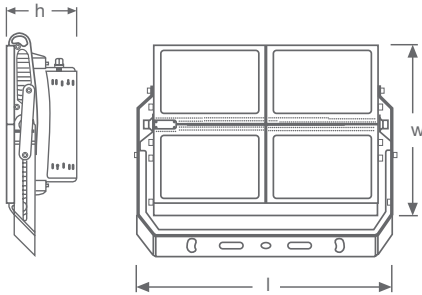
**A VISIBLE DIFFERENCE
– A CHOICE OF LIGHT
DISTRIBUTIONS**

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



LEDVANCE® LED PFM 1KW Floodlight

Stylish, rugged, flexible & high-performance premium light source



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PFM 1KW FLOODLIGHT												
LDPFM FL 1KW 757 8D WV	4058075326576	1,000	120,000	5,700	100-240	>70	120	8°	–	710 x 507.8 x 195	50,000	1
LDPFM FL 1KW 757 10D WV	4058075326583	1,000	120,000	5,700	100-240	>70	120	10°	–	710 x 507.8 x 190.5	50,000	1
LDPFM FL 1KW 757 12D WV	4058075326590	1,000	120,000	5,700	100-240	>70	120	12°	–	710 x 507.8 x 190.5	50,000	1
LDPFM FL 1KW 757 15D WV	4058075326606	1,000	120,000	5,700	100-240	>70	120	15°	–	710 x 507.8 x 190.5	50,000	1
LDPFM FL 1KW 757 30D WV	4058075326613	1,000	120,000	5,700	100-240	>70	120	30°	–	710 x 507.8 x 190.5	50,000	1
LDPFM FL 1KW 757 ASY WV	4058075326620	1,000	120,000	5,700	100-240	>70	120	15° x 30°	–	717 x 507.8 x 311	50,000	1

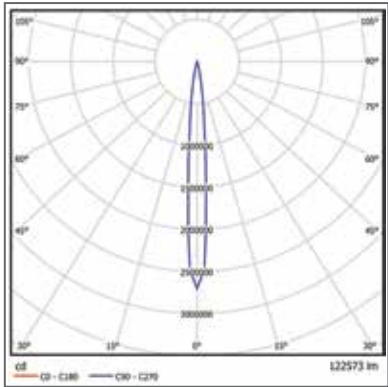
PRODUCT FEATURES

- Luminous efficacy: 120 lm/W
- Available with colour temperature: 5700K
- 360° adjustable mounting bracket design offers flexibility & convenience in use
- Aesthetic & optimized design

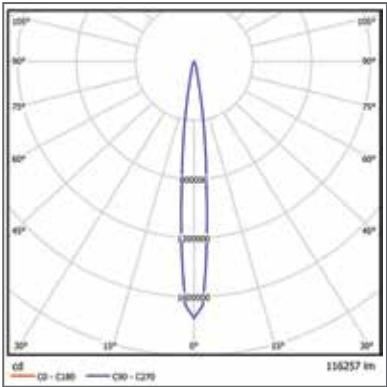
PRODUCT BENEFITS

- Compact housing with high efficiency & reliable built-in power supply
- High quality integral PC lens
- Prewired with IP66 male & female plugs provide easy installation

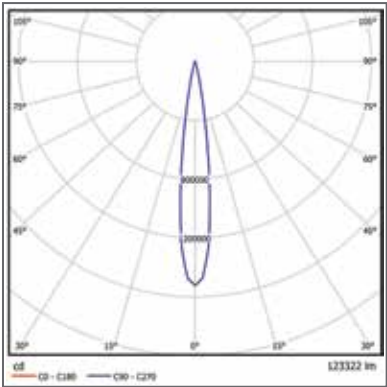
LEDVANCE® LED PFM 1KW Floodlight Cone Curve Diagram



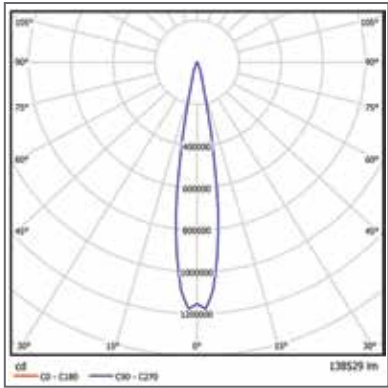
LED PFM 1KW FLOODLIGHT
5700K 8°



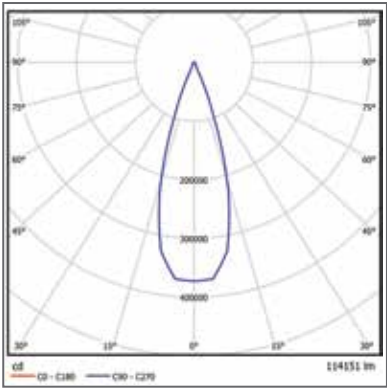
LED PFM 1KW FLOODLIGHT
5700K 10°



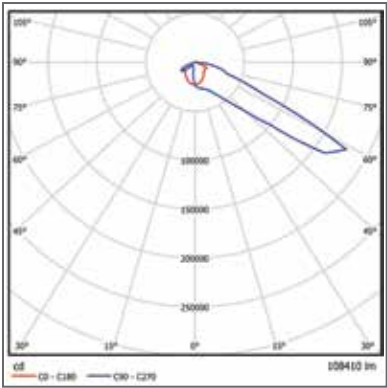
LED PFM 1KW FLOODLIGHT
5700K 12°



LED PFM 1KW FLOODLIGHT
5700K 15°



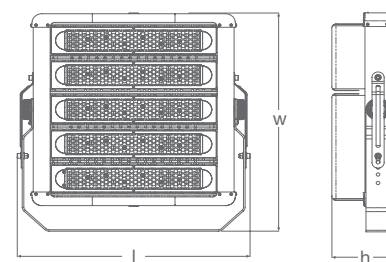
LED PFM 1KW FLOODLIGHT
5700K 30°



LED PFM 1KW FLOODLIGHT
ASY 5700K 15°X30°

LEDVANCE® LED Performance High Power Floodlight

Best economical lighting solution for wide area lighting applications



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED PERFORMANCE HIGH POWER FLOODLIGHT												
LDPFM FL HP 400W/840 30D MV	4058075418585	400	48,000	4,000	100-240	>80	120	30°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 400W/865 30D MV	4058075418547	400	48,000	6,500	100-240	>80	120	30°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 400W/840 55D MV	4058075418592	400	48,000	4,000	100-240	>80	120	55°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 400W/865 55D MV	4058075418554	400	48,000	6,500	100-240	>80	120	55°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 400W/840 90D MV	4058075418608	400	48,000	4,000	100-240	>80	120	90°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 400W/865 90D MV	4058075418561	400	48,000	6,500	100-240	>80	120	90°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 400W/840 40X85D MV	4058075418615	400	48,000	4,000	100-240	>80	120	40° x 85°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 400W/865 40X85D MV	4058075418578	400	48,000	6,500	100-240	>80	120	40° x 85°	–	522 x 466 x 152	50,000	1
LDPFM FL HP 500W/840 30D MV	4058075418660	500	60,000	4,000	100-240	>80	120	30°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 500W/865 30D MV	4058075418622	500	60,000	6,500	100-240	>80	120	30°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 500W/840 55D MV	4058075418677	500	60,000	4,000	100-240	>80	120	55°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 500W/865 55D MV	4058075418639	500	60,000	6,500	100-240	>80	120	55°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 500W/840 90D MV	4058075418684	500	60,000	4,000	100-240	>80	120	90°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 500W/865 90D MV	4058075418646	500	60,000	6,500	100-240	>80	120	90°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 500W/840 40X85D MV	4058075418691	500	60,000	4,000	100-240	>80	120	40° x 85°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 500W/865 40X85D MV	4058075418653	500	60,000	6,500	100-240	>80	120	40° x 85°	–	575 x 604 x 152	50,000	1
LDPFM FL HP 600W/840 30D MV	4058075418745	600	72,000	4,000	100-240	>80	120	30°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 600W/865 30D MV	4058075418707	600	72,000	6,500	100-240	>80	120	30°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 600W/840 55D MV	4058075418752	600	72,000	4,000	100-240	>80	120	55°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 600W/865 55D MV	4058075418714	600	72,000	6,500	100-240	>80	120	55°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 600W/840 90D MV	4058075418769	600	72,000	4,000	100-240	>80	120	90°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 600W/865 90D MV	4058075418721	600	72,000	6,500	100-240	>80	120	90°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 600W/840 40X85D MV	4058075418776	600	72,000	4,000	100-240	>80	120	40° x 85°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 600W/865 40X85D MV	4058075418738	600	72,000	6,500	100-240	>80	120	40° x 85°	–	575 x 700 x 152	50,000	1
LDPFM FL HP 800W/840 30D MV	4058075418820	800	96,000	4,000	100-240	>80	120	30°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 800W/865 30D MV	4058075418783	800	96,000	6,500	100-240	>80	120	30°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 800W/840 55D MV	4058075418837	800	96,000	4,000	100-240	>80	120	55°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 800W/865 55D MV	4058075418790	800	96,000	6,500	100-240	>80	120	55°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 800W/840 90D MV	4058075418844	800	96,000	4,000	100-240	>80	120	90°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 800W/865 90D MV	4058075418806	800	96,000	6,500	100-240	>80	120	90°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 800W/840 40X85D MV	4058075418851	800	96,000	4,000	100-240	>80	120	40° x 85°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 800W/865 40X85D MV	4058075418813	800	96,000	6,500	100-240	>80	120	40° x 85°	–	972 x 612 x 177	50,000	1
LDPFM FL HP 1KW/840 30D MV	4058075418929	1,000	120,000	4,000	100-240	>80	120	30°	–	972 x 707 x 177	50,000	1
LDPFM FL HP 1KW/865 30D MV	4058075418868	1,000	120,000	6,500	100-240	>80	120	30°	–	972 x 707 x 177	50,000	1
LDPFM FL HP 1KW/840 55D MV	4058075418936	1,000	120,000	4,000	100-240	>80	120	55°	–	972 x 707 x 177	50,000	1
LDPFM FL HP 1KW/865 55D MV	4058075418967	1,000	120,000	6,500	100-240	>80	120	55°	–	972 x 707 x 177	50,000	1
LDPFM FL HP 1KW/840 90D MV	4058075418943	1,000	120,000	4,000	100-240	>80	120	90°	–	972 x 707 x 177	50,000	1
LDPFM FL HP 1KW/865 90D MV	4058075418905	1,000	120,000	6,500	100-240	>80	120	90°	–	972 x 707 x 177	50,000	1
LDPFM FL HP 1KW/840 40X85D MV	4058075418950	1,000	120,000	4,000	100-240	>80	120	40° x 85°	–	972 x 707 x 177	50,000	1
LDPFM FL HP 1KW/865 40X85D MV	4058075418912	1,000	120,000	6,500	100-240	>80	120	40° x 85°	–	972 x 707 x 177	50,000	1

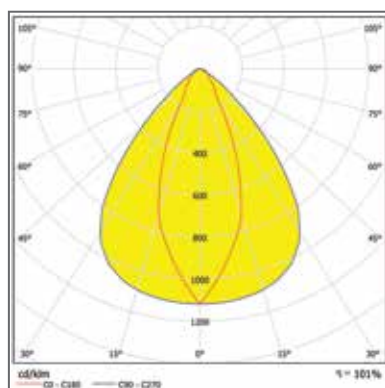
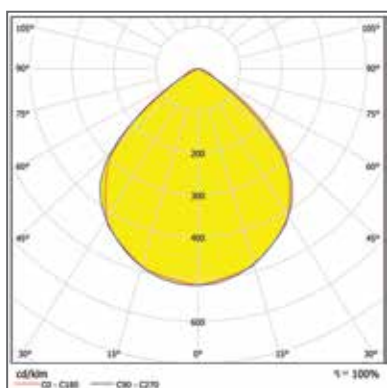
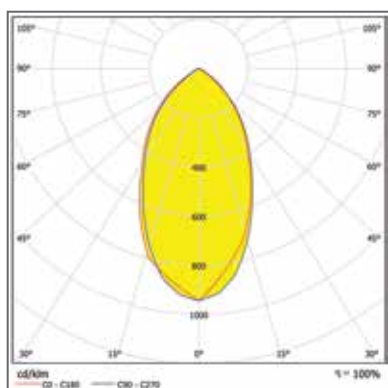
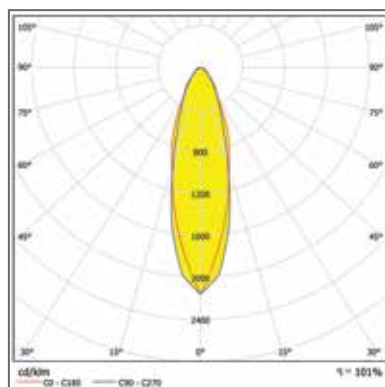
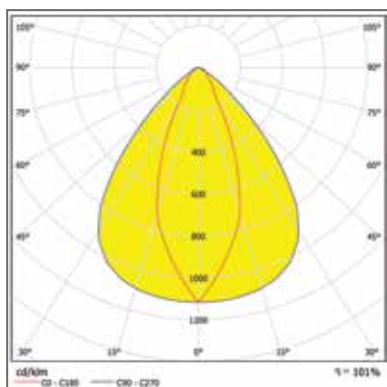
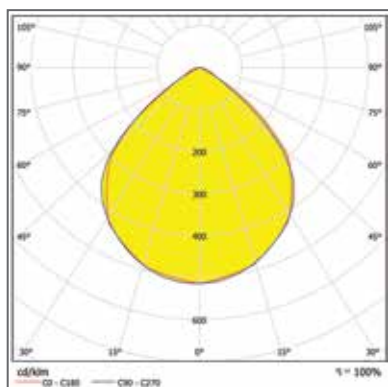
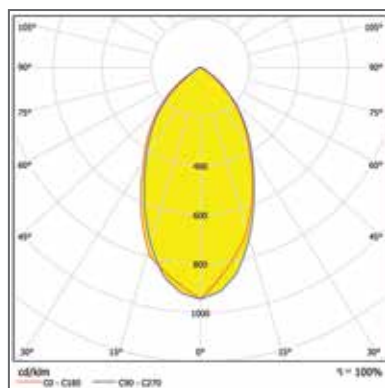
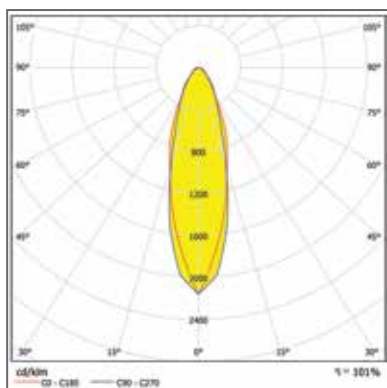
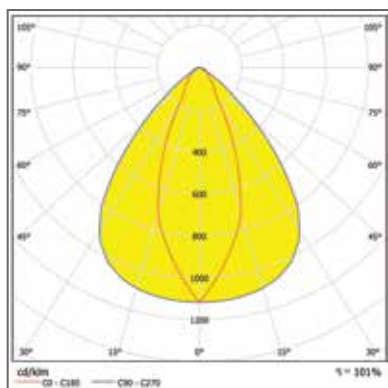
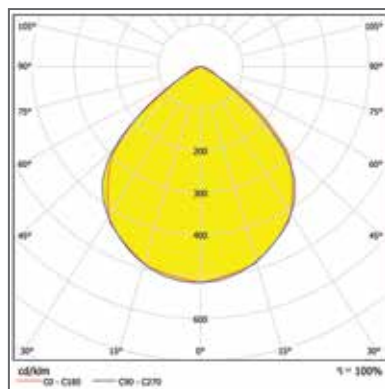
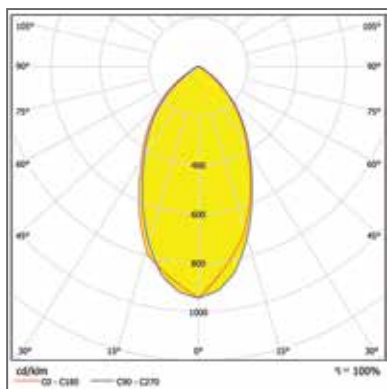
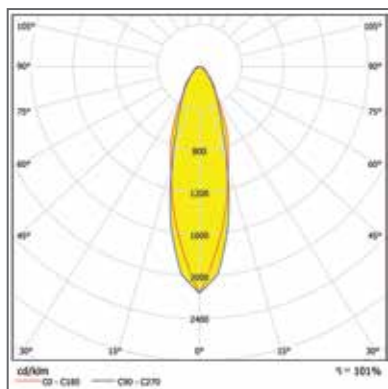
PRODUCT FEATURES

- Luminous efficacy: 120 lm/W
- Available with color temperature: 4000K & 6500K
- Surge protection: 10 KV
- Aesthetic & optimized design

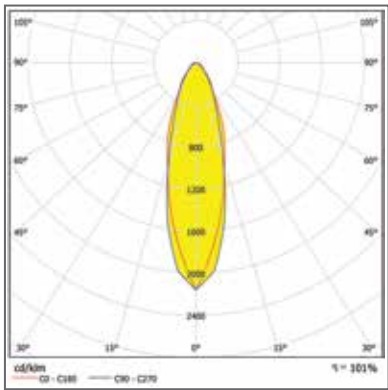
PRODUCT BENEFITS

- Compact housing with high efficiency & reliable power supply
- High quality integral PC lens
- Adjustable mounting bracket design offers flexibility & convenience in use

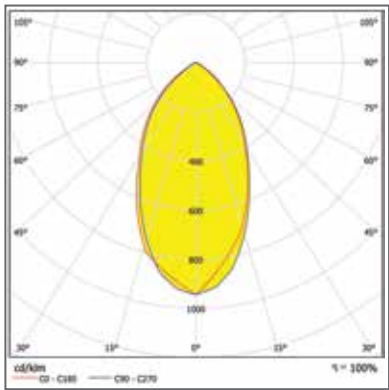
LEDVANCE® LED Performance High Power Floodlight Cone Curve Diagram



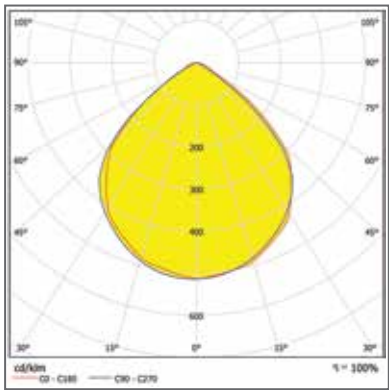
LEDVANCE® LED Performance High Power Floodlight Cone Curve Diagram



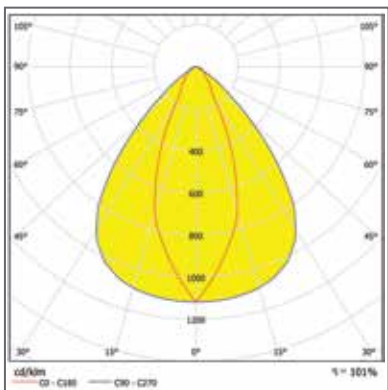
LED PERFORMANCE HIGH POWER
FLOODLIGHT 800W 30°



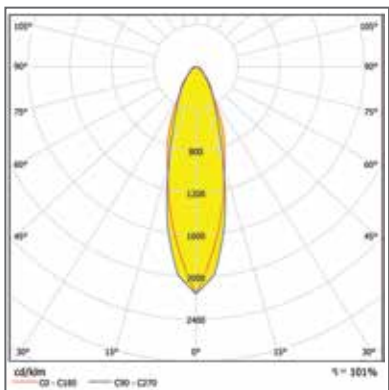
LED PERFORMANCE HIGH POWER
FLOODLIGHT 800W 55°



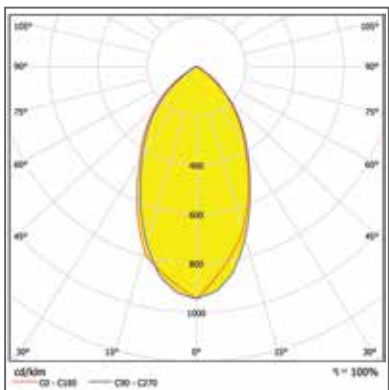
LED PERFORMANCE HIGH POWER
FLOODLIGHT 800W 90°



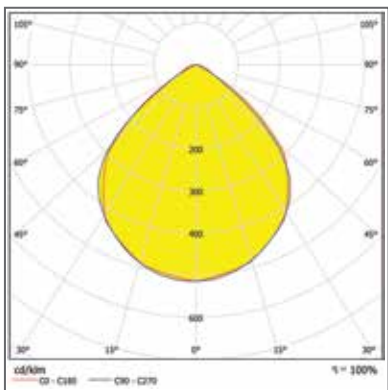
LED PERFORMANCE HIGH POWER
FLOODLIGHT 800W 40° x 85°



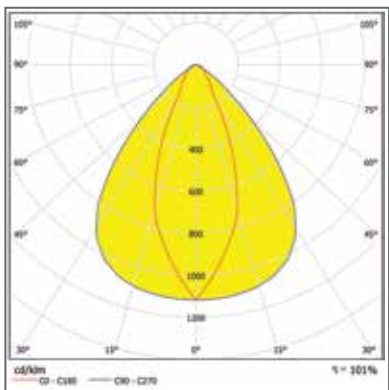
LED PERFORMANCE HIGH POWER
FLOODLIGHT 1KW 30°



LED PERFORMANCE HIGH POWER
FLOODLIGHT 1KW 55°



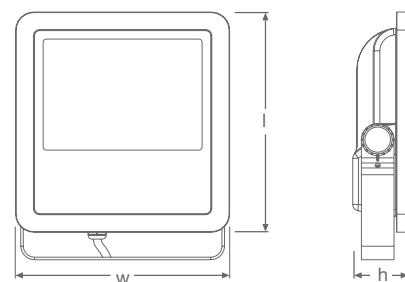
LED PERFORMANCE HIGH POWER
FLOODLIGHT 1KW 90°



LED PERFORMANCE HIGH POWER
FLOODLIGHT 1KW 40° x 85°

LEDVANCE® LED Value Floodlight PRO

Stylish & rugged LED floodlights with excellent light performance



Product Name	GTIN (EAN)	W	Im	K	V	Ra	lm/W	°	mm	LxHxØ [mm]	LxWxH [mm]	ØxH [mm]	t(h)	
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LEDVANCE® LED VALUE FLOODLIGHT PRO

LDVAL FL 70W/830	4058075261877	70	6,300	3,000	220-240	>80	90	100°	–	220 x 210 x 54	30,000	1
LDVAL FL 70W/865	4058075261884	70	6,300	6,500	220-240	>80	90	100°	–	220 x 210 x 54	30,000	1
LDVAL FL 100W/830	4058075263420	100	9,000	3,000	220-240	>80	90	100°	–	250 x 240 x 70	30,000	1
LDVAL FL 100W/865	4058075263451	100	9,000	6,500	220-240	>80	90	100°	–	250 x 240 x 70	30,000	1
LDVAL FL 150W/830	4058075263468	150	13,500	3,000	220-240	>80	90	100°	–	300 x 270 x 76	30,000	1
LDVAL FL 150W/865	4058075263475	150	13,500	6,500	220-240	>80	90	100°	–	300 x 270 x 76	30,000	1

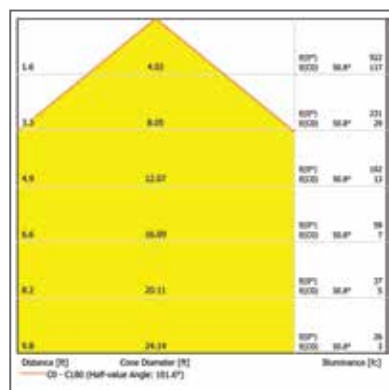
PRODUCT FEATURES

- Available in 3 lumen packages
- Luminous efficacy: 90 lm/W
- Available with colour temperature: 3000K & 6500K

PRODUCT BENEFITS

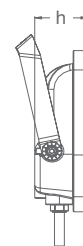
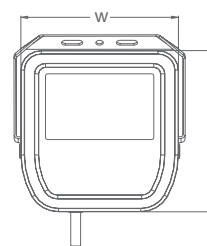
- One-piece compact high grade die-cast aluminum housing & heat sink
- Tempered frosted front glass to increase uniformity
- SMD LED design to maximize product liability
- IP safe high efficiency LEDs ensure system liability & legal risks free
- Pre-wired with mains cable
- Elegant slim design reduces windage

LEDVANCE® LED Value Floodlight PRO Cone Curve Diagram



LEDVANCE® LED Value Floodlight

Economical replacement for traditional double-ended halogen-lamp floodlights



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	△			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED VALUE FLOODLIGHT													
LDVAL FL 10W/830	4058075261716	10	800	3,000	220-240	>70	80	100°	-	-	125 x 115 x 39	30,000	10
LDVAL FL 10W/865	4058075261730	10	800	6,500	220-240	>70	80	100°	-	-	125 x 115 x 39	30,000	10
LDVAL FL 20W/830	4058075261754	20	1,800	3,000	220-240	>80	90	100°	-	-	130 x 140 x 41	30,000	10
LDVAL FL 20W/865	4058075261778	20	1,800	6,500	220-240	>80	90	100°	-	-	130 x 140 x 41	30,000	10
LDVAL FL 30W/830	4058075261792	30	2,700	3,000	220-240	>80	90	100°	-	-	140 x 150 x 42	30,000	10
LDVAL FL 30W/865	4058075261815	30	2,700	6,500	220-240	>80	90	100°	-	-	140 x 150 x 42	30,000	10
LDVAL FL 50W/830	4058075261839	50	4,500	3,000	220-240	>80	90	100°	-	-	155 x 180 x 46	30,000	10
LDVAL FL 50W/865	4058075261853	50	4,500	6,500	220-240	>80	90	100°	-	-	155 x 180 x 46	30,000	10

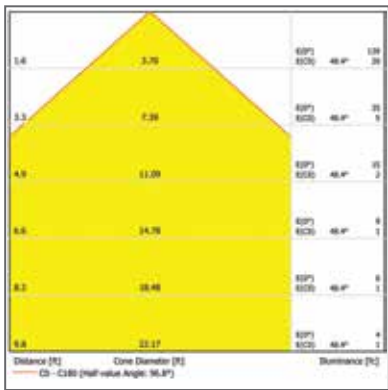
PRODUCT FEATURES

- Available in 10W, 20W, 30W & 50W
- Luminous efficacy: up to 90 lm/W
- Available with color temperature: 3000K & 6500K
- Available in black housing
- Aluminum heat sink (heat conductive plastics for 10W)

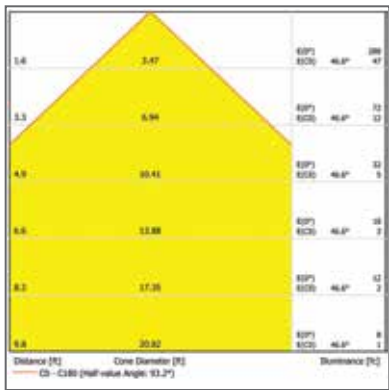
PRODUCT BENEFITS

- Premium grade polycarbonate front frame to reduce overall product weight
- Tempered frosted front glass to increase uniformity
- SMD LED design to maximize product liability
- IP safe high efficiency LEDs ensure system liability & legal risks free
- Pre-wired with mains cable
- Elegant slim design reduces windage

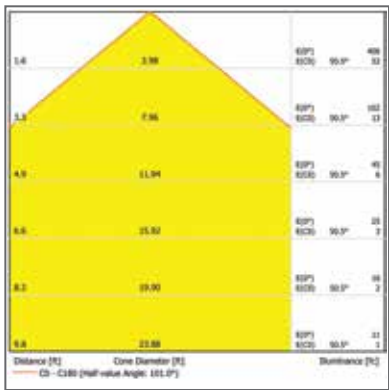
LEDVANCE® LED Value Floodlight Cone Curve Diagram



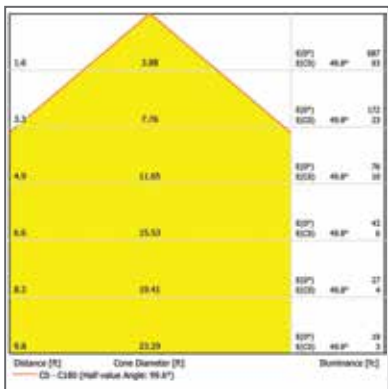
LED VALUE FLOODLIGHT
10W BLACK



LED VALUE FLOODLIGHT
20W BLACK



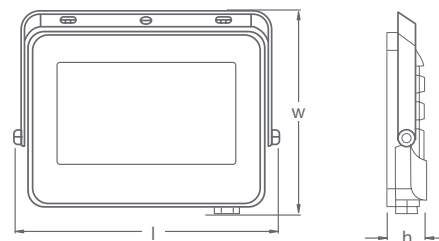
LED VALUE FLOODLIGHT
30W BLACK



LED VALUE FLOODLIGHT
50W BLACK

LEDVANCE® LED Eco Floodlight

Reliable LED floodlight with aluminum die-cast housing



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED ECO FLOODLIGHT												
LDECO FL 10W/830 GY	4058075230712	10	810	3,000	220-240	>80	81	115°	–	107 x 86 x 23	30,000	20
LDECO FL 10W/840 GY	4058075230736	10	850	4,000	220-240	>80	85	115°	–	107 x 86 x 23	30,000	20
LDECO FL 10W/865 GY	4058075230750	10	850	6,500	220-240	>80	85	115°	–	107 x 86 x 23	30,000	20
LDECO FL 20W/830 GY	4058075230774	20	1,620	3,000	220-240	>80	81	115°	–	136 x 109 x 25	30,000	20
LDECO FL 20W/840 GY	4058075230798	20	1,700	4,000	220-240	>80	85	115°	–	136 x 109 x 25	30,000	20
LDECO FL 20W/865 GY	4058075230811	20	1,700	6,500	220-240	>80	85	115°	–	136 x 109 x 25	30,000	20
LDECO FL 30W/830 GY	4058075230835	30	2,430	3,000	220-240	>80	81	115°	–	177 x 136 x 25	30,000	20
LDECO FL 30W/840 GY	4058075230859	30	2,550	4,000	220-240	>80	85	115°	–	177 x 136 x 25	30,000	20
LDECO FL 30W/865 GY	4058075230873	30	2,550	6,500	220-240	>80	85	115°	–	177 x 136 x 25	30,000	20
LDECO FL 50W/830 GY	4058075230897	50	4,050	3,000	220-240	>80	81	115°	–	212 x 162 x 28	30,000	10
LDECO FL 50W/840 GY	4058075230910	50	4,250	4,000	220-240	>80	85	115°	–	212 x 162 x 28	30,000	10
LDECO FL 50W/865 GY	4058075230934	50	4,250	6,500	220-240	>80	85	115°	–	212 x 162 x 28	30,000	10
LDECO FL 70W/830 GY	4058075230958	70	5,670	3,000	220-240	>80	81	115°	–	262 x 198 x 36	30,000	8
LDECO FL 70W/840 GY	4058075230972	70	5,950	4,000	220-240	>80	85	115°	–	262 x 198 x 36	30,000	8
LDECO FL 70W/865 GY	4058075230996	70	5,950	6,500	220-240	>80	85	115°	–	262 x 198 x 36	30,000	8
LDECO FL 100W/830 GY	4058075230477	100	8,100	3,000	220-240	>80	81	115°	–	325 x 234 x 38	30,000	4
LDECO FL 100W/840 GY	4058075230491	100	8,500	4,000	220-240	>80	85	115°	–	325 x 234 x 38	30,000	4
LDECO FL 100W/865 GY	4058075230514	100	8,500	6,500	220-240	>80	85	115°	–	325 x 234 x 38	30,000	4
LDECO FL 150W/830 GY	4058075230538	150	12,150	3,000	220-240	>80	81	115°	–	385 x 282 x 38	30,000	4
LDECO FL 150W/840 GY	4058075230552	150	12,750	4,000	220-240	>80	85	115°	–	385 x 282 x 38	30,000	4
LDECO FL 150W/865 GY	4058075230576	150	12,750	6,500	220-240	>80	85	115°	–	385 x 282 x 38	30,000	4
LDECO FL 200W/830 GY	4058075273436	200	16,200	3,000	220-240	>80	81	115°	–	420 x 314 x 42	30,000	2
LDECO FL 200W/840 GY	4058075273818	200	17,000	4,000	220-240	>80	85	115°	–	420 x 314 x 42	30,000	2
LDECO FL 200W/865 GY	4058075273832	200	17,000	6,500	220-240	>80	85	115°	–	420 x 314 x 42	30,000	2

PRODUCT FEATURES

- Available in 8 wattages: 10W, 20W, 30W, 50W, 70W, 100W, 150W & 200W
- Luminous efficacy: up to 85 lm/W
- Available with color temperature: 3000K, 4000K & 6500K
- Available in gray housing
- Aluminum die-cast housing

PRODUCT BENEFITS

- Tempered frosted front glass to increase uniformity
- SMD LED design to maximize product liability
- Built-in water stopper system in mains cable for 30W to 200W
- Pre-wired with 500mm mains cable
- Elegant slim design reduces windage

Figure 10 displays three diagrams illustrating the effect of increasing the number of horizontal layers (N) on the cross-section of a dome. Each diagram shows a dome cross-section with horizontal layers and corresponding data tables for distance, dome diameter, and illuminance.

Diagram 1 (Left): Shows a dome cross-section with 10 horizontal layers. The data table below the diagram provides the distance (D), dome diameter (D_0), and illuminance (E_0) for each layer.

Distance (D)	Dome Diameter (D_0)	Illuminance (E_0)
0.8	4.31	100
	4.37	12
1.2	4.42	10
	4.74	5
4.6	94.37	1
	131.17	1
6.4	168.21	1
	171.45	1
8.8	238.84	1
	251.86	1

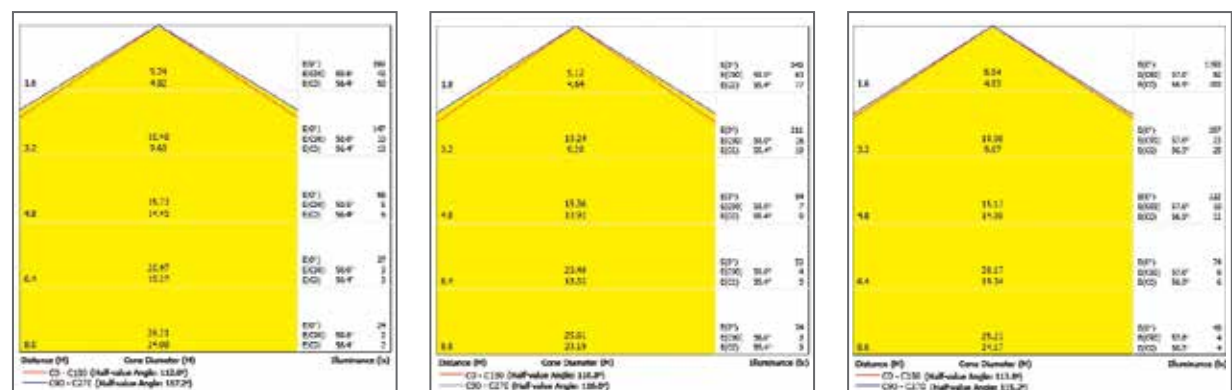
Diagram 2 (Middle): Shows a dome cross-section with 15 horizontal layers. The data table below the diagram provides the distance (D), dome diameter (D_0), and illuminance (E_0) for each layer.

Distance (D)	Dome Diameter (D_0)	Illuminance (E_0)
0.8	5.76	340
	4.66	18
1.2	6.46	96
	6.96	1
4.6	14.22	3
	17.84	1
6.4	18.96	1
	16.78	1
8.8	25.72	1
	24.75	1

Diagram 3 (Right): Shows a dome cross-section with 20 horizontal layers. The data table below the diagram provides the distance (D), dome diameter (D_0), and illuminance (E_0) for each layer.

Distance (D)	Dome Diameter (D_0)	Illuminance (E_0)
0.8	1.94	370
	1.87	38
1.2	2.35	196
	2.84	81
4.6	4.91	652
	4.91	18
6.4	6.31	392
	6.39	27
8.8	8.79	146
	8.79	13
11.2	11.27	101
	11.27	7

LED ECO FLOODLIGHT
30W 6500K GY



LED ECO FLOODLIGHT
100W 6500K GY

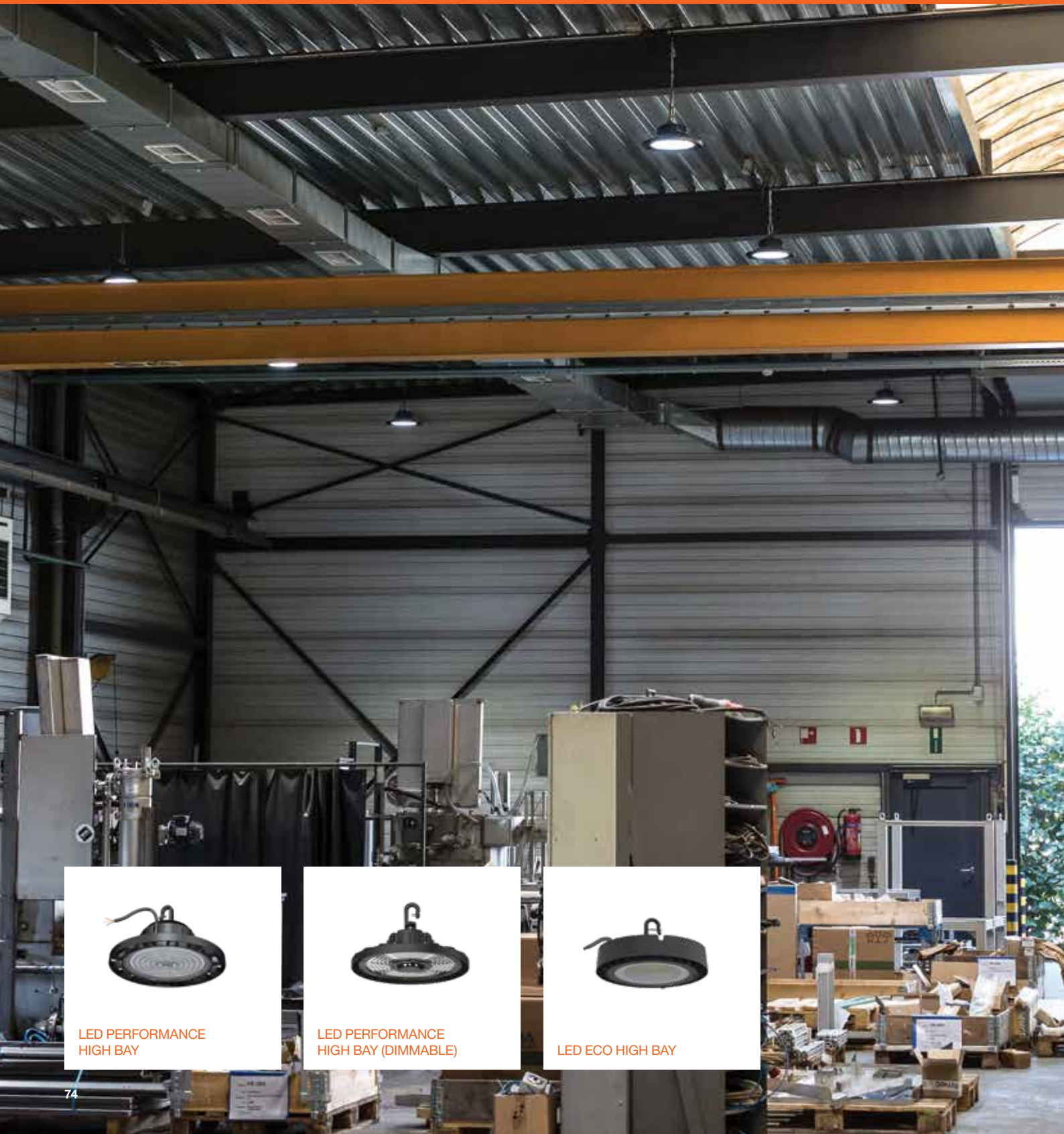


LED ECO FLOODLIGHT
200W 6500K GY

LEDVANCE® HIGH BAY

HIGH BAY LUMINAIRE SERIES

REDEFINED.



LED PERFORMANCE
HIGH BAY



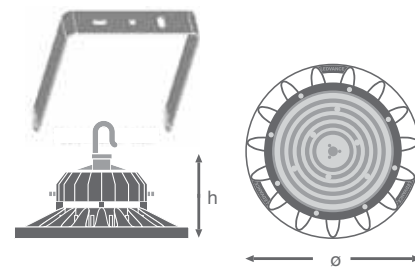
LED PERFORMANCE
HIGH BAY (DIMMABLE)



LED ECO HIGH BAY

LEDVANCE® LED Performance High Bay

Reliable design for medium to high ceiling installation



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/W	△	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED PERFORMANCE HIGH BAY												
LDPFM HB 90W/840	4058075261952	90	12,150	4,000	220-240	>80	135	90° x 90°	–	285 x 129.5	50,000	1
LDPFM HB 90W/865	4058075261969	90	12,150	6,500	220-240	>80	135	90° x 90°	–	285 x 129.5	50,000	1
LDPFM HB 120W/840	4058075261914	120	16,200	4,000	220-240	>80	135	90° x 90°	–	285 x 129.5	50,000	1
LDPFM HB 120W/865	4058075261921	120	16,200	6,500	220-240	>80	135	90° x 90°	–	285 x 129.5	50,000	1
LDPFM HB 150W/840	4058075261938	150	20,250	4,000	220-240	>80	135	90° x 90°	–	320 x 133	50,000	1
LDPFM HB 150W/865	4058075261945	150	20,250	6,500	220-240	>80	135	90° x 90°	–	320 x 133	50,000	1
LDPFM HB 200W/840	4058075261976	200	27,000	4,000	220-240	>80	135	70° x 70°	–	376 x 139	50,000	1
LDPFM HB 200W/865	4058075261983	200	27,000	6,500	220-240	>80	135	70° x 70°	–	376 x 139	50,000	1
LEDVANCE® LED PERFORMANCE ACCESSORIES												
LDPFM HB BRACKET 90/120/150W	4058075265141	–	–	–	–	–	–	–	–	–	–	10
LDPFM HB BRACKET 200W	4058075265165	–	–	–	–	–	–	–	–	–	–	10

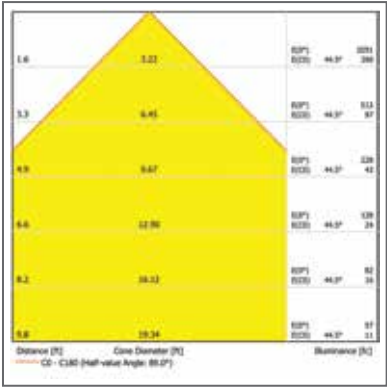
PRODUCT FEATURES

- Available in 4 lumen packages
- High power factor: >0.9 PF
- Luminous efficacy: 135 lm/W
- Beam angle: 90°x90° & 70°x70°
- Available with colour temperature: 4000K & 6500K
- Aluminum die-cast housing
- Single piece heat resistant optics/lens

PRODUCT BENEFITS

- Unique LEDVANCE heat sink design with air channels allow air passage through side of driver housing to increase system liability
- Suspension chain mount & pole mount come as standard
- Optional surface mounting bracket
- IP safe high power LED ensure system liability & legal risks free

LEDVANCE® LED Performance High Bay Cone Curve Diagram



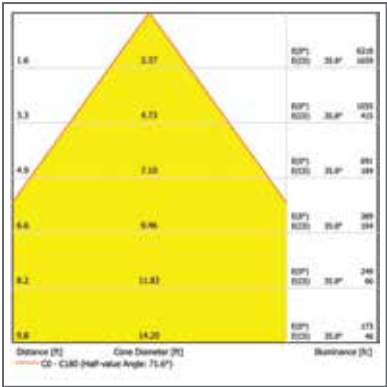
LED PERFORMANCE HIGH BAY
90W



LED PERFORMANCE HIGH BAY
120W



LED PERFORMANCE HIGH BAY
150W



LED PERFORMANCE HIGH BAY
200W

LEDVANCE® LED Performance High Bay (Dimmable)

High efficiency LED high bay with aluminum die-cast housing



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/W	△°	⌚	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	📦
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LEDVANCE® LED PERFORMANCE HIGH BAY (DIMMABLE)

LDPFM HB 1-10V 90W/840 277V	4058075420663	90	12,600	4,000	100-277	>80	140	90°	✓	280.5 x 109.7	50,000	1
LDPFM HB 1-10V 90W/865 277V	4058075420625	90	12,600	6,500	100-277	>80	140	90°	✓	280.5 x 109.7	50,000	1
LDPFM HB 1-10V 120W/840 277V	4058075420670	120	16,800	4,000	100-277	>80	140	90°	✓	280.5 x 109.7	50,000	1
LDPFM HB 1-10V 120W/865 277V	4058075420632	120	16,800	6,500	100-277	>80	140	90°	✓	280.5 x 109.7	50,000	1
LDPFM HB 1-10V 150W/840 277V	4058075420687	150	21,000	4,000	100-277	>80	140	90°	✓	320 x 120.8	50,000	1
LDPFM HB 1-10V 150W/865 277V	4058075420649	150	21,000	6,500	100-277	>80	140	90°	✓	320 x 120.8	50,000	1
LDPFM HB 1-10V 200W/840 277V	4058075420694	200	28,000	4,000	100-277	>80	140	70°	✓	320 x 120.8	50,000	1
LDPFM HB 1-10V 200W/865 277V	4058075420656	200	28,000	6,500	100-277	>80	140	70°	✓	320 x 120.8	50,000	1

PRODUCT FEATURES

- Available in 90W, 120W, 150W & 200W
- 1-10V dimming
- Luminous efficacy: 140 lm/W
- Available with color temperature: 4000K & 6500K
- Available in black housing

PRODUCT BENEFITS

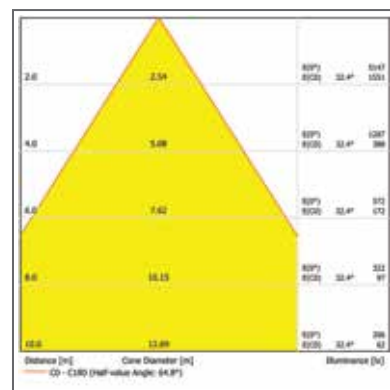
- Aluminum die-cast housing, UV resistant high efficacy PC lens
- SMD LED design to maximize product reliability
- Pre-wired with 500mm flying cable

Figure 10 consists of three identical diagrams, each representing a different horizontal distance (2.0, 4.0, 6.0, 8.0, 10.0, 12.0 m) from the light source. Each diagram shows a yellow cone of vision originating from a point at the top. The cone's base is a horizontal line representing the beam diameter. The illuminance values are provided for each distance. The diagrams are arranged horizontally, with the first diagram on the left, the second in the middle, and the third on the right.

Distance [m]	Cone Diameter [m]	Illuminance [lx]
2.0	4.55	1039
4.0	6.17	581
6.0	13.76	24
8.0	18.34	16
10.0	22.91	9
12.0	27.48	5

Legend: — CO - C180 (Half-value Angle: 17.8°)

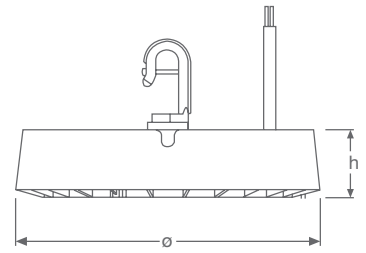
LED PERFORMANCE HIGH BAY (DIMMABLE)
150W



78

LEDVANCE® LED Eco High Bay

Reliable LED high bay for both industry & commercial applications



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t(h)	
LEDVANCE® LED ECO HIGH BAY												
LDECO HB 60W/840	4058075376946	60	6,300	4,000	220-240	>80	105	105°	–	190 x 51.4	30,000	1
LDECO HB 60W/857	4058075376991	60	6,300	5,700	220-240	>80	105	105°	–	190 x 51.4	30,000	1
LDECO HB 60W/865	4058075376892	60	6,300	6,500	220-240	>80	105	105°	–	190 x 51.4	30,000	1
LDECO HB 80W/840	4058075376953	80	8,400	4,000	220-240	>80	105	105°	–	190 x 51.4	30,000	1
LDECO HB 80W/857	4058075377004	80	8,400	5,700	220-240	>80	105	105°	–	190 x 51.4	30,000	1
LDECO HB 80W/865	4058075376908	80	8,400	6,500	220-240	>80	105	105°	–	190 x 51.4	30,000	1
LDECO HB 120W/840	4058075376960	120	12,600	4,000	220-240	>80	105	105°	–	230 x 51.4	30,000	1
LDECO HB 120W/857	4058075377011	120	12,600	5,700	220-240	>80	105	105°	–	230 x 51.4	30,000	1
LDECO HB 120W/865	4058075376915	120	12,600	6,500	220-240	>80	105	105°	–	230 x 51.4	30,000	1
LDECO HB 150W/840	4058075376977	150	16,500	4,000	220-240	>80	110	105°	–	270 x 51.4	30,000	1
LDECO HB 150W/857	4058075377028	150	16,500	5,700	220-240	>80	110	105°	–	270 x 51.4	30,000	1
LDECO HB 150W/865	4058075376922	150	16,500	6,500	220-240	>80	110	105°	–	270 x 51.4	30,000	1
LDECO HB 200W/840	4058075376984	200	22,000	4,000	220-240	>80	110	105°	–	310 x 51.4	30,000	1
LDECO HB 200W/857	4058075377035	200	22,000	5,700	220-240	>80	110	105°	–	310 x 51.4	30,000	1
LDECO HB 200W/865	4058075376939	200	22,000	6,500	220-240	>80	110	105°	–	310 x 51.4	30,000	1

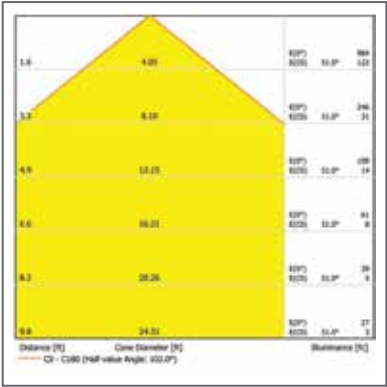
PRODUCT FEATURES

- Available in 60W, 80W, 120W, 150W & 200W
- Luminous efficacy: up to 110 lm/W
- Available with color temperature: 4000K, 5700K & 6500K
- Available in black housing
- Aluminum die-cast housing

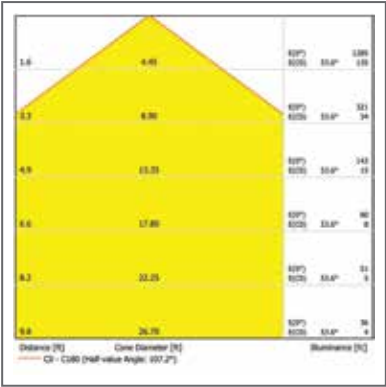
PRODUCT BENEFITS

- SMD LED design to maximize product reliability
- Pre-wired with 500mm flying cable
- High efficacy tempered clear front glass

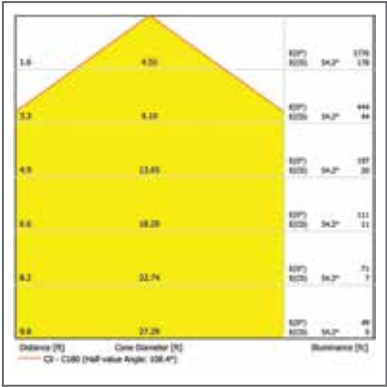
LEDVANCE® LED Eco High Bay Cone Carve Diagram



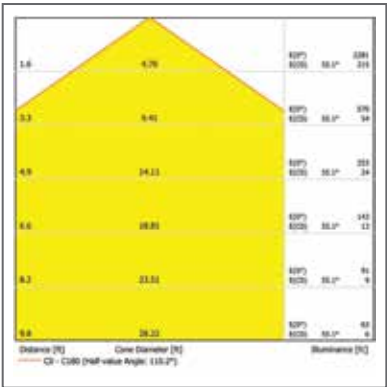
LED ECO HIGH BAY
60W



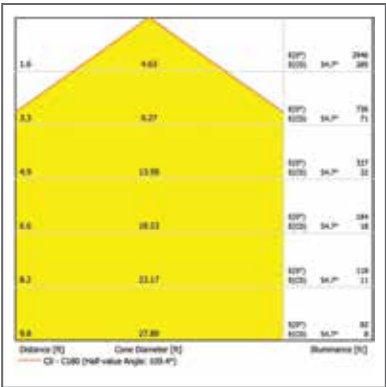
LED ECO HIGH BAY
80W



LED ECO HIGH BAY
120W



LED ECO HIGH BAY
150W



LED ECO HIGH BAY
200W

LEDVANCE® STREETLIGHT

STREETLIGHT SERIES

REDEFINED.



LED VALUE STREETLIGHT



LED ECO STREETLIGHT

LEDVANCE® LED Value Streetlight

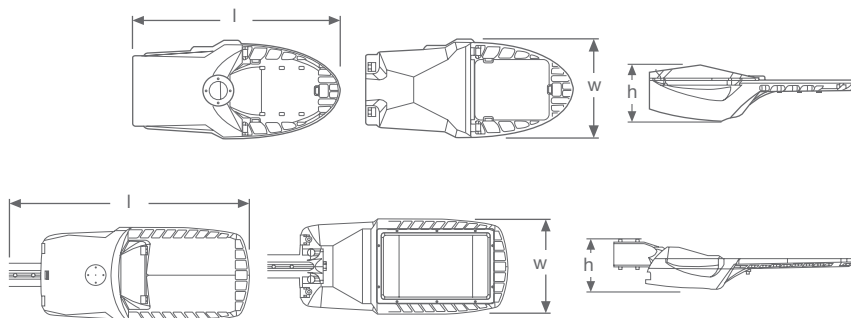
Tilttable LED streetlight

IK08

IP66



LEDVANCE
5 year
guarantee



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED VALUE STREETLIGHT												
STREETLIGHT VALUE S 60W/3000K	4058075103184	60	7,200	3,000	220-240	>70	120	90° x 150°	–	420x 194 x 114	50,000	1
STREETLIGHT VALUE S 60W/4000K	4058075103214	60	7,200	4,000	220-240	>70	120	90° x 150°	–	420x 194 x 114	50,000	1
STREETLIGHT VALUE S 60W/6500K	4058075103238	60	7,200	6,500	220-240	>70	120	90° x 150°	–	420x 194 x 114	50,000	1
STREETLIGHT VALUE M 90W/3000K	4058075103245	90	11,700	3,000	220-240	>70	130	90° x 150°	–	535 x 242 x 142	50,000	1
STREETLIGHT VALUE M 90W/4000K	4058075103252	90	11,700	4,000	220-240	>70	130	90° x 150°	–	535 x 242 x 142	50,000	1
STREETLIGHT VALUE M 90W/6500K	4058075103276	90	11,700	6,500	220-240	>70	130	90° x 150°	–	535 x 242 x 142	50,000	1
STREETLIGHT VALUE M 120W/3000K	4058075103283	120	15,600	3,000	220-240	>70	130	90° x 150°	–	535 x 242 x 142	50,000	1
STREETLIGHT VALUE M 120W/4000K	4058075103290	120	15,600	4,000	220-240	>70	130	90° x 150°	–	535 x 242 x 142	50,000	1
STREETLIGHT VALUE M 120W/6500K	4058075103313	120	15,600	6,500	220-240	>70	130	90° x 150°	–	535 x 242 x 142	50,000	1
STREETLIGHT VALUE L 150W/3000K	4058075103320	150	19,500	3,000	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 150W/4000K	4058075103337	150	19,500	4,000	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 150W/6500K	4058075103351	150	19,500	6,500	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 180W/3000K	4058075103368	180	23,400	3,000	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 180W/4000K	4058075103375	180	23,400	4,000	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 180W/6500K	4058075103191	180	23,400	6,500	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 210W/3000K	4058075103399	210	27,300	3,000	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 210W/4000K	4058075103405	210	27,300	4,000	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1
STREETLIGHT VALUE L 210W/6500K	4058075103429	210	27,300	6,500	220-240	>70	130	50° x 150°	–	770 x 304 x 155	50,000	1

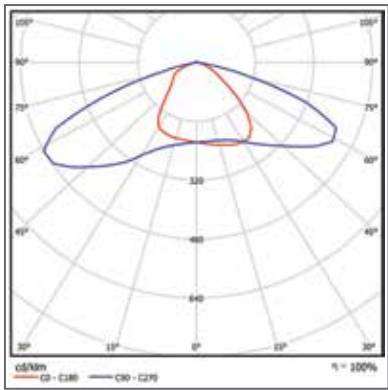
PRODUCT FEATURES

- Available in 60W, 90W, 120W, 150W, 180W & 210W
- Luminous efficacy: up to 130 lm/W
- Tilt setting, lamppost adaptor can be adjusted from -10°~+10° (60W), -10°~+15° (90W-120W) & from -15°~15° (150W-210W)
- Surge protection: up to 10 KV (L-N)

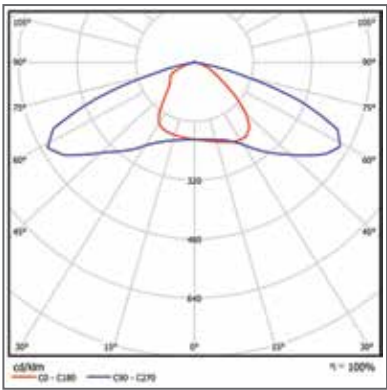
PRODUCT BENEFITS

- Professional lighting distribution provides uniformity & less glare lighting
- High grade aluminum housing ensures reliable operation
- Dust-free and easy cleaning design of the surface of housing
- Tempered glass cover (Secondary Optics) protect product from high temperature environment
- Ultra-white tempered glass provides high light transmittance
- Tool free maintenance thanks to advanced clips design
- Module assembly concept of PCB leads to more convenient for maintenance

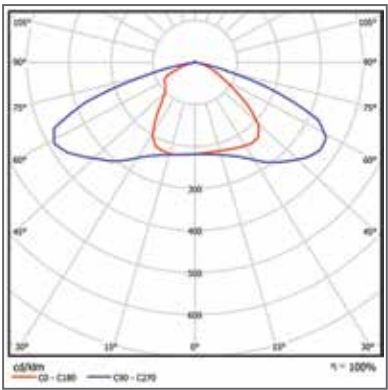
LEDVANCE® LED Value Streetlight Cone Curve Diagram



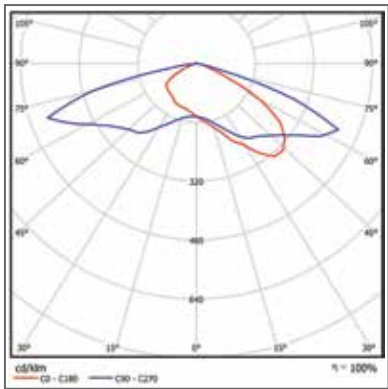
LED VALUE STREETLIGHT
S 60W 3000K



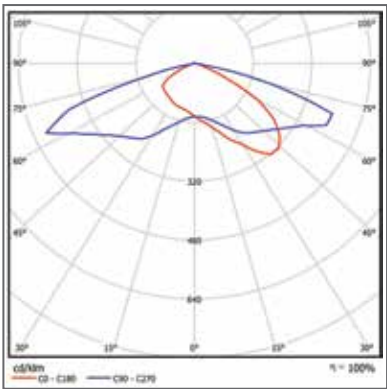
LED VALUE STREETLIGHT
M 90W 3000K



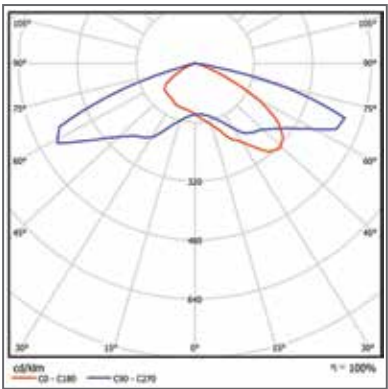
LED VALUE STREETLIGHT
M 120W 3000K



LED VALUE STREETLIGHT
L 150W 3000K



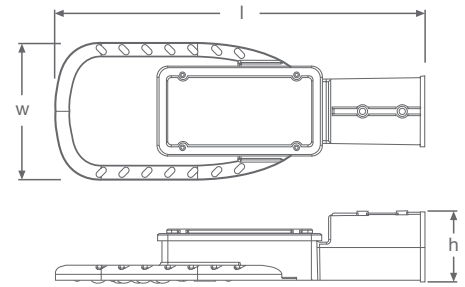
LED VALUE STREETLIGHT
L 180W 3000K



LED VALUE STREETLIGHT
L 210W 3000K

LEDVANCE® LED Eco Streetlight

Reliable low wattage LED street light for residential applications



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/W			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
LEDVANCE® LED ECO STREETLIGHT												
LDECO STREET S 30W/830 WV	4058075278899	30	2,850	3,000	100-240	>80	95	75° x 135°	–	325 x 121 x 77	50,000	10
LDECO STREET S 30W/840 WV	4058075278950	30	3,000	4,000	100-240	>80	100	75° x 135°	–	325 x 121 x 77	50,000	10
LDECO STREET S 30W/865 WV	4058075278974	30	3,000	6,500	100-240	>80	100	75° x 135°	–	325 x 121 x 77	50,000	10
LDECO STREET M 50W/830 WV	4058075278912	50	4,750	3,000	100-240	>80	95	75° x 135°	–	356 x 131 x 77	50,000	10
LDECO STREET M 50W/840 WV	4058075278998	50	5,000	4,000	100-240	>80	100	75° x 135°	–	356 x 131 x 77	50,000	10
LDECO STREET M 50W/865 WV	4058075279018	50	5,000	6,500	100-240	>80	100	75° x 135°	–	356 x 131 x 77	50,000	10
LDECO STREET L 70W/830 WV	4058075278936	70	6,650	3,000	100-240	>80	95	75° x 135°	–	406 x 151 x 77	50,000	8
LDECO STREET L 70W/840 WV	4058075279032	70	7,000	4,000	100-240	>80	100	75° x 135°	–	406 x 151 x 77	50,000	8
LDECO STREET L 70W/865 WV	4058075279056	70	7,000	6,500	100-240	>80	100	75° x 135°	–	406 x 151 x 77	50,000	8
LDECO STREET S HE 30W/830 WV	4058075279070	30	3,450	3,000	100-240	>80	115	75° x 135°	–	325 x 121 x 77	50,000	10
LDECO STREET S HE 30W/840 WV	4058075279094	30	3,600	4,000	100-240	>80	120	75° x 135°	–	325 x 121 x 77	50,000	10
LDECO STREET S HE 30W/865 WV	4058075279117	30	3,600	6,500	100-240	>80	120	75° x 135°	–	325 x 121 x 77	50,000	10
LDECO STREET M HE 45W/830 WV	4058075279193	45	5,175	3,000	100-240	>80	115	75° x 135°	–	356 x 131 x 77	50,000	10
LDECO STREET M HE 45W/840 WV	4058075279216	45	5,400	4,000	100-240	>80	120	75° x 135°	–	356 x 131 x 77	50,000	10
LDECO STREET M HE 45W/865 WV	4058075279230	45	5,400	6,500	100-240	>80	120	75° x 135°	–	356 x 131 x 77	50,000	10
LDECO STREET L HE 60W/830 WV	4058075279131	60	6,900	3,000	100-240	>80	115	75° x 135°	–	406 x 151 x 77	50,000	8
LDECO STREET L HE 60W/840 WV	4058075279155	60	7,200	4,000	100-240	>80	120	75° x 135°	–	406 x 151 x 77	50,000	8
LDECO STREET L HE 60W/865 WV	4058075279179	60	7,200	6,500	100-240	>80	120	75° x 135°	–	406 x 151 x 77	50,000	8

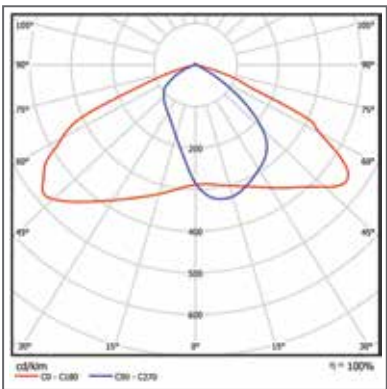
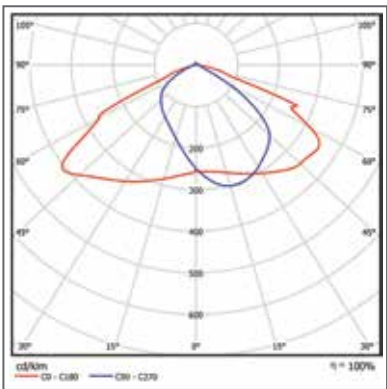
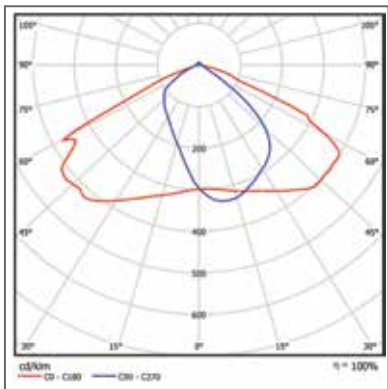
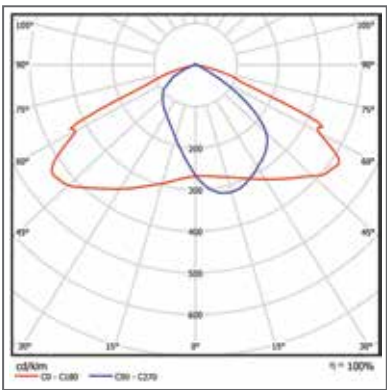
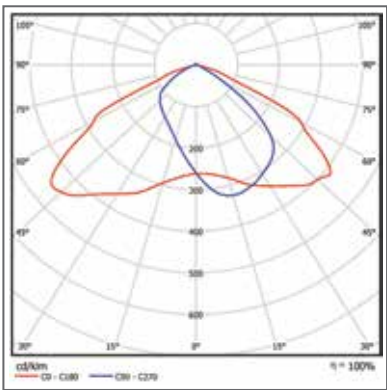
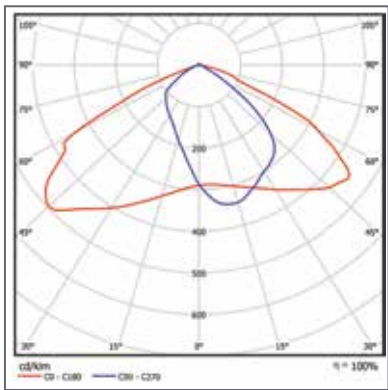
PRODUCT FEATURES

- Available in 30W, 45W, 50W, 60W & 70W
- Luminous efficacy: up to 120 lm/W
- Surge protection: up to 10KV (L-N), with replaceable SPD

PRODUCT BENEFITS

- Slim, aesthetical housing combined with dust free design
- High grade aluminum housing ensures reliable operation
- Precise lens design provides uniform & less glare lighting
- Easy connection by providing pre-wired 0.5m cable

LEDVANCE® LED Eco Streetlight Cone Curve Diagram



LEDVANCE® WALL WASHER LUMINAIRE SERIES REDEFINED.



LED VALUE WALL WASHER -
500M & 1000M



LED VALUE WALL WASHER
RGB - 500M & 1000M

LEDVANCE® LED Value Wall Washer - 500M

Cost effective & robust LED outdoor luminaire



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE WALL WASHER - 500M

LDVAL WALLW 500 24W/830 24V 20Dx45D	4058075334175	24	1,920	3,000	24	>80	80	20° x 45°	–	500 x 70 x 78.7	30,000	4
LDVAL WALLW 500 24W/840 24V 20Dx45D	4058075334571	24	1,920	4,000	24	>80	80	20° x 45°	–	500 x 70 x 78.7	30,000	4
LDVAL WALLW 500 24W/830 24V 45Dx45D	4058075334199	24	1,920	3,000	24	>80	80	45° x 45°	–	500 x 70 x 78.7	30,000	4
LDVAL WALLW 500 24W/840 24V 45Dx45D	4058075334595	24	1,920	4,000	24	>80	80	45° x 45°	–	500 x 70 x 78.7	30,000	4
LDVAL WALLW 500 36W/830 24V 20Dx45D	4058075334212	36	2,880	3,000	24	>80	80	20° x 45°	–	500 x 70 x 78.7	30,000	4
LDVAL WALLW 500 36W/840 24V 20Dx45D	4058075334618	36	2,880	4,000	24	>80	80	20° x 45°	–	500 x 70 x 78.7	30,000	4
LDVAL WALLW 500 36W/830 24V 45Dx45D	4058075334236	36	2,880	3,000	24	>80	80	45° x 45°	–	500 x 70 x 78.7	30,000	4
LDVAL WALLW 500 36W/840 24V 45Dx45D	4058075334632	36	2,880	4,000	24	>80	80	45° x 45°	–	500 x 70 x 78.7	30,000	4

Product Name	GTIN (EAN)	Max (W)	V	LEDVANCE® LED Value Wall Washer - 500M
				24W 36W

LEDVANCE DC 24V DRIVER (IP67)

LVED PRO 60 220-240 24 P	4058075080294	60	24	2	1
LVED PRO 100 100-240 24 P	4058075094345	100	24	3	2
LVED PRO 200 220-240 24 P	4058075094383	200	24	6	4
LVED PRO 300 220-240 24 P	4058075094444	300	24	10	6

Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE WALL WASHER ACCESSORIES - 500M

LDVAL CONNECTION CABLE 2.5M ¹	4058075412361	–	–	–	–	–	–	–	–	–	–	20
OUTLINE PLUG & CABLE 0.35M ²	4058075412286	–	–	–	–	–	–	–	–	–	–	20

PRODUCT FEATURES

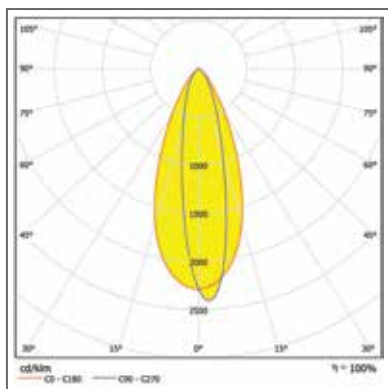
- Available in 24W & 36W
- Initial color consistency: <5 SDCM
- Luminous efficacy: 80 lm/W
- Available in 2 beam angles: 20°x45° & 45°x45°
- Available with colour temperature: 3000K & 4000K
- Extruded aluminum housing & die-cast aluminum end caps

PRODUCT BENEFITS

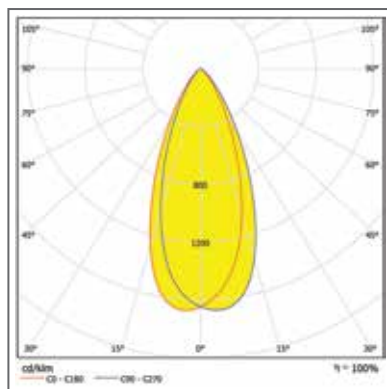
- High quality PC lens, secondary optics with tempered glass cover
- Adjustable mounting bracket design offers flexibility & convenience in use
- Prewired with IP66 male & female plugs provide easy installation

¹ Connection cable with plugs, 2.5M length.
² Power cable with female plug, 0.35M length.
* The lumen output data are for 45°x45° 4000K versions, other versions* are with slightly lower lumen.

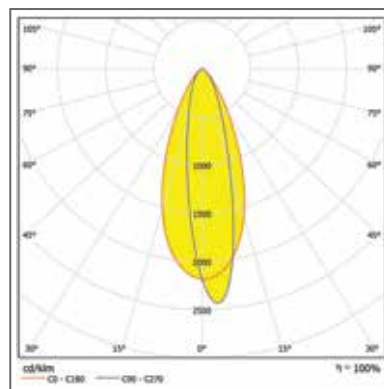
LEDVANCE® LED Value Wall Washer - 500M Cone Carve Diagram



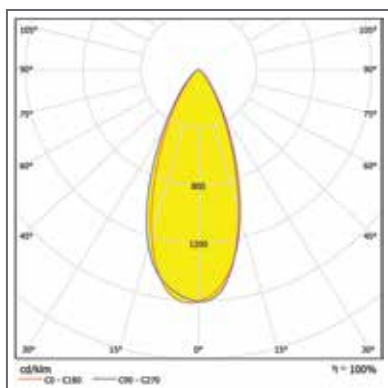
LED VALUE WALL WASHER
- 0.5M 24W 3000K 20°x45°



LED VALUE WALL WASHER
- 0.5M 24W 3000K 45°x45°



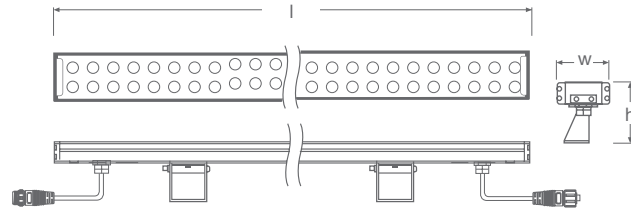
LED VALUE WALL WASHER
- 0.5M 36W 3000K 20°x45°



LED VALUE WALL WASHER
- 0.5M 36W 3000K 45°x45°

LEDVANCE® LED Value Wall Washer - 1000M

Cost effective & robust LED outdoor luminaire



Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/W	Beam angle	Beam diameter	LxHxØ [mm]	LxWxH [mm]	ØxH [mm]	t[h]	Icons
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LEDVANCE® LED VALUE WALL WASHER - 1000M

LDVAL WALLW 1000 48W/830 24V 20Dx45D	4058075334250	48	3,840	3,000	24	>80	80	20° x 45°	–	1,000 x 70 x 78.7	30,000	4
LDVAL WALLW 1000 48W/840 24V 20Dx45D	4058075334656	48	3,840	4,000	24	>80	80	20° x 45°	–	1,000 x 70 x 78.7	30,000	4
LDVAL WALLW 1000 48W/830 24V 45Dx45D	4058075334274	48	3,840	3,000	24	>80	80	45° x 45°	–	1,000 x 70 x 78.7	30,000	4
LDVAL WALLW 1000 48W/840 24V 45Dx45D	4058075334670	48	3,840	4,000	24	>80	80	45° x 45°	–	1,000 x 70 x 78.7	30,000	4
LDVAL WALLW 1000 72W/830 24V 20Dx45D	4058075334298	72	5,760	3,000	24	>80	80	20° x 45°	–	1,000 x 70 x 78.7	30,000	4
LDVAL WALLW 1000 72W/840 24V 20Dx45D	4058075334694	72	5,760	4,000	24	>80	80	20° x 45°	–	1,000 x 70 x 78.7	30,000	4
LDVAL WALLW 1000 72W/830 24V 45Dx45D	4058075334311	72	5,760	3,000	24	>80	80	45° x 45°	–	1,000 x 70 x 78.7	30,000	4
LDVAL WALLW 1000 72W/840 24V 45Dx45D	4058075334717	72	5,760	4,000	24	>80	80	45° x 45°	–	1,000 x 70 x 78.7	30,000	4

Product Name	GTIN (EAN)	Max (W)	V	LEDVANCE® LED Value Wall Washer - 1000M
				48W 72W

LEDVANCE DC 24V DRIVER (IP67)

LVED PRO 60 220-240 24 P	4058075080294	60	24	1	–
LVED PRO 100 100-240 24 P	4058075094345	100	24	1	1
LVED PRO 200 220-240 24 P	4058075094383	200	24	3	2
LVED PRO 300 220-240 24 P	4058075094444	300	24	5	3

Product Name	GTIN (EAN)	W	lm	K	V	Ra	lm/W	Beam angle	Beam diameter	LxHxØ [mm]	LxWxH [mm]	ØxH [mm]	t[h]	Icons
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LEDVANCE® LED VALUE WALL WASHER ACCESSORIES - 1000M

LDVAL CONNECTION CABLE 2.5M ¹	4058075412361	–	–	–	–	–	–	–	–	–	–	–	–	20
OUTLINE PLUG & CABLE 0.35M ²	4058075412286	–	–	–	–	–	–	–	–	–	–	–	–	20

PRODUCT FEATURES

- Available in 48W & 72W
- Initial color consistency: <5 SDCM
- Luminous efficacy: 80 lm/W
- Available in 2 beam angles: 20°x45° & 45°x45°
- Available with colour temperature: 3000K & 4000K
- Extruded aluminum housing & die-cast aluminum end caps

PRODUCT BENEFITS

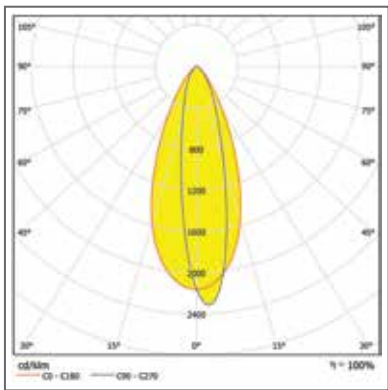
- High quality PC lens, secondary optics with tempered glass cover
- Adjustable mounting bracket design offers flexibility & convenience in use
- Prewired with IP66 male & female plugs provide easy installation

¹ Connection cable with plugs, 2.5M length.

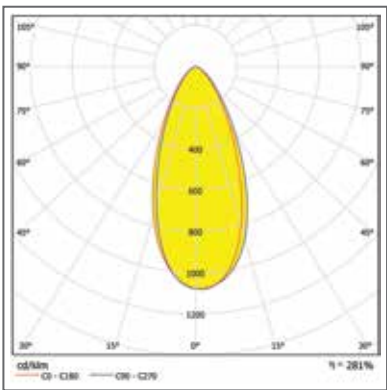
² Power cable with female plug, 0.35M length.

* The lumen output data are for 45°x45° 4000K versions, other versions* are with slightly lower lumen.

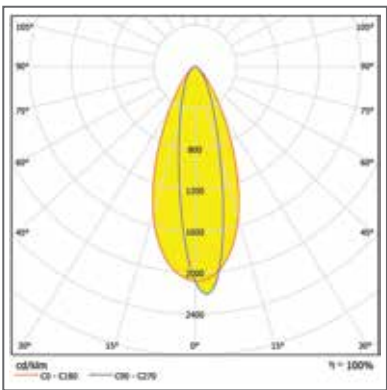
LEDVANCE® LED Value Wall Washer - 1000M Cone Carve Diagram



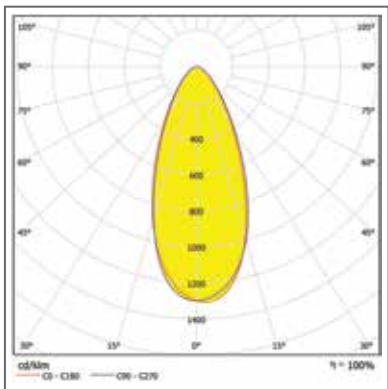
LED VALUE WALL WASHER
- 1M 48W 3000K 20°x45°



LED VALUE WALL WASHER
- 1M 48W 3000K 45°x45°



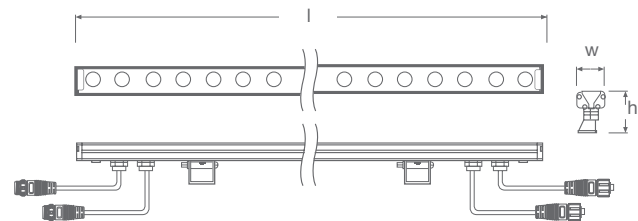
LED VALUE WALL WASHER
- 1M 72W 3000K 20°x45°



LED VALUE WALL WASHER
- 1M 72W 3000K 45°x45°

LEDVANCE® LED Value Wall Washer RGB - 500M

Robust & controllable RGB LED outdoor luminaire



Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE WALL WASHER RGB - 500M

LDVAL WALLW 500 9W RGB 24V 20Dx45D	4058075334885	9	162	RGB	24	—	18	20° x 45°	—	500 x 38 x 56	30,000	9
LDVAL WALLW 500 9W RGB 24V 45Dx45D	4058075334908	9	162	RGB	24	—	18	45° x 45°	—	500 x 38 x 56	30,000	9
LDVAL WALLW 500 12W RGB 24V 20Dx45D	4058075334922	12	216	RGB	24	—	18	20° x 45°	—	500 x 38 x 56	30,000	9
LDVAL WALLW 500 12W RGB 24V 45Dx45D	4058075334946	12	216	RGB	24	—	18	45° x 45°	—	500 x 38 x 56	30,000	9
LDVAL WALLW 500 18W RGB 24V 20Dx45D	4058075334960	18	324	RGB	24	—	18	20° x 45°	—	500 x 38 x 56	30,000	9
LDVAL WALLW 500 18W RGB 24V 45Dx45D	4058075334984	18	324	RGB	24	—	18	45° x 45°	—	500 x 38 x 56	30,000	9
LDVAL WALLW 500 24W RGB 24V 20Dx45D	4058075335127	24	432	RGB	24	—	18	20° x 45°	—	500 x 70 x 81.7	30,000	4
LDVAL WALLW 500 24W RGB 24V 45Dx45D	4058075335141	24	432	RGB	24	—	18	45° x 45°	—	500 x 70 x 81.7	30,000	4
LDVAL WALLW 500 36W RGB 24V 20Dx45D	4058075335165	36	648	RGB	24	—	18	20° x 45°	—	500 x 70 x 81.7	30,000	4
LDVAL WALLW 500 36W RGB 24V 45Dx45D	4058075335189	36	648	RGB	24	—	18	45° x 45°	—	500 x 70 x 81.7	30,000	4

Product Name	GTIN (EAN)	Max (w)	V	LEDVANCE® LED Value Wall Washer RGB - 500M				
				9W	12W	18W	24W	36W

LEDVANCE DC 24V DRIVER (IP67)

LVED PRO 60 220-240 24 P	4058075080294	60	24	5	4	2	2	1
LVED PRO 100 100-240 24 P	4058075094345	100	24	8	6	4	3	2
LVED PRO 200 220-240 24 P	4058075094383	200	24	17	13	8	6	4
LVED PRO 300 220-240 24 P	4058075094444	300	24	26	20	13	10	6

Product Name	GTIN (EAN)	W	lm	K	v	Ra	lm/w	°	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE WALL WASHER RGB ACCESSORIES- 500M

LDVAL PLUG & SIGNAL CABLE 0.35M ¹	4058075412309	—	—	—	—	—	—	—	—	—	—	20
LDVAL SIGNAL CON CABLE 2.5M ²	4058075412347	—	—	—	—	—	—	—	—	—	—	20
LDVAL CONNECTION CABLE 2.5M ³	4058075412361	—	—	—	—	—	—	—	—	—	—	20
OUTLINE PLUG & CABLE 0.35M ⁴	4058075412286	—	—	—	—	—	—	—	—	—	—	20

PRODUCT FEATURES

- Available in 9W, 12W, 18W, 24W & 36W
- Available in 2 beam angles: 20°x45° & 45°x45°
- Contrast Level: 16 bit*3
- Extruded aluminum housing & die-cast aluminum end caps

PRODUCT BENEFITS

- High quality PC lens, secondary optics with tempered glass cover
- Adjustable mounting bracket design offers flexibility & convenience in use
- DMX control, with one-click addressing
- Prewired with IP66 male & female plugs provide easy installation

¹ Signal cable with female plug, 0.35M length.

