

LEDVANCE

OSRAM

NEW PRODUCTS

ADDITIONAL PRODUCTS TO OUR PORTFOLIO

SOUTH AFRICA

2026

LEDVANCE is a licensee for the product trademark OSRAM for lamps & luminaire products in general lighting.

OSRAM - The way to light for more than 100 years

With more than 100 years of experience, OSRAM - a brand from Germany - is more than just a lighting company, an inspiration for innovation and development. Founded in Munich in 1906, OSRAM has always been at the forefront of creating innovative lighting solutions, from simple living spaces to challenging automotive and medical applications.

The Munich headquarters continue to develop advance lighting technologies that are smart and sustainable, bringing not only light, but a brighter future, and OSRAM is a source of inspiration that lights up the world with every beam of light.

1906
The OSRAM trademark was registered, marking the beginning of a lighting legacy.

1919
OSRAM was officially founded in Germany, laying the foundation for the lighting industry.

1993
Expanded globally through the acquisition of SYLVANIA in the United States.

2001
Completed the integration of Siemens' LED division, accelerating technological innovation.

2016
As a strategic spin-off from OSRAM, LEDVANCE carries forward a century of expertise-now with a bold, independent vision for the future of lighting.

2017
Became part of MLS Co., Ltd., one of the world's leading lighting technology groups-enhancing innovation, production capabilities, and global vision.

2018
Introduced its own LED luminaires line, expanding the portfolio beyond LED lamps and affirming its unique identity in the market.

2020
Accelerated global growth with a strong focus on smart and sustainable lighting solutions for modern living.

2025
Established its official legal entity in Vietnam – marking a key milestone and long-term commitment to this fast-growing market. In the same year, the company's legal entity in Bangladesh also officially opened for operation, further expanding the company's strategic layout in South Asia.

2026
Following the expansion in 2025, the company accelerated its regional layout: new official entities in Pakistan, Thailand and Indonesia were launched successively, solidifying the company's overall operational footprint across Southeast Asia and South Asia.

ABOUT US

LEDVANCE emerged in 2016 as a spin-off from the lighting pioneer OSRAM. Since then, the company has developed an extensive luminaire portfolio complemented by renewable energy solutions, has won several awards for its Human Centric Lighting (HCL) solutions and has established itself as one of the leading companies in the global lighting market.

True to its new mantra “POWER THROUGH LIGHT”, LEDVANCE empowers its customers to harness the power of light. With smart energy solutions, solar technologies and advanced lighting systems for better working and living environments, customers can achieve real savings in energy costs. At the same time, LEDVANCE is committed to a greener planet by reducