

Sales Presentation

LEDVANCE LED LUMINAIRES FULL RANGE, FULL BENEFITS

THE FULL ASSORTMENT AS OF SEPT. 2020



100% PLASTIC-FREE

100% RECYCLABLE CARDBOARD

99% RECYCLED CARDBOARD

New Packaging for Professional Luminaires Front Side Example

Product Image

Product Name

Printed image of product in angular view

Product EAN Barcode & Certification Symbols



Strong Brand Recognition

LEDVANCE brand box contains main technical feature icons such as:

lifetime

Color Printed White label

- IP rating
- beam angle

Side Label

Displays product name & branding

Prominent Segmentation Class

Color coded segmentation system ensures the right product is chosen

Well-Arranged technical values

Technical product attributes table for an easy overview



100% PLASTIC-FREE

100% RECYCLABLE CARDBOARD

99% RECYCLED CARDBOARD

New Packaging for Professional Luminaires Reverse Side Example

Detailed Dimension Information

Technical product images showing main dimensions

HAX HAX THE REPORT OF THE PROPERTY OF THE PR

Country Specific Legal Texts

Multi-language legal texts & product color descriptions

Product Guarantee Information

Detailed information concerning product guarantee terms& website info.

LEDVANCE DL UGR19



General lighting Applications

- Office
 - Office Public areas
- Supermarket
- Stairways

- Shop
- School Fo
- Hotel

- Lobby
- Foyers
- reception

Corridors



Your top 5 bestseller reasons

- ✓ Antiglare Luminaire with UGR<19 and cut-off angle up to 30° for comfortable Office use, low flicker <10%</p>
- ✓ Direct replacement for CFLi downlights (1x26W, 2x26W)
 - Energy savings up to 60%¹
- ✓ Easy and quick installation, Twist&Lock connector on DC side, connector box on AC side with 5-pole toolless terminal, through-wiring possible
- ✓ IP54 from roomside, suitable for bathroom, kitchen and sheltered outdoor areas

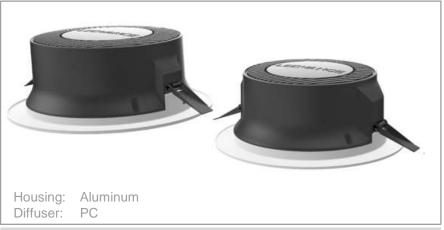
Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings



LEDVANCE Downlight UGR19



Family Overview





Highlight Specifications:

• Efficacy: Up to 100 lm/W

Luminous flux: 1600, 2500lm@4000K

• Antiglare luminaire with UGR<19 for Office use

Light Colours: 3000K/4000K CRI80 SDCM 5

Connector Box with five pole toolless terminal

• IP54 from roomside

• Cut-outs: 155, 195 mm

Beam angle: 65°

• Lifespan: **60,000 hours** (**L80**B50 @ 25°C)

• Warranty: 5 years

• DALI 2 IoT planned for Dec'20

Product Name Im* GTIN (EAN)	
Trouber trains	
DL UGR19 DN155 PFM 14W/830 WT IP54	new
DL UGR19 DN155 PFM 14W/840 WT IP54 1600 4058075459151	new
DL UGR19 DN195 PFM 21W/830 WT IP54 2400 4058075459250	new
DL UGR19 DN195 PFM 21W/840 WT IP54 2500 4058075459274	new
DL UGR19 DN155 PFM 14W/830 DALI WT	
DL UGR19 DN155 PFM 14W/840 DALI WT 1600 4058075459311	o la sa
DL UGR19 DN195 PFM 21W/830 DALI WT 2400 4058075459830	plan
DL UGR19 DN195 PFM 21W/840 DALI WT 2500 4058075459854	

UGR<19

new launch Sept`20

IP54/IP20



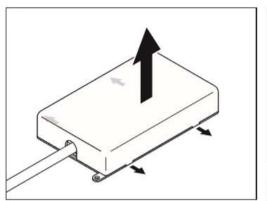
plan estimated launch Dec`20

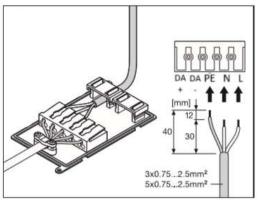


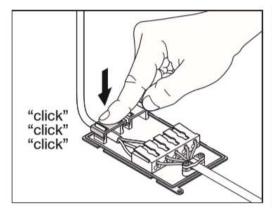


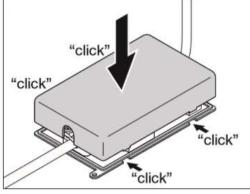


Connector Box DL UGR19 with CONNECTOR BOX

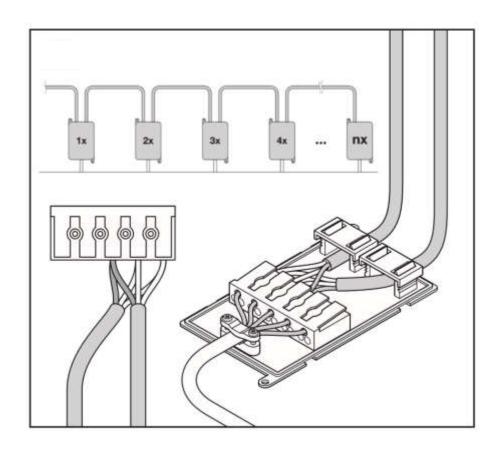








Tool-free installation



Through wiring possible

LEDVANCE Spot Kit LEDr GU10



- ✓ Direct replacement for halogen spots (65W)
- ✓ Easy and quick installation, with fast connector terminal with through wiring possibility
- ✓ Advanced flexibility due to replaceable GU10
 DIM lamp (dimmable on phase-cut dimmers)
- ✓ Common family design with LEDVANCE Downlight



Common Applications

- Hotel rooms
- · Galleries, Museums
- Bars, Restaurants
- Residential interiors



LEDVANCE Spot Kit LEDr GU10



Family Overview



Product Name	lm	GTIN (EAN)
SP KIT ADJ 7W/4000K GU10 DIM	500	4058075156784







Highlight Specifications:

• Efficacy: Up to 80 lm/W

• Light colors: 4000K

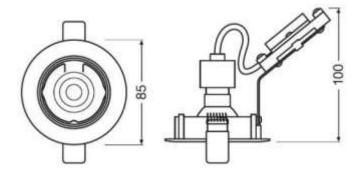
• Cut-Out: 75mm

• Beam angle: 36°

• Dimmable version (Phase-Cut DIM)

Lifespan: up to 25,000 hours (L70/B10 @ 25°C)

• Guarantee: 3 years ¹



LEDVANCE TR SP ZOOM DIM



Accent lighting Applications, ideal for ART and GALLERY

- Art
- Gallery
- Museum

- Fashion Store
- Boutique
- Showroom
- Salesroom

- · General: Shop and Retail
- General: Hotel and Residential Area



Your top bestseller reasons

- ✓ Manual zoom lens with beam angles from 15° to 55°
- ✓ To achieve an uniform appearance on the ceiling, the Zoom-Mechanism is always hidden in the luminaire. Perfect match with our Reflector-Tracklights.
- ✓ Dimmable (7%-100%) via Slider-Potentiometer directly on each luminaire
- ✓ Superior Light Quality CRI 97 (vibrant colors); SDCM<4; and low flicker (<10%)</p>
- ✓ Advanced flexibility due to rotatable and swivelmount joints and 3-phase adapter fits in common tracks
- ✓ New LEDVANCE design in two colors (matt-white and matt-black)



Tracklight Spot ZOOM DIM

Family Overview



IP20

Product Name





1500

1500

1500

1500



GTIN (EAN)

4058075335769

4058075335783

4058075335806

4058075335820-

new

new

new

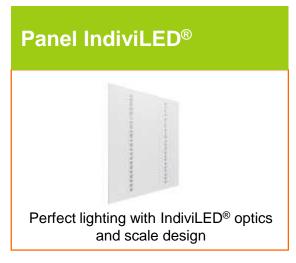
Highlight Specifications:

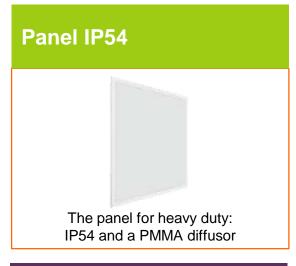
- Housing color: White and Black
- Efficacy: up to 70 lm/W
- Luminous flux: up to 1500 lm
- Power: 25W, Dimmable (7%-100%) via slider Potentiometer on luminaire
- CRI 97, Ra9>90, SDCM<4, low flicker (<10%)
- Light colors: 3000K and 4000K
- Beam angle: 15°-55°
- Dimensions: D85x180
- Standard 3-phase adapter
- Lifespan: up to 50,000 hours (L70/B10 @ 25°C)
- 5 years guarantee¹

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



RECESSED PANELS | Portfolio Summer 2020





















RECESSED PANELS | Portfolio Segmentation Autumn 2020

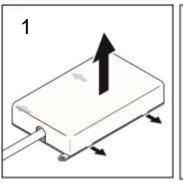
Segment	Product family	Applications	Key specifications	Warranty	Included installation accessories	Available portfolio	Grid size
PERFORMANCE CLASS	Panel IndiviLED Perfect lighting with IndiviLED® optics and scale design	 Representative offices Technical drawing workstations Education 	 Up to 120 lm/W 60,000h (L80/B10 @25°C) SDCM 3 UGR<16 IP40 / IK08 TP(A) fire rated (for UK) 	5 years	 External driver with twist-lock connector 4x security & suspension brackets 1x Security wire NEW for DALI TYPES: 5-pole connector box for toolless installation and through-wiring 	 ON/OFF (non-dimmable) NEW: IoT-ready DALI (dimmable) EM 	• 600 x 600 • 625 x 625
PERFORMANCE CLASS	Panel IP54 The panel for heavy duty: IP54 and a resistant PMMA diffusor	General lightingHospitalsIndustrial kitchensAutomotive industry	 120 lm/W 60,000h (L80/B10 @25°C) SDCM 3 UGR<22 IP54 	5 years	4x security & suspension brackets1x Security wire	ON/OFF (non-dimmable)DALI (dimmable)	• 600 x 600 • 625 x 625
PERFORMANCE CLASS	Panel Performance GEN 3 The panel of choice for every day's business	OfficeGeneral lighting	 NEW: up to 120 lm/W 60,000h (L80/B10 @25°C) NEW: SDCM 3 UGR<22 / UGR<19 	5 years	 External driver with twist-lock connector NEW: 3-pole or 5-pole connector box for toolless installation and throughwiring (except TP(A) version) NEW: 4x security & suspension brackets included NEW: Security wire (all "Panel PFM 600 and 1200", except TP(A) versions) 	 ON/OFF (non-dimmable) NEW: IoT-ready DALI (dimmable) EM (with separate EM CONV BOX) TP(A) fire rated versions for UK 	• 600 x 600 • 625 x 625 • 1200 x 300
VALUE CLASS	Panel Value GEN 2 The panel with high Value for money	OfficeGeneral lighting	 100 lm/W 50,000h (L70/B50 @25°C) SDCM 5 UGR<22 / UGR<19 	3 years	 External driver with twist-lock connector 2x security brackets 	 ON/OFF (non-dimmable) DALI (dimmable) EM (with separate EM CONV BOX) TP(B) fire rated versions for UK 	• 600 x 600 • 625 x 625 • 1200 x 600
ECO CLASS	Panel ECO Price fighter	OfficeGeneral lighting	 90 lm/W 50,000h (L70/B50 @25°C) SDCM 5 UGR<22 / UGR<19 	2 years	External driver	ON/OFF (non-dimmable)	• 600 x 600

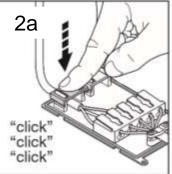
LEDVANCE

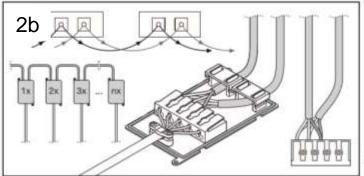
Connector Box 5-POLE

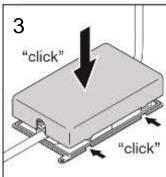


Overview







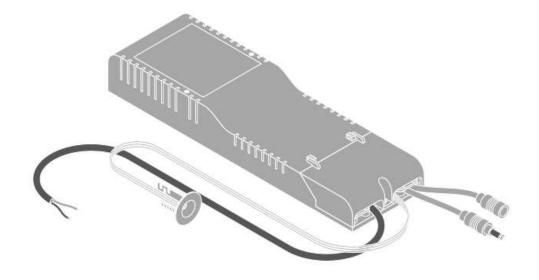


Connector Box 5-Pole

- Tool-free electrical connection due to push button connector
- Through wiring possible
- 5 pole push terminal included
- Suitable for cable cross section up to 5x2.5mm²
- CONNECTOR BOX 5POLE L/N: Suitable for recessed ON/OFF luminaires of the electric class II.
- CONNECTOR BOX 5POLE L/N/PE/D+/D-: Suitable for recessed DALI luminaires

Product Name	GTIN (EAN)	
CONNECTOR BOX 5POLE L/N 4x	4058075473010	new
CONNECTOR BOX 5POLE L/N/PE/D+/D- 4x	4058075473034	new

Emergency Conversion Box





Your top 5 bestseller reasons

- ✓ Conversion of selected LEDVANCE panels and downlights to emergency luminaires
- ✓ Emergency conversion unit reduces stock keeping complexity from emergency lighting
- ✓ Plug-and-play system allows easy installation
- ✓ Simple testing of luminaires with emergency lighting function thanks to integrated automatic test function
- ✓ Operation of emergency lighting with long life color

Product Name	EAN10
EM CONV BOX 105V 3W LI AT 3H LEDV	4058075237025

LEDVANCE SF BULKHEAD



- Stairways
- Public areas

- Bathroom
- Outdoor entrance
- Balcony

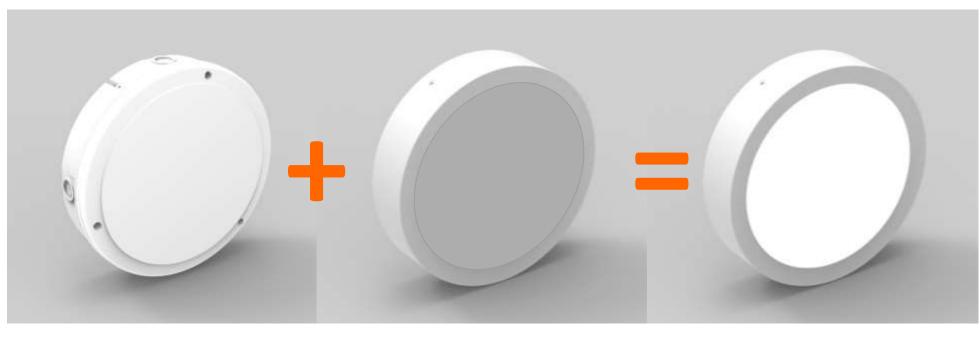
etc

Your top bestseller reasons

- ✓ PC cover, rated **IK10**, ensures maximum shock resistance, UV stabilized
- ✓ For indoor or outdoor use, matches IP65
- ✓ Option: trim RING and trim EYELID as accessory to cover screws
- ✓ Option: HF-Motion- and daylight-SENSOR versions for additional Energy-saving
- ✓ Option: 3h EMERGENCY versions with automatic test
- ✓ Huge assortement: available in two sizes, two colors (White and Black), Sensor- and Emergency-versions, 2 trims as accessory



SURFACE BULKHEAD How to order:



LUMINAIRE

RING

LEDVANCE Panel Direct/Indirect









Your top 5 bestseller reasons

- ✓ Suspended stand-alone Luminaire with comfortable direct and indirect light emission mainly for office applications (only UGR<19 available as standard type)</p>
- ✓ Very slim white aluminum frame (RAL 9003), exclusive SCALE DESIGN, engineered in Germany, manufactured in China
- ✓ Very homogenous and controlled light distribution thanks to the micro-prismatic high transmission PMMA light guide: UGR<19 in accordance with the Norm UNI-EN 12464-1
- ✓ High lumen output and high efficiency: 110 lm/w
- ✓ DALI option available on request (ATO)

Common Applications

- Offices
- Conference Rooms
- Schools

- Foyers
- Libraries
- Meetings Rooms

LEDVANCE Linear IndiviLED® D/I









Your top 5 bestseller reasons

- ✓ Homogenous light distribution and reduced glare (UGR<16) thanks to IndiviLED® optics
 </p>
- ✓ Pendant mounting options for single luminaire or light line application
- ✓ Full lighting solutions with available DALI, sensor, emergency lighting and through wired variants
- ✓ Light comfort thanks to direct and indirect light emission
- ✓ Energy savings of up to 50% compared to conventional T5 luminaires

Common Applications

- Schools
- Offices
- Corridors, entrance areas

General indoor illumination

Seamless linear lighting





Your top 5 bestseller reasons



- ✓ Robust white painted steel housing luminaire, IP44, with opal polycarbonate diffuser for general lighting
- ✓ Surface mounted with luminous efficacy up to 110 lm/W
- ✓ Replacement of traditional 2x36W and 2x58W luminaires
- ✓ Pendant mounting options for single luminaire or light line application
- ✓ Emergency lighting available (ATO)

Common Applications

- General Lighting in wet facilities
- Schools

- Public buildings
- General indoor illumination
- Corridors
- Private parking



Linear Surface IP44

Family Overview



Specifications/F	eatures:
------------------	----------

- Body: Steel housing finished in white (RAL 9010)
- Diffuser: UV stable Opal Polycarbonate (fire retardant)
- End-caps: white polycarbonate, secured with screws
- 5 poles terminal
- IP44 IK08
- Lengths: ~1200mm / ~1500mm Width: ~200mm
- Luminous flux: up to 5,000lm
- Efficacy: up to 110 lm/W
- SDCM 4
- CRI>80, Light color: 3.000K 4.000K
- Lifespan: up to 60,000 hours (L70/B50 @ 25°C)
- Guarantee: 5 years¹
- Through wiring: 5 x 2,5 mm²
- Ø20.5mm cable entry hole in the back of the housing + sides
- Available accessories: wire suspension (with 5 poles terminal)

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

EAN	Product Name	Lm	T8 replaceme nt
4058075352872	LN SF 1200 36W/3000K WT IP44 LEDV	4000	2 x 36W
4058075352896	LN SF 1200 36W/4000K WT IP44 LEDV	4000	2 x 36W
4058075352919	LN SF 1500 43W/3000K WT IP44 LEDV	5000	2 x 58W
4058075352933	LN SF 1500 43W/4000K WT IP44 LEDV	5000	2 x 58W
4058075352957	LN SF Suspension Kit		
4058075390089	LN SF Suspension Wire		







IK08

IP44

Why this product?

Surface linear luminaire for specific application such as **higher protection rate applications** (wet facilities, public buildings for some countries), or as a direct replacement to surface mounted traditional T8 and T5 luminaires.

Main applications:

- General Lighting in wet facilities and warehouses
- Stairs
- Education (corridors, common spaces)
- Offices (corridors, common spaces)

Future development:

- ❖ UGR<19 (tbd)</p>
- ❖ DALI (tbd)
- PIR sensor (tbd)





Family Overview





Linear

Emergency



Specifications/Features:

- Body: Steel housing finished in white (RAL9010)
- Diffuser: UV stable Opal Polycarbonate (fire retardant)
- End-caps: white polycarbonate, secured with screws
- 5 poles terminal
- IP44 IK08
- Lengths: ~1200mm / ~1500mm Width: ~200mm
- Luminous flux: up to 5,000lm
- Efficacy: up to 110 lm/W
- SDCM 4 CRI>80
- Light color: 3.000K 4.000K
- Lifespan: up to 60,000 hours (L70/B50 @ 25°C)
- Guarantee: 3 years1
- Through wiring: 5 x 2,5 mm²
- Ø20.5mm cable entry hole in the back of the housing + sides
- **EMERGENCY** battery pack Self Test 3h
- Available accessories: wire suspension (with 5 poles terminal)

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

EAN	Product Name	lm	T8 replacem ent
4058075402959	LN SF 1200 36W/3000K WT IP44 EM LEDV	4000	2 x 36W
4058075402973	LN SF 1200 36W/4000K WT IP44 EM LEDV	4000	2 x 36W
4058075402997	LN SF 1500 43W/3000K WT IP44 EM LEDV	5000	2 x 58W
4058075403017	LN SF 1500 43W/4000K WT IP44 EM LEDV	5000	2 x 58W
4058075352957	LN SF Suspension Kit		
4058075390089	LN SF Suspension Wire		







IK08

IP44

Why this product?

Surface linear luminaire for specific application such as higher protection rate applications (wet facilities, public buildings for some countries), or as a direct replacement to surface mounted traditional T8 and T5 luminaires.

Main applications:

- General Lighting in wet facilities and warehouses
- Stairs
- Education (corridors, common spaces)
- Offices (corridors, common spaces)

Future development:

- ❖ UGR<19 (tbd)</p>
- DALI (tbd)
- PIR sensor (tbd)

LEDVANCE Linear Ultra Output



Your top 5 bestseller reasons

- ✓ Replacement of conventional T8 luminaires with up to 7100 lm
- ✓ High luminous efficacy: up to 125 lm/W
- ✓ Robust structure with IK08
- ✓ Optional reflector accessory
- Multiple wiring possibilities for flexible applications

Common Applications

- General indoor illumination
 Corridors, stairwells,
- Industrial & commercial halls basements

- Public areas
- Garages

LEDVANCE

Linear Ultra Output



Highlight Specifications:

Family Overview

• Efficacy: up to 125 Im/W

• Luminous flux: Up to 7,100lm

• Light colors: 3,000K/4,000K

• Lengths: 1,168mm/1,458mm

• Width x Height: 62x74mm

• IP20 / IK08

• Beam angle: 120° + Reflector accessory

· Back side wiring or through endcap

 Through wiring possible
 Lifespan: up to 50,000 hours (L80/B10 @ 25°C)
• Guarantee: 5 years ¹

Product Name	lm	T8 replacement	GTIN (EAN)
Linear UO 1200 25W/3000K	2850	1 x 36W	4058075479937 _
Linear UO 1200 25W/4000K	2950	1 x 36W	4058075479951
Linear UO 1200 33W/3000K	3700	2 x 36W	4058075122147
Linear UO 1200 33W/4000K	4000	2 x 36W	4058075122161
Linear UO 1500 30W/3000K	3500	1 x 58W	4058075122185
Linear UO 1500 30W/4000K	3800	1 x 58W	4058075122208
Linear UO 1500 46W/3000K	5000	2 x 58W	4058075122222
Linear UO 1500 46W/4000K	5500	2 x 58W	4058075122246
Linear UO 1500 60W/3000K	6600	2 x 80W	4058075122260
Linear UO 1500 60W/4000K	7100	2 x 80W	4058075122284
Accessory: Linear UO 1500 Reflector			4058075133389











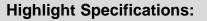
¹Refer to www.ledvance.com/guarantee for precise conditions



Linear Ultra Output EM



Product Name T8 replacement **GTIN (EAN)** TBD Linear UO 1200 25W/3000K EM 2850 1 x 36W TBD Linear UO 1200 25W/4000K EM 2950 1 x 36W new TBD Linear UO 1200 33W/3000K EM 3700 2 x 36W TBD Linear UO 1200 33W/4000K EM 4000 2 x 36W new TBD Linear UO 1500 30W/3000K EM 3500 new 1 x 58W TBD Linear UO 1500 30W/4000K EM 3800 new 1 x 58W TBD Linear UO 1500 46W/3000K EM new 2 x 58W 5000 TBD new Linear UO 1500 46W/4000K EM 5500 2 x 58W TBD Linear UO 1500 60W/3000K EM new 6600 2 x 80W TBD Linear UO 1500 60W/4000K EM 7100 2 x 80W



Efficacy: up to 125 lm/W

Luminous flux: Up to 7,100lm

Family Overview

Light colors: 3,000K/4,000K

• Lengths: 1,168mm/1,458mm

IP20 / IK08

Back side wiring or through endcap

· Through wiring possible

Lifespan: up to 50,000 hours (L80/B10 @ 25°C)

 Emergency battery luminaire with 3h duration for decentral EM solution (Self-testing).

Guarantee: 5 years¹

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











LEDVANCE Coming soon DP Special Gen 2



Common Applications

- Industrial applications with oily environment like workshops
- Food Industry

- Unprotected Outdoor
- Keeping of farm animals (cattle-, pig-, goat-, sheepfarming, horses)

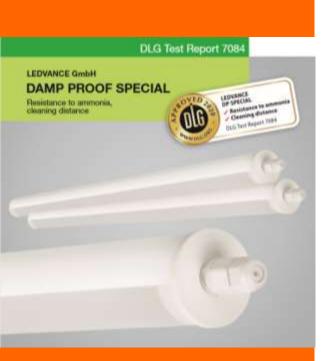


Your top 5 bestseller reasons

- ✓ Completely sealed for usage in farming applications, Ammonium test passed by DLG (German Farming Association)
 NEW: Farming
- ✓ Ideal for food processing applications (fat resistant)
- ✓ Easy installation thanks to mounting brackets, which can be freely positioned on the luminaire and Tool-free connection due to fast connectors
- ✓ Light in any direction due to rotatable mounting
- ✓ Suitable for use in dusty und humid environments thanks to very high protection

PERFORMANCE CLASS

DAMP PROOF **Special Gen 2**



Product Overview



Product Name	lm	EAN	
DP Special 1200 22W/4000K WT IP67	2800	4058075452114	new
DP Special 1200 42W/4000K WT IP67	5500	4058075452152	new
DP Special 1500 30W/4000K WT IP67	3900	4058075452138	new
DP Special 1500 50W/4000K WT IP67	6500	4058075452176	new

IP67 / IP69K IK06 ⊕ C€











Highlight Specifications:

- SDCM < 5
- Volt: 100-277V 50/60 Hz, 183-259V 0Hz
- Protection class I
- Throughwiring 3x 1.5mm²
- Glow wire 650° C
- L80 / B10 > 50,000hrs
- IK06
- T_a -20– 40°
- Flicker: <5%
- · Ammonia test passed by DLG
- Supporting HACCP / IFS-Food / BRC
- 5 year warranty

Explanation

DLG

German Farming association

HACCP

- Hazard Analysis and Critical Control Points
- Systematic preventive approach to food safety

IFS-Food

The International featured standard for food

BRC (British Retail Consortium)

British organization to drive and improve Retail business and community

LEDVANCE Damp Proof





Your top 5 bestseller reasons

- ✓ On/Off and **DALI** for light management
- ✓ No ESD risk thanks to LED module integrated in luminaire cover
- ✓ Easy installation and connection without any tools
- ✓ Through-wiring possible, partially 5x2.5mm² preinstalled available

 NEW: 5x2.5mm²

 NEW: 5
- ✓ All wattages in 4000K and 6500K

NEW: 6500K extension

Common Applications

- Industrial & Storage
- Underpasses

Facilities

- Workshops
- Car Parks
- Assembly Lines

¹ In combination with LMS. Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings

PERFORMANCE CLASS

Damp Proof, DP DALI, **DP Throughw.**



Family Overview



Highlight Specifications:

• Efficacy: Up to 115 lm/W

• Luminous flux: Up to 6400lm

Light colors: 4,000K/6,500K

IP65 & IK08

Beam angle: 105°

Lifespan: up to 50,000 hours (L70/B10 @ 25°C)

Guarantee: 5 years¹

• DALI 2.0

• 5TH: 5x 2.5 mm² through-wiring

Glow Wire Test according to IEC695-2-1:850°C

Product Name	lm	GTIN (EAN)	
DampProofLED 1200 21W/6500K IP65	2400	4058075218024 —	new
DampProofLED 1200 39W/6500K IP65	4400	4058075079854	
DampProofLED 1500 30W/6500K IP65	4400	4058075218048 —	new
DampProofLED 1500 55W/6500K IP65	6400	4058075079878	
DampProofLED 1200 21W/4000K IP65	2400	4058075079892	
DampProofLED 1200 39W/4000K IP65	4400	4058075079915	
DampProofLED 1500 30W/4000K IP65	3500	4058075079939	
DampProofLED 1500 55W/4000K IP65	6400	4058075079953	
DampProof DALI 1200 21W/6500K IP65	2400	4058075218062 -	new
DampProof DALI 1200 39W/6500K IP65	4400	4058075210141 —	new
DampProof DALI 1500 30W/6500K IP65	3500	4058075218086 —	new
DampProof DALI 1500 55W/6500K IP65	6400	4058075210165	new
DampProof DALI 1200 21W/4000K IP65	2400	4058075130913	
DampProof DALI 1200 39W/4000K IP65	4400	4058075130937	
DampProof DALI 1500 30W/4000K IP65	3500	4058075130975	
DampProof DALI 1500 55W/4000K IP65	6400	4058075130999	
DP LED 1500 39W/4000K 5TH IP65	4400	4058075319240	new
DP LED 1500 55W/4000K 5TH IP65	6400	4058075319325	new















PERFORMANCE CLASS

Damp Proof Emergency





Product Name	lm	New GTIN (EAN)
DAMP PROOF 1200 21W/4000K EM AT 3H LEDV	2400	4058075203969
DAMP PROOF 1500 30W/4000K EM AT 3H LEDV	3500	4058075204027
DAMP PROOF 1200 39W/4000K EM AT 3H LEDV	4400	4058075203983
DAMP PROOF 1200 39W/6500K EM AT 3H LEDV	4400	4058075204003
DAMP PROOF 1500 55W/4000K EM AT 3H LEDV	6400	4058075204041
DAMP PROOF 1500 55W/6500K EM AT 3H LEDV	6400	4058075204065



Integrated security lighting function

Efficacy: Up to 115 lm/W

• Luminous flux (normal): Up to 6400 lm

• Luminous flux (emergency): Up to 500 lm

Light colors: 4,000K/6,500K

• IP65 & IK08

Beam angle: 105°

Lifespan: up to 50,000 hours (L70/B10 @ 25°C)

Guarantee: 3 years¹

IP65









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





Your top 5 bestseller reasons

- ✓ Flexible solution for energy saving replaceable
 T8 LED-TUBEs
- ✓ Suitable for all SubstiTUBE EM and Connected types
- ✓ Improved installation features¹
- ✓ Extremely long life design by leaving out a separate control gear for the LED-Tubes
- ✓ Replacement for many applications with 1x or 2xT8 FL-tubes of 18W, 36W, 58W

Common Applications

- Industrial & Storage
- Underpasses

Facilities

- Workshops
- Car Parks

Assembly Lines

LEDVANCE

PERFORMANCE CLASS

Damp Proof Housing



Family Overview



Highlight Specifications:

- Direct mains operation for SUBSTITUBE EM and Connected
- IP65 & IK08
- Stainless steel fasteners and brackets included
- Guarantee: 5 years¹

Product Name	lm	GTIN (EAN)
DampProof 600 1xLamp housing IP65	-	4058075312395
DampProof 600 2xLamp housing IP65	-	4058075312418
DampProof 1200 1xLamp housing IP65	-	4058075312432
DampProof 1200 2xLamp housing IP65	-	4058075312456
DampProof 1500 1xLamp housing IP65	-	4058075312470
DampProof 1500 2xLamp housing IP65	-	4058075312494

IP65 IK08







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

LEDVANCE Damp Proof Value







Your top 5 bestseller reasons

- ✓ No ESD risk thanks to LED module integrated in luminaire cover
- ✓ Easy installation and connection without any tools
- ✓ Through-wiring possible
- ✓ 3 year guarantee with 50khrs L70/B10 @ 25°C
- ✓ Unique **LEDVANCE design** with embossed Logo and diffusive cover

Common Applications

- Industrial & Car Parks Storage
- Workshops
- **Facilities**
- Underpasses Assembly Lines



VALUE CLASS

Damp Proof Value



Family Overview



Product Name	lm	GTIN (EAN)
DP VAL 600 9W/4000K IP65	1080	4058075300705
DP VAL 600 18W/4000K IP65	2160	4058075300743
DP VAL 1200 20W/4000K IP65	2400	4058075300781
DP VAL 1200 40W/400K IP65	4800	4058075300828
DP VAL 1500 25W/4000K IP65	3000	4058075300866
DP VAL 1500 50W/4000K IP65	6000	4058075300903
DP VAL 1800 34W/4000K IP65	3700	4058075300941
DP VAL 1800 70W/4000K IP65	7500	4058075300989









Highlight Specifications:

Efficacy: Up to 120 lm/W

Luminous flux: Up to 6000lm

• Light colors: 4,000K

• IP65 & IK08

Beam angle: 115°

Lifespan: up to 50,000 hours (L70/B10 @ 25°C)

• Guarantee: 3 years1

• Glow Wire according to IEC695-2-1: 850°C



LEDVANCE Damp Proof Slim Value Your top 5 bestseller reasons





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

Common Applications

- Industrial and storage
 Underpasses
- facilities Garages
- Car parks Workshops

Assembly lines



VALUE CLASS

Damp Proof Slim Value

Product Overview



Product Name	lm	GTIN (EAN)
DP SLIM VALUE 1200 36W/4000K IP65	4000	4058075066458
DP SLIM VALUE 1200 36W/6500K IP65	4000	4058075066472
DP SLIM VALUE 1500 50W/4000K IP65	5500	4058075066496
DP SLIM VALUE 1500 50W/6500K IP65	5500	4058075066519

IK08











• Efficacy: Up to 110 lm/W

• Luminous flux: Up to 5500 lm

• Light colors: 4,000K/6,500K

• Beam angle: 120°

• IK08

• Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 3 years¹

• T[Celsius]: -30...+40°C

- Stainless steel clamps
 with safety screws included
- Mounting accessories included (suspension kit, theft protection kit)









Your top 5 bestseller reasons

- ✓ Replacement for 250W/400W HQI high-bay luminaires
- ✓ Compact attractive design: weight and size optimized, driver integrated
- √ 50,000h lifetime L70, 3 year guaranty
- ✓ Reflector available as accessory
- ✓ cable with 500mm length included

Common Applications

- Warehouses
- Industry
- Logistic halls
- High Ceilings (e.g. airports)

High Bay Value*







Family Overview



Highlight	Specifications:
підпіідпі	Specifications.

Efficacy: up to 100 lm/W

Beam angle: 100° (~70-80° with reflector)

• UGR <25 with reflector

Protection class: IP65

• Flicker < 20%

• Lifespan: 50000 hours (L70)

• Guarantee: 3 years

• T[Celsius]: -20...+50°C

Surge voltage protection: 2kV (L-N), 4kV (L-PE)

• 0.5m cable with open wires

Product Name	lm	EAN	
HB Value 100W/4000K 110DEG IP65	10000	4058075408395	
HB Value 100W/6500K 110DEG IP65	10000	4058075408425	
HB Value 150W/4000K 110DEG IP65	16000	4058075408432	
HB Value 150W/6500K 110DEG IP65	16000	4058075408449	
HB Value 200W/4000K 110DEG IP65	20000	4058075408456	
HB Value 200W/6500K 110DEG IP65	20000	4058075408463	
Reflector HB Value 100W		4058075423275	nev
Reflector HB Value 150W		4058075423282	nev
Reflector HB Value 200W		4058075423312	nev
Bracket HB Value 100W		4058075423350	nev
Bracket HB Value 150W		4058075423374	nev
Bracket HB Value200W		4058075423398	nev













FLOODLIGHTS | Category Overview













FLOODLIGHTS | Portfolio Segmentation 2020 3 main product families

Segment	Product family	Applications	Key specifications	Warranty	Included installation accessories	Available portfolio	Certificates
PERFORMANCE CLASS	Floodlight Performance Floodlights for demanding area lighting applications	Industrial areasParkingSportsArea with high flux requirement	 Up to 140 lm/W 70,000h (L80/B10 @25°C) IP66 / IK08 Up to 10kV surge protection Lens optic 	5 years extension possible	 Bracket with 320° rotation Brackets of larger types with key-hole for additional ease of installation 2m outdoor grade cable with copper wrapped wire ends 	 ON/OFF 5 sizes, 6 - 39 klm 3000K, 4000K Black housing Asymmetric wide Asymmetric very wide Rotational symmetric 30° 	• ENEC • TÜV • CE • EAC
PERFORMANCE CLASS	Floodlight Gen3 Every day's floodlight	General outdoor lighting	 Up to 125 lm/W 55,000h (L80/B10 @25°C) IP65 / IK07-IK08 Up to 6kV surge protection Reflector optic 100-277 Vac 	5 years	 Bracket with 320° rotation 1m outdoor grade cable with copper wrapped wire ends 	 ON/OFF Daylight / motion sensor Daylight photocell sensor 9 sizes, 1 - 25 klm 3000K, 4000K, 6500K Black and white housing Symmetric 100° 	• ENEC • CE • EAC
VALUE CLASS	Floodlight Value Basic outdoor illumination	General outdoor lighting	 Up to 100 lm/W 30,000h (L80/B10 @25°C) IP65 / IK08 	3 years	 Bracket with 320° rotation 0.5-1.0m outdoor grade cable with copper wrapped wire ends 	 ON/OFF Daylight / motion sensor 5 sizes, 1 - 10 klm 4000K Black housing Symmetric 110° 	• CE • EAC

LEDVANCE Floodlight Performance







- ✓ Very robust and durable: IP66, IK08, -30° to 50°C, up to 10kV surge protection
- ✓ Angled key-hole bracket for quick mounting, 2m flexible cable for easy wiring
- ✓ Flat tempered glass cover, allowing a safe illumination. without light pollution (ULOR 0% at 0°)

LEDVANCE 290W



50W







200W



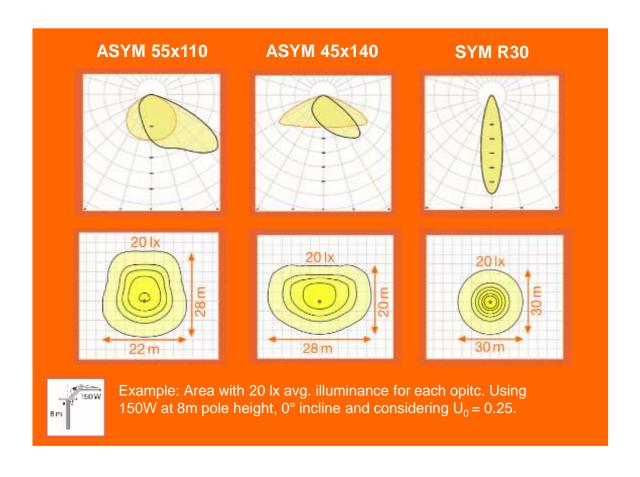
- Public areas Sports facilities
- · Parking areas · Industry roads and areas
- Architectural lighting





Floodlight Performance Light distributions

- Single lens concept for highly efficient light distribution in area and sports lighting
- ASYM 55x110: Wide asymmetric light distribution for area sports and parking applications
- ASYM 45x140: Very-wide asymmetric light distribution for areas and road with wide pole distances
- SYM R30: Rotational symmetric light distribution for applications with high light levels





Floodlight Performance Light distributions vs. applications

	ASYM 55x110	ASYM 45x140	SYM R30
3 distinct light distributions: - Asymmetric wide 55° x 110° - Asymmetric ultra wide 45° x 140° - Rotational symmetric 30°			
Architainment	main application		
Billboards	secondary application	secondary application	
Sport	main application	secondary application	main application
Area	main application	main application	main application
(Industrial) Roads		main application	

LEDVANCE

control gear solutions is part of the calculation of the anticipated energy savings

PERFORMANCE CLASS

Floodlight Performance 4000K



Family Overview



Highlight Specifications:

- Efficacy: up to 135 lm/W
- Light color: 4000K CRI80
- Black housing (RAL9017)
- 3 optics for area, sport and architainment
- Lifespan: up to 70,000 hours (L80/B10 @ 25°C)
- Guarantee: 5 years¹
- 2m cable with open, copper wrapped wire ends
- · Membrane to prevent condensation inside
- Up to 10kV surge protection (L/N-PE)

Product Name*	lm	GTIN (EAN)
FL PFM 50W/4000K ASYM 55x110 BK	6300	4058075353305
FL PFM 100W/4000K ASYM 55x110 BK	12900	4058075353527
FL PFM 150W/4000K ASYM 55x110 BK	19900	4058075353541
FL PFM 200W/4000K ASYM 55x110 BK	26400	4058075353565
FL PFM 290W/4000K ASYM 55x110 BK	38500	4058075353602
FL PFM 50W/4000K ASYM 45x140 BK	6200	4058075353626
FL PFM 100W/4000K ASYM 45x140 BK	12800	4058075353688
FL PFM 150W/4000K ASYM 45x140 BK	19800	4058075353701
FL PFM 200W/4000K ASYM 45x140 BK	26200	4058075353725
FL PFM 290W/4000K ASYM 45x140 BK	38200	4058075353749
FL PFM 150W/4000K SYM R30 BK	20200	4058075353763
FL PFM 200W/4000K SYM R30 BK	26800	4058075353787
FL PFM 290W/4000K SYM R30 BK	39100	4058075353800

¹ Compared to luminaires with standard high intensity discharge or halogen lamps. The possible power loss of traditional



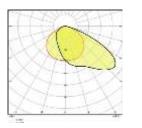




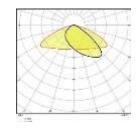




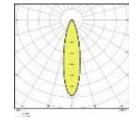




ASYM 55x110



ASYM 45x140



SYM R₃₀

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



control gear solutions is part of the calculation of the anticipated energy savings

PERFORMANCE CLASS

Floodlight Performance 3000K



Family Overview



Highlight Specifications:

- Efficacy: up to 128 lm/W
- Light color: 3000K CRI80
- Black housing (RAL9017)
- 3 optics for area, sport and architainment
- Lifespan: up to 70,000 hours (L80/B10 @ 25°C)
- Guarantee: 5 years¹
- 2m cable with open, copper wrapped wire ends
- · Membrane to prevent condensation inside
- Up to 10kV surge protection (L/N-PE)

Product Name*	lm	GTIN (EAN)
FL PFM 50W/3000K ASYM 55x110 BK	5800	4058075353299
FL PFM 100W/3000K ASYM 55x110 BK	11900	4058075353312
FL PFM 150W/3000K ASYM 55x110 BK	18400	4058075353534
FL PFM 200W/3000K ASYM 55x110 BK	24400	4058075353558
FL PFM 290W/3000K ASYM 55x110 BK	35600	4058075353572
FL PFM 50W/3000K ASYM 45x140 BK	5700	4058075353619
FL PFM 100W/3000K ASYM 45x140 BK	11800	4058075353633
FL PFM 150W/3000K ASYM 45x140 BK	18300	4058075353695
FL PFM 200W/3000K ASYM 45x140 BK	24200	4058075353718
FL PFM 290W/3000K ASYM 45x140 BK	35300	4058075353732
FL PFM 150W/3000K SYM R30 BK	18700	4058075353756
FL PFM 200W/3000K SYM R30 BK	24800	4058075353770
FL PFM 290W/3000K SYM R30 BK	36200	4058075353794

¹ Compared to luminaires with standard high intensity discharge or halogen lamps. The possible power loss of traditional



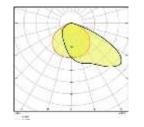




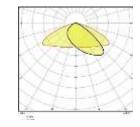




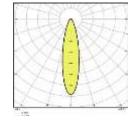




ASYM 55x110



ASYM 45x140



SYM R₃₀

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

LEDVANCE Floodlight Gen3













Your top 5 bestseller reasons

- ✓ Bright, robust and durable floodlight for a wide range of outdoor and industry applications
- ✓ Broad product family: 9 wattages, 3 color temperatures, black and white housings
- ✓ High efficiency up to 125 Im/W
- ✓ Very uniform, low glare illumination, due to frosted glass diffuser
- ✓ Mounting bracket with 30° angle and wide rotation area

Common Applications

- General Outdoor Lighting
- Public Areas
- Industrial Areas
- Building Facades
- Construction Areas

• Car Parks, Underpasses

PRELIMINARY NEW July 2020

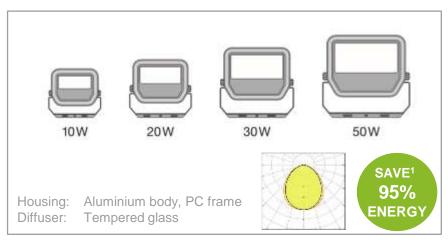
PERFORMANCE CLASS

Floodlight Gen3 **Low-Power**





Family Overview



Highlight Specifications:

- Wide-voltage input: 100-277 Vac
- High efficacy: up to 120 lm/W
- Symmetric 100°x100° light distribution
- Long lifespan: 55,000hrs L80 @ 25°C
- Guarantee: 5 years¹
- Bracket with 30° angle and wide rotation area
- Suitable for ambient temperatures from -30 to 50°C
- Up to 4kV surge protection (L/N to PE)
- 1m cable with open, copper wrapped wire ends

Product Name	lm	GTIN (EAN)	
FL PFM 10W/3000K SYM 100 BK	1100	4058075420847	new
FL PFM 10W/3000K SYM 100 WT	1100	4058075420861	new
FL PFM 10W/4000K SYM 100 BK	1200	4058075420885	new
FL PFM 10W/4000K SYM 100 WT	1200	4058075420908	new
FL PFM 10W/6500K SYM 100 BK	1200	4058075420922 —	new
FL PFM 10W/6500K SYM 100 WT	1200	4058075420946	new
FL PFM 20W/3000K SYM 100 BK	2200	4058075420960 —	new
FL PFM 20W/3000K SYM 100 WT	2200	4058075420991	new
FL PFM 20W/4000K SYM 100 BK	2400	4058075421011	new
FL PFM 20W/4000K SYM 100 WT	2400	4058075421035	new
FL PFM 20W/6500K SYM 100 BK	2400	4058075421059	new
FL PFM 20W/6500K SYM 100 WT	2400	4058075421073	new
FL PFM 30W/3000K SYM 100 BK	3300	4058075421097	new
FL PFM 30W/3000K SYM 100 WT	3300	4058075421110	new
FL PFM 30W/4000K SYM 100 BK	3600	4058075421134	new
FL PFM 30W/4000K SYM 100 WT	3600	4058075421165	new
FL PFM 30W/6500K SYM 100 BK	3600	4058075421189	new
FL PFM 30W/6500K SYM 100 WT	3600	4058075421202	new
FL PFM 50W/3000K SYM 100 BK	5500	4058075421226	new
FL PFM 50W/3000K SYM 100 WT	5500	4058075421240	new
FL PFM 50W/4000K SYM 100 BK	6000	4058075421264	new
FL PFM 50W/4000K SYM 100 WT	6000	4058075421288	new
FL PFM 50W/6500K SYM 100 BK	6000	4058075421301	new
FL PFM 50W/6500K SYM 100 WT	6000	4058075421325	new

¹ Compared to luminaires with standard halogen technologies. The possible power loss of traditional

control gear solutions is part of the calculation of the anticipated energy savings

IP65





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

PRELIMINARY
NEW September 2020

PERFORMANCE CLASS

Floodlight Gen3 Mid-Power





new new

new

new new

new

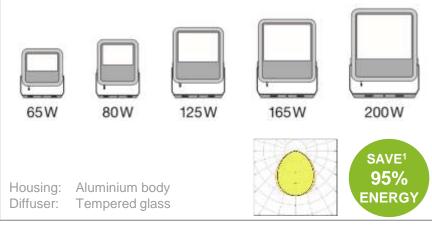
new

new new

new

new

Family Overview



Highlight Specifications:

- Wide-voltage input: 100-277 Vac
- High efficacy: up to 125 lm/W
- Symmetric 100°x100° light distribution
- Long lifespan: 55,000hrs L80 @ 25°C
- Guarantee: 5 years1
- Bracket with 30° angle, wide rotation and single screws
- Up to 6kV surge protection (L/N to PE)
- ULOR 0% at 0° incline
- Low flicker for 125/165/200 W
- · Membrane to prevent condensation inside
- New in Gen3: 25000 lumen type with 125 lm/W

¹Refer1to www.ledvance.com/guarantee for precise conditions

Product Name	lm	GTIN (EAN)
FL PFM 65W/3000K SYM 100 BK	7150	4058075422452
FL PFM 65W/4000K SYM 100 BK	8000	4058075422476
FL PFM 65W/6500K SYM 100 BK	8000	4058075422490
FL PFM 80W/3000K SYM 100 BK	8800	4058075422513
FL PFM 80W/4000K SYM 100 BK	10000	4058075422537
FL PFM 80W/6500K SYM 100 BK	10000	4058075422551
FL PFM 125W/3000K SYM 100 BK	13750	4058075423695
FL PFM 125W/4000K SYM 100 BK	15000	4058075423701
FL PFM 125W/6500K SYM 100 BK	15000	4058075423718
FL PFM 165W/3000K SYM 100 BK	18150	4058075423725
FL PFM 165W/4000K SYM 100 BK	20000	4058075423732
FL PFM 165W/6500K SYM 100 BK	20000	4058075423749
FL PFM 200W/3000K SYM 100 BK	22000	4058075423756
FL PFM 200W/4000K SYM 100 BK	25000	4058075423763

¹ Compared to luminaires with standard halogen technologies. The possible power loss of traditional

control gear solutions is part of the calculation of the anticipated energy savings



IK08

FL PFM 200W/6500K SYM 100 BK





25000

ENEC

4058075423770

LEDVANCE Sensor Floodlight



Floodlight Sensor



Floodlight Photocell



Your top 5 bestseller reasons

- √ 10W, 20W and 50W floodlights with newly designed, much smaller, IP65 daylight and motion sensor, programmable and adjustable
- ✓ Easy configuration of range, daylight and motion detection
- ✓ Mid-power floodlights with photocell for autonomic operation. Switch on below 35 lx, switch off above 90 lx
- ✓ Sensor and photocell override via mains-switching pattern, enabling always-on usage
- ✓ All features and benefits of standard floodlights remain

Common Applications

- Building Facades
- Public Areas
- Car Parks, Underpasses
- Areas with high energy saving targets

PRELIMINARY NEW September 2020

PERFORMANCE CLASS

Floodlight Gen3 Sensor





new new

new new

new new

new

new

new new

Family Overview

20W 10W 50W SAVE¹ 95% Aluminium body, PC frame **ENERGY** Tempered glass

Highlight Specifications:

Diffuser:

- Sensor programming via rotary switches
- Sensor override (always-on) via mains switching
- Wide-voltage input: 100-277 Vac
- High efficacy: up to 120 lm/W
- Symmetric 100°x100° light distribution
- Long lifespan: 55,000hrs L80 @ 25°C
- Guarantee: 5 years¹
- Bracket with 30° angle and wide rotation area
- Up to 4kV surge protection (L/N to PE)
- 1m cable with open, copper wrapped wire ends
- New in Gen3: 10W types, white housings

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

Product Name	lm	GTIN (EAN)
FL PFM 10W/3000K SYM 100 S BK	1100	4058075460836
FL PFM 10W/3000K SYM 100 S WT	1100	4058075460850
FL PFM 10W/4000K SYM 100 S BK	1200	4058075460874
FL PFM 10W/4000K SYM 100 S WT	1200	4058075460898
FL PFM 20W/3000K SYM 100 S BK	2200	4058075460911
FL PFM 20W/3000K SYM 100 S WT	2200	4058075460935
FL PFM 20W/4000K SYM 100 S BK	2400	4058075460959
FL PFM 20W/4000K SYM 100 S WT	2400	4058075460973
FL PFM 50W/3000K SYM 100 S BK	5500	4058075460997
FL PFM 50W/3000K SYM 100 S WT	5500	4058075461017
FL PFM 50W/4000K SYM 100 S BK	6000	4058075461031
FL PFM 50W/4000K SYM 100 S WT	6000	4058075461055

¹ Compared to luminaires with standard halogen technologies. The possible power loss of traditional

control gear solutions is part of the calculation of the anticipated energy savings

IP65 IK07





ENEC



Sensor data:

IP65, IK07 housing (lens IK05) 350° pan, 180° tilt Up to 160° detection angle 10 to 2000 lux 2 to 12 meter detection range 10 seconds to 12 minutes hold time **PRELIMINARY NEW September 2020**

PERFORMANCE CLASS

Floodlight Gen3 **Photocell**

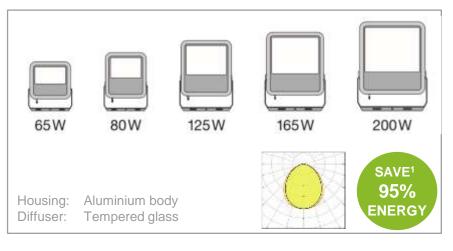




4058075461208

new

Family Overview



Highlight Specifications:

- Photocell behind glass, IK08 protected
- Photocell with override (always-on) function
- Wide-voltage input: 100-277 Vac
- High efficacy: up to 125 lm/W
- Symmetric 100°x100° light distribution
- Long lifespan: 55,000hrs L80 @ 25°C
- Guarantee: 5 years¹
- Up to 6kV surge protection (L/N to PE)
- Low flicker for 125/165/200 W
- Membrane to prevent condensation inside
- New in Gen3: 25000 lumen type with 125 lm/W

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

Product Name	lm	GTIN (EAN)	
PFM 65W/4000K SYM 100 SL BK	8000	4058075461093	new
PFM 80W/4000K SYM 100 SL BK	10000	4058075461130	new
PFM 125W/4000K SYM 100 SL BK	15000	4058075461161	new
PFM 165W/4000K SYM 100 SL BK	20000	4058075461185	new

¹ Compared to luminaires with standard halogen technologies. The possible power loss of traditional

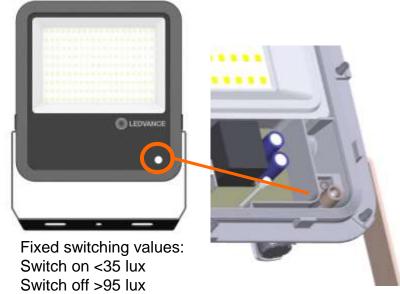
control gear solutions is part of the calculation of the anticipated energy savings

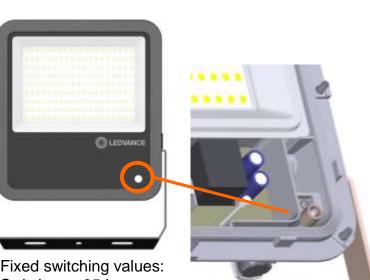
25000

ENEC **IP65 IK08**

FL PFM 165W/4000K SYM 100 SL BK

FL PFM 200W/4000K SYM 100 SL BK





LEDVANCE Floodlight Value



FL Value 20W



FL Value 10W Sensor



FL Value 50W



FL Value 30W Sensor

LEDVANCE

Top 5 bestselling reasons

- ✓ Very slim, yet robust housing design
- ✓ Semi-frosted, tempered glass cover for for safe and uniform illumination
- √ 180° rotation bracket, enabling broad application fit
- ✓ Easy installation due to flexible cable with stripped and prepared wire ends
- ✓ Programmable, adjustable IP44 daylight and motion sensor

Common Applications

- Building Facades
- Construction Areas
- Public Areas
- · Car Parks, Underpasses
- Industrial Areas

LEDVANCE

VALUE CLASS

Floodlight Value



Product Name | Im | GTIN (EAN)
FLOOD VALUE 10W/4000K BK IP65 | 800 | 405807526858
FLOOD VALUE 20W/4000K BK IP65 | 1700 | 405807526860

Housing: Aluminium w/ PC front cover

SAVE1
80%
ENERGY

Diffuser: Glass

4058075268586 4058075268609 4058075268623 FLOOD VALUE 30W/4000K BK IP65 2700 FLOOD VALUE 50W/4000K BK IP65 4500 4058075268647 FLOOD VALUE 100W/4000K BK IP65 9000 4058075268661 4058075268685 FLOOD VALUE 10W/4000K BK S IP44 800 FLOOD VALUE 20W/4000K BK S IP44 1700 4058075268708 4058075268722 FLOOD VALUE 30W/4000K BK S IP44 2700 FLOOD VALUE 50W/4000K BK S IP44 4500 4058075268746

IP65

IK06 / IK08

10-50W



¹ Compared to luminaires with standard halogen technologies. The possible power loss of traditional

control gear solutions is part of the calculation of the anticipated energy savings





new

new

new

new

new new

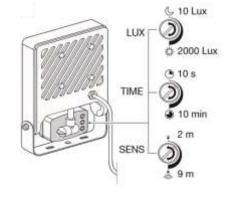
new

new

Highlight Specifications:

- Efficacy: up to 90 lm/W
- Light color: 4000K
- Black housing
- Symmetric light distribution w/ 110°x110° beam
- Lifespan: up to 30,000 hours (L70/B50 @ 25°C)
- Guarantee: 3 years¹
- 0.5 m / 1.0 m cable with open wire ends
- Combined daylight and PIR-based montion sensor for 10 to 50W

100 W





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



WORKLIGHTS | Category Overview



LEDVANCE Worklight Value





- ✓ **Plug and play** worklights with up to 9,000 lumen
- ✓ Two stand concepts, fitting to a broad range of worksites
- ✓ Flexible tripods with two luminaire heads, height adjustable up to 1.8 m, 360° pan and 180° tilt
- ✓ Compact, easy to carry H-STAND
- ✓ H-STAND available with two power outlets, IP44 protected, for loads up to 3,000W



H-Stand



H-Stand-PO with power outlets



Common Applications

- Renovation
- Small construction sites
- · Basements, garages, warehouses



Family Overview Preliminary data Worklight





· Height adjustable Tripod with 2 floodlights

Compact H-Stand, optionally with power outlets

• Efficacy: 90 lm/W

• Light color: 4000K

· Black housing, yellow stand

• Symmetric light distribution: 110°x110°

Lifespan: up to 30,000 hours (L70/B50 @ 25°C)

• Guarantee: 3 years1

Cable with Type E+F plug

Product Name	lm	GTIN (EAN)
WORK VAL 2x30W/4000K 3POD IP65	2x2700	4058075308855
WORK VAL 2x50W/4000K 3POD IP65	2x4500	4058075308879
WORK VAL 50W/4000K H-STAND IP65	4500	4058075322493
WORK VAL 50W/4000K H-STAND-PO IP44	4500	4058075322516

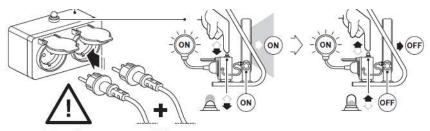
IP65/IP44

IK06









Total max. 3000W

H-STAND-PO: Continuously powered sockets, switchable luminaire

Plug not suitable for UK and CH markets.







Value

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



OUTDOOR DECORATIVE LUMINAIRES | Category overview







Your top 5 bestseller reasons

- ✓ Attractive design, enhanced by high quality materials and finish
- ✓ Robust and weather-proof (up to IP54)
- ✓ Appealing, warm white illumination for a welcoming atmosphere
- ✓ Simple installation, all necessary accessories included



Common Applications

- Residential lighting
- Office parks

Hotels



Outdoor Lantern



Family Overview

me GTIN (EAN)

¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings

Product Name	GTIN (EAN)
Outdoor Facade Lantern 12W/3000K Grey IP54	4058075074835
Outdoor Bollard 500 Lantern 12W/3000K Grey IP54	4058075074859
Outdoor Bollard 900 Lantern 12W/3000K Grey IP54	4058075074873









Highlight Specifications:

• Lumen: 610 lm

Housing: Aluminum Grey

Diffuser: PC

Light color: 3000 K / Ra >80Power consumption: 12 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

 Dimensions:110x176x240 mm / Bollards 500 and 900 mm





Outdoor Edge

Family Overview

Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings



Product Name	GTIN (EAN)
Outdoor Facade Edge 12W/3000K Grey IP54	4058075074750
Outdoor Facade Edge 12W/3000K White IP54	4058075074774
Outdoor Facade Edge 12W/3000K Grey Sensor IP54	4058075074798
Outdoor Facade Edge 12W/3000K White Sensor IP54	4058075074811

Sensor

IK06

IP54





Highlight Specifications:

• Lumen: 740 lm

Light color: 3000 K / Ra >80Power consumption: 12 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

• Dimensions: 100x168x273 mm

Sensor Settings:



2/2000 Lux



3/6 m



5 s to 8 min





Outdoor Updown

Family Overview



Product Name GTIN (EAN) Outdoor Facade Updown 12W/3000K Grey IP54 4058075075054 Outdoor Facade Updown 12W/3000K White IP54 4058075075078



¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings





Highlight Specifications:

Lumen: 700 lm

• Light color: 3000 K / Ra >80 • Power consumption: 12 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

• Dimensions: 90x55x160 mm





Outdoor

Belt

Family Overview



Product Name	GTIN (EAN)
Outdoor Facade Belt Round 11W/3000K Grey IP54	4058075074972
Outdoor Facade Belt Square 11W/3000K Grey IP54	4058075074996

IK06



¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings





Highlight Specifications:

• Lumen: 400 lm

• Light color: 3000 K / Ra >80

• Power consumption: 11 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

• Dimensions: 240x60x142 mm





Outdoor Spot

Family Overview



Highlight Specifications:

Lumen: 440 lm

• Light color: 3000 K / Ra >80

• Power consumption: 8 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

 Dimensions: 135x90x140 mm Head Adjustment: 320° Rotation

Product Name	GTIN (EAN)
Outdoor Facade Spot 8W/3000K Grey IP54	4058075074712

¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings



Outdoor Facade Spot 8W/3000K White IP54

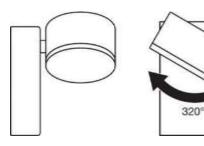


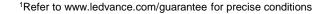






4058075074736







Outdoor Round

Family Overview



Product Name	GTIN (EAN)
Outdoor Surface Round 13W/3000K Grey IP54	4058075074897
Outdoor Surface Round 13W/3000K White IP54	4058075074910

IK06

IP54

¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings





Highlight Specifications:

· Lumen: Grey 480 lm / White 600 lm

• Light color: 3000 K / Ra >80

• Power consumption: 13 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

• Dimensions: 202x202x45 mm





Outdoor Square

Family Overview



Highlight Specifications:

• Lumen: Grey 480 lm / White 600 lm

Light color: 3000 K / Ra >80Power consumption: 13 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

Dimensions: 202x202x45 mm

Product Name	GTIN (EAN)
Outdoor Surface Square 13W/3000K Grey IP54	4058075074934
Outdoor Surface Square 13W/3000K White IP54	4058075074958

K06



¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings









Outdoor Indirect

Family Overview



Product Name GTIN (EAN) Outdoor Facade Indirect Round 13W/3000K Grey IP54 4058075075016 Outdoor Facade Indirect Round 13W/3000K White IP54 4058075075030







¹ Compared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings





Highlight Specifications:

Lumen: Grey 480 lm / White 640 lm

• Light color: 3000 K / Ra >80

• Power consumption: 13 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

Dimensions: 150x150x118 mm
Head Adjustment: 90° swivel





Outdoor Pole

Family Overview



Ompared to luminaires with standard technologies. The possible power loss of traditional control gear solutions is part of the calculation of the anticipated energy savings

Product Name	GTIN (EAN)
Outdoor Facade Pole 6W/3000K Steel IP44	4058075075092
Outdoor Facade Pole 6W/3000K Steel Sensor IP44	4058075075115
Outdoor Bollard 500 Pole 6W/3000K Steel IP44	4058075075139
Outdoor Bollard 800 Pole 6W/3000K Steel IP44	4058075075153
Outdoor Surface Pole 6W/3000K Steel IP44	4058075075177

Sensor

IK05

IP44





Highlight Specifications:

• Lumen: 360 lm

• Light color: 3000 K / Ra >80

• Power consumption: 6 W

Lifespan: up to 30,000 hours (L70/B10 @ 25°C)

• Guarantee: 5 years¹

Dimensions: 138x135x102 mm / Ø 102x87 mm

/ Bollards 500 and 800 mm

Sensor Settings:



50-2200 Lux



8 m



2 s to 5 min





YOUR KEY TO SUCCESS: LEDVANCE LUMINAIRES