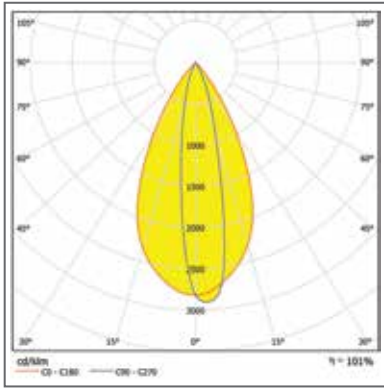
² Connection signal cable with plugs, 2.5M length.

³ Connection power cable with plugs, 2.5M length.

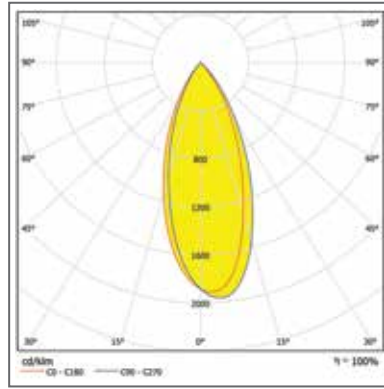
⁴ Power cable with female plug, 0.35M length.

* The lumen output data are for 45°x45° 4000K versions, other versions* are with slightly lower lumen.

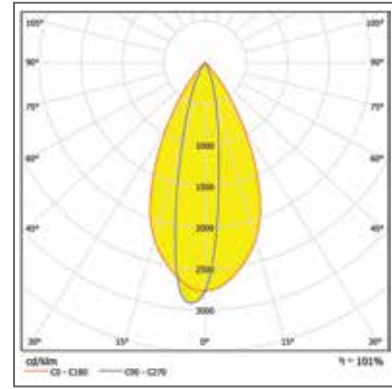
LEDVANCE® LED Value Wall Washer RGB - 500M Cone Carve Diagram



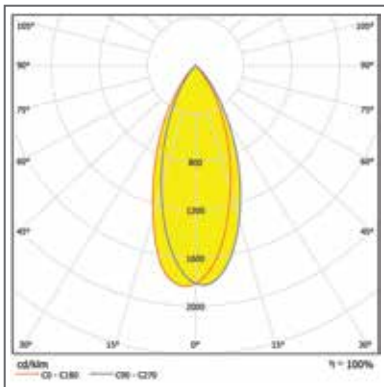
LED VALUE WALL WASHER RGB
- 0.5M 9W 25°x45°



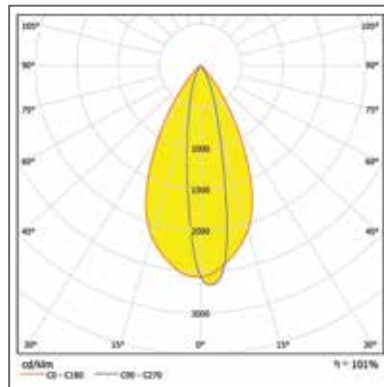
LED VALUE WALL WASHER RGB
- 0.5M 9W 45°x45°



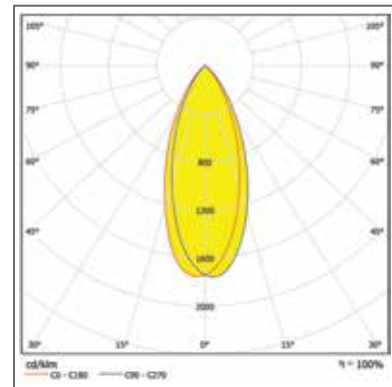
LED VALUE WALL WASHER RGB
- 0.5M 12W 20°x45°



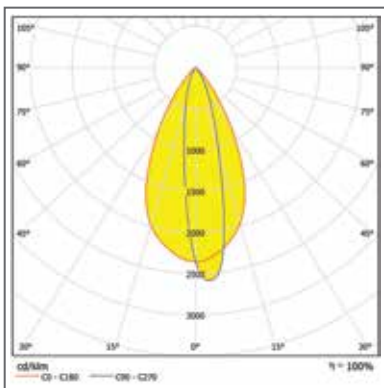
LED VALUE WALL WASHER RGB
- 0.5M 12W 45°x45°



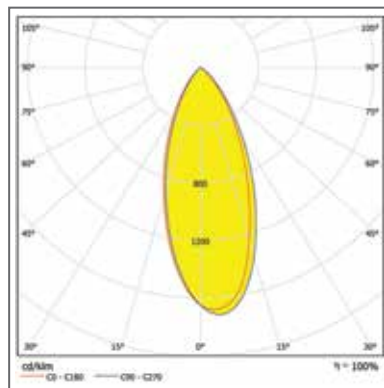
LED VALUE WALL WASHER RGB
- 0.5M 18W 20°x45°



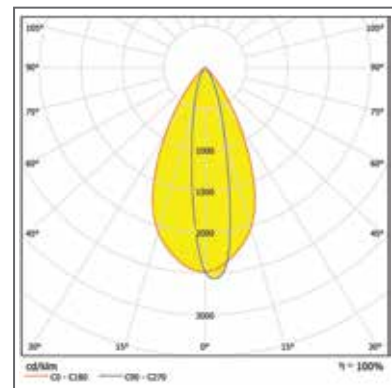
LED VALUE WALL WASHER RGB
- 0.5M 18W 45°x45°



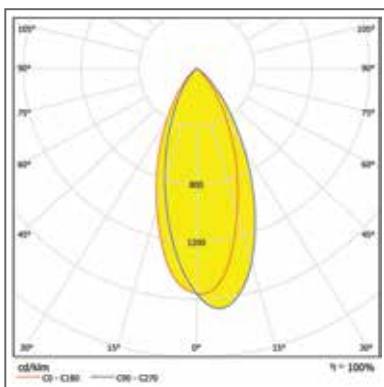
LED VALUE WALL WASHER RGB
- 0.5M 24W 20°x45°



LED VALUE WALL WASHER RGB
- 0.5M 24W 45°x45°



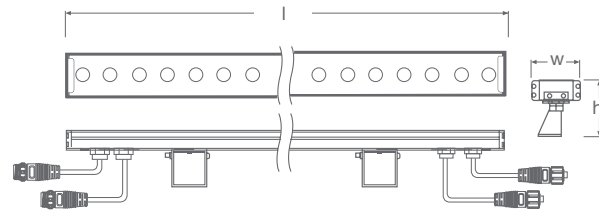
LED VALUE WALL WASHER RGB
- 0.5M 36W 20°x45°



LED VALUE WALL WASHER RGB
- 0.5M 36W 45°x45°

LEDVANCE® LED Value Wall Washer RGB - 1000M

Robust & controllable RGB LED outdoor luminaire



Product Name	GTIN (EAN)	W	lm	K	v	R _a	lm/W			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE WALL WASHER RGB - 1000M

LDVAL WALLW 1000 18W RGB 24V 20Dx45D	4058075335004	18	324	RGB	24	–	18	20° x 45°	–	1,000 x 38 x 56	30,000	9
LDVAL WALLW 1000 18W RGB 24V 45Dx45D	4058075335028	18	324	RGB	24	–	18	45° x 45°	–	1,000 x 38 x 56	30,000	9
LDVAL WALLW 1000 24W RGB 24V 20Dx45D	4058075335042	24	432	RGB	24	–	18	20° x 45°	–	1,000 x 38 x 56	30,000	9
LDVAL WALLW 1000 24W RGB 24V 45Dx45D	4058075335066	24	432	RGB	24	–	18	45° x 45°	–	1,000 x 38 x 56	30,000	9
LDVAL WALLW 1000 36W RGB 24V 20Dx45D	4058075335080	36	648	RGB	24	–	18	20° x 45°	–	1,000 x 38 x 56	30,000	9
LDVAL WALLW 1000 36W RGB 24V 45Dx45D	4058075335103	36	648	RGB	24	–	18	45° x 45°	–	1,000 x 38 x 56	30,000	9
LDVAL WALLW 1000 48W RGB 24V 20Dx45D	4058075335202	48	864	RGB	24	–	18	20° x 45°	–	1,000 x 70 x 81.7	30,000	4
LDVAL WALLW 1000 48W RGB 24V 45Dx45D	4058075335226	48	864	RGB	24	–	18	45° x 45°	–	1,000 x 70 x 81.7	30,000	4
LDVAL WALLW 1000 72W RGB 24V 20Dx45D	4058075335240	72	1,296	RGB	24	–	18	20° x 45°	–	1,000 x 70 x 81.7	30,000	4
LDVAL WALLW 1000 72W RGB 24V 45Dx45D	4058075335264	72	1,296	RGB	24	–	18	45° x 45°	–	1,000 x 70 x 81.7	30,000	4

Product Name	GTIN (EAN)	Max (w)	V	LEDVANCE® LED Value Wall Washer RGB - 1000M				
				18W	24W	36W	48W	72W

LEDVANCE DC 24V DRIVER (IP67)

LVED PRO 60 220-240 24 P	4058075080294	60	24	2	2	1	1	–
LVED PRO 100 100-240 24 P	4058075094345	100	24	4	3	2	1	1
LVED PRO 200 220-240 24 P	4058075094383	200	24	8	6	4	3	2
LVED PRO 300 220-240 24 P	4058075094444	300	24	13	10	6	5	3

Product Name	GTIN (EAN)	W	lm	K	v	R _a	lm/W			LxHxØ [mm] LxWxH [mm] ØxH [mm]	t[h]	
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LEDVANCE® LED VALUE WALL WASHER RGB ACCESSORIES- 1000M

LDVAL PLUG & SIGNAL CABLE 0.35M ¹	4058075412309	–	–	–	–	–	–	–	–	–	–	20
LDVAL SIGNAL CON CABLE 2.5M ²	4058075412347	–	–	–	–	–	–	–	–	–	–	20
LDVAL CONNECTION CABLE 2.5M ³	4058075412361	–	–	–	–	–	–	–	–	–	–	20
OUTLINE PLUG & CABLE 0.35M ⁴	4058075412286	–	–	–	–	–	–	–	–	–	–	20

PRODUCT FEATURES

- Available in 18W, 24W, 36W, 48W & 72W
- Available in 2 beam angles: 20°x45° & 45°x45°
- Contrast Level: 16 bit*3
- Extruded aluminum housing & die-cast aluminum end caps

PRODUCT BENEFITS

- High quality PC lens, secondary optics with tempered glass cover
- Adjustable mounting bracket design offers flexibility & convenience in use
- DMX control, with one-click addressing
- Prewired with IP66 male & female plugs provide easy installation

¹ Signal cable with female plug, 0.35M length.

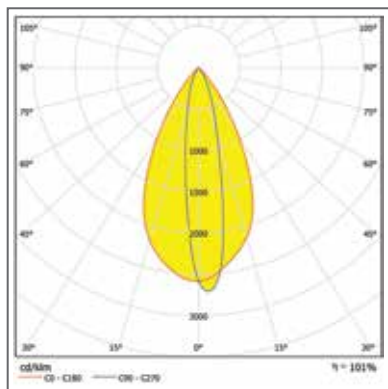
² Connection signal cable with plugs, 2.5M length.

³ Connection power cable with plugs, 2.5M length.

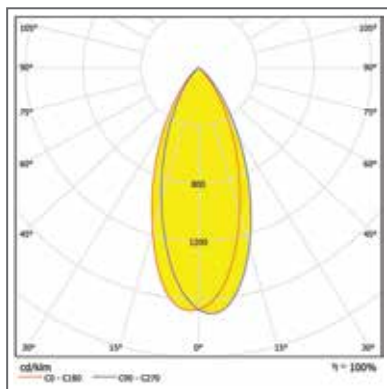
⁴ Power cable with female plug, 0.35M length.

* The lumen output data are for 45°x45° 4000K versions, other versions* are with slightly lower lumen.

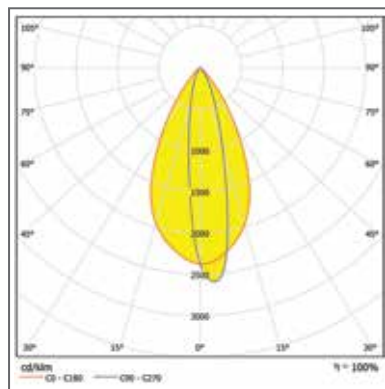
LEDVANCE® LED Value Wall Washer RGB - 1000M Cone Carve Diagram



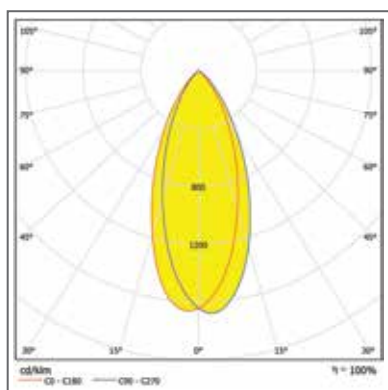
LED VALUE WALL WASHER RGB
- 1M 18W 25°x45°



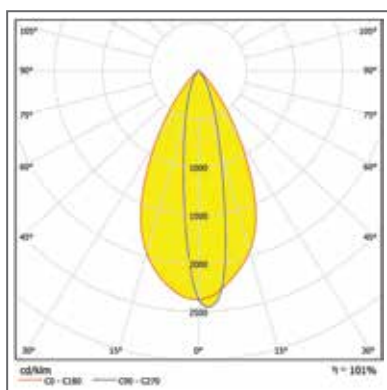
LED VALUE WALL WASHER RGB
- 1M 18W 45°x45°



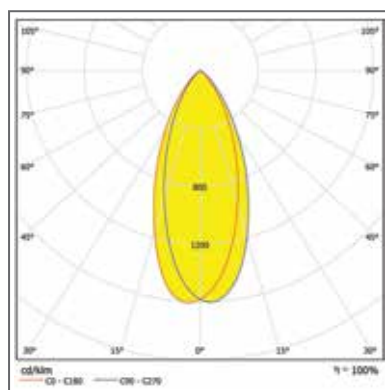
LED VALUE WALL WASHER RGB
- 1M 24W 20°x45°



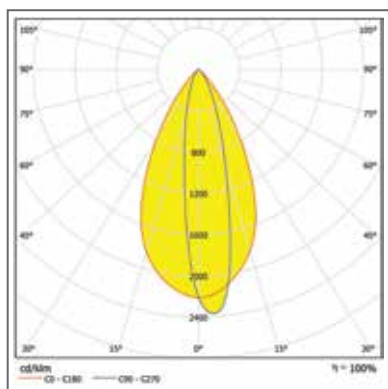
LED VALUE WALL WASHER RGB
- 1M 24W 45°x45°



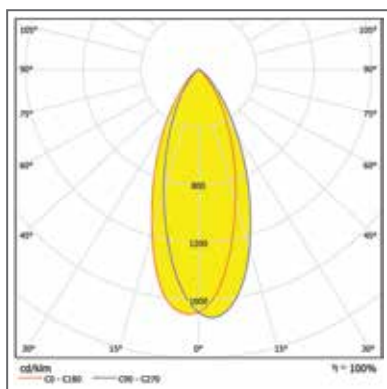
LED VALUE WALL WASHER RGB
- 1M 36W 20°x45°



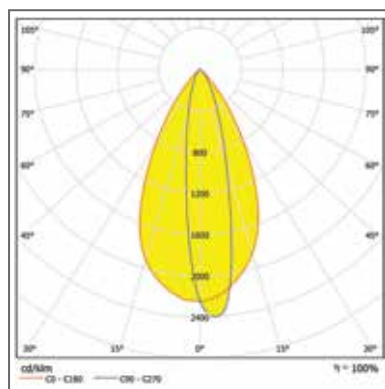
LED VALUE WALL WASHER RGB
- 1M 36W 45°x45°



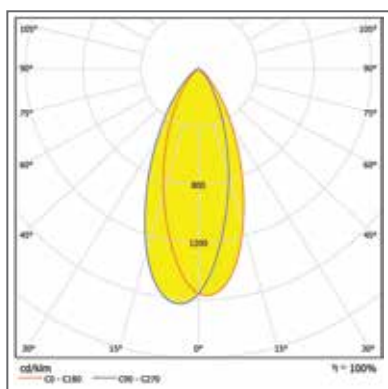
LED VALUE WALL WASHER RGB
- 1M 48W 20°x45°



LED VALUE WALL WASHER RGB
- 1M 48W 45°x45°



LED VALUE WALL WASHER RGB
- 1M 72W 20°x45°



LED VALUE WALL WASHER RGB
- 1M 72W 45°x45°

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.

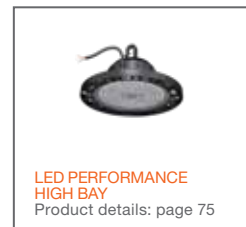
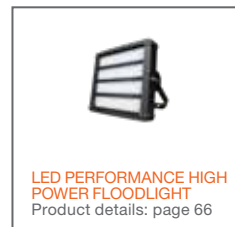


IDEAL LIGHTING SOLUTIONS IN APPLICATIONS



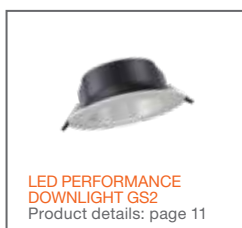
INDUSTRY

HARD WORKERS – INDUSTRY LUMINAIRES



OFFICE

LIGHT AS A FACTOR FOR SUCCESS – OFFICE LUMINAIRES



USE:

SHOP

AESTHETICS MEET FUNCTION – SHOP LUMINAIRES



LED PERFORMANCE
SURFACE MOUNT
DOWNLIGHT
Product details: page 12



LED PERFORMANCE
HIGH POWER SPOTLIGHT
Product details: page 27



LED PERFORMANCE TRACK
SPOTLIGHT
Product details: page 29



LED PERFORMANCE
LOW UGR SPOTLIGHT
Product details: page 32



LED VALUE SPOTLIGHT
(BUILT IN DRIVER)
Product details: page 42



LED T5 BATTEN HE
Product details: page 51



HOSPITALITY

WELL-BEING INCLUDED – HOSPITALITY LUMINAIRES



LED PERFORMANCE
SURFACE MOUNT
DOWNLIGHT
Product details: page 12



LED VALUE
DOWNLIGHT ALU
Product details: page 17



LED PERFORMANCE
GRILL SPOTLIGHT
Product details: page 24



LED ECO SPOTLIGHT
Product details: page 43



LED VALUE T5 BATTEN
Product details: page 53



LED VALUE WALL
WASHER RGB
Product details: page 91



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.



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 50W/4000K

ROOM DEFINITION

Industrial storage

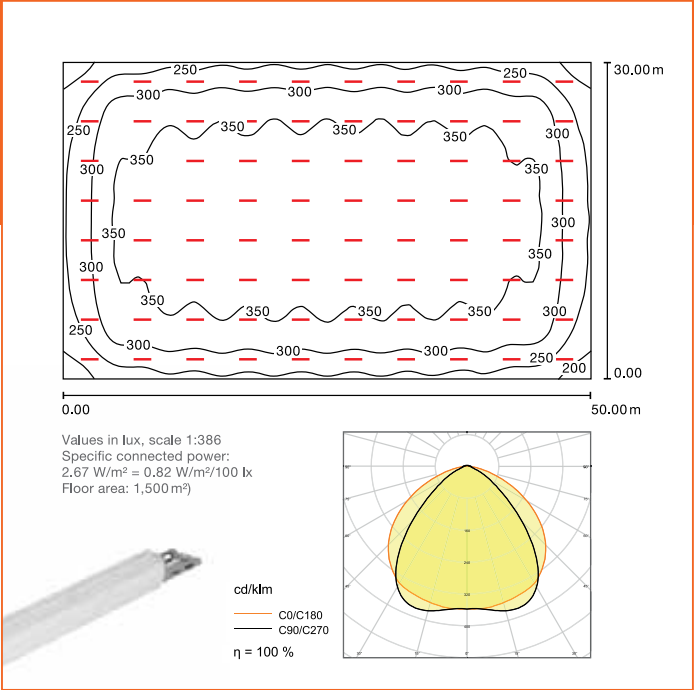
- ROOM DIMENSIONS**
- Floor area: 1,500 m²
 - Ceiling height: 8 m
 - Installation height: 7 m

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

- BASIS FOR CALCULATION**
- Relevant standard DIN EN12464-1
 - Required illuminance E_m: 300 lx
 - Required uniformity E_{min} / E_m: 0.40
 - Maintenance factor: 0.80
 - Boundary zone: 0.00 m

RESULTS: ILLUMINANCE IN THE STORAGE ROOMS

Area	Average (target)	Min	Max	Uniformity E _{min} /E _m (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

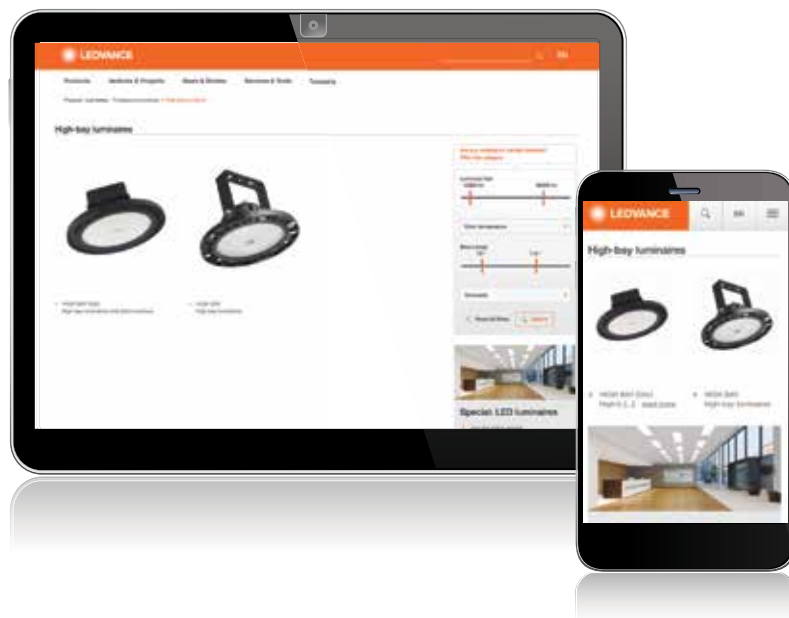
See for yourself.

ALWAYS UP TO DATE ALL THE INFORMATION YOU NEED

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

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

Myledvance.com



FAST CALCULATION TOOL

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



LIGHT PLANNING WITH DIALUX AND RELUX

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



PERFECTLY FILTERED

Use the online filters to find precisely what you're looking for in our luminaire portfolio – type of mounting, IP rating, light color, etc.:

ledvance.com/products/luminaires/professional-luminaires



BEST REFERENCES

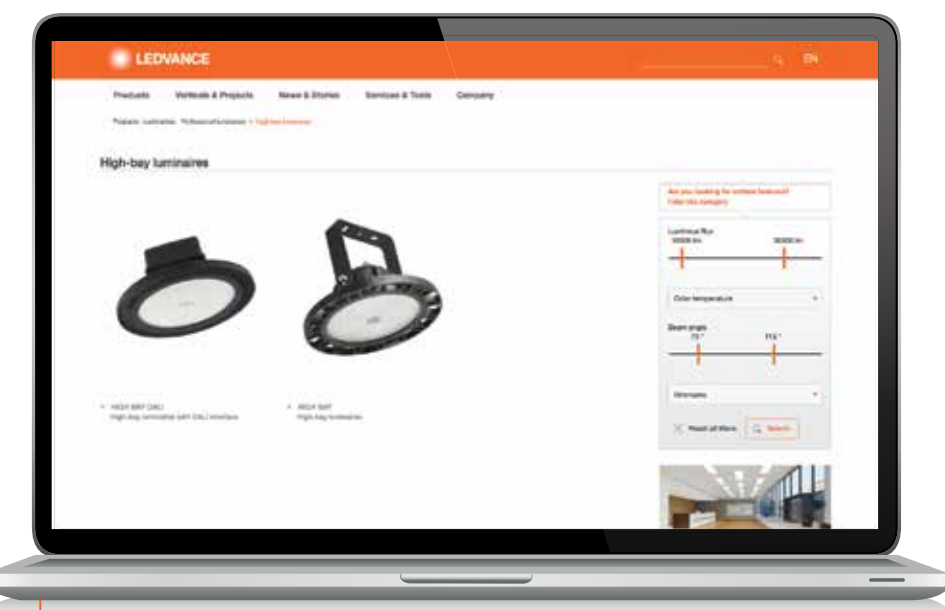
You can find a selection of top lighting projects at ledvance.com/projects



SERVICE COMPACT

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

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



LIST OF ABBREVIATIONS

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



DOWNLOAD CENTER

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



OUR TOOLS FOR YOU

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



LEDVANCE SERVICE PLUS

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

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, Electronic Components 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 LED Performance Low UGR Spotlight with fixed, adjustable, round hole and oval hole versions is a

versatile spotlight solution for a host of different shop applications. And the reliable LED Eco Panel provides uniform and comfortable light as well as maintenance savings in offices thanks to its latest backlit technology platform.



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® Advanced EM T8 is an impressive, energy-efficient all-in-one innovation. New additions to the LED special lamp range, such as the LED Performance PAR 16 50 and the new HQL 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.



ELECTRONIC COMPONENTS

Quality and functionality are what counts – day in, day out. Through a portfolio of matching electronic components covering an extremely wide variety of applications, LEDVANCE offers the new LED strip system that includes drivers, profiles and accessories in addition to LED strips. The new LED module range includes LED Spot 111 DC and LED Module Spot 5 that are both deliver high colour consistency. On top of that, there's a new addition to Light Management Systems like Scene Switch Panel Superior, Sensor Superior and Bridge Superior. LEDVANCE electronic components are perfectly coordinated, flexible, reliable and easy to handle.

SYMBOLS IN THE TABLES



Power in W



Beam angle in °



Height h in mm



Luminous flux in lm



Dimmable



Sensor



Color temperature in K



Luminous intensity in cd



Cut-out in mm



Voltage in V



Diameter d in mm



Average period of use/life (hours)



Color rendering index



Length l in mm



Standard pack in pcs.



Luminous efficacy



Width b in mm



Fig. no.

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.



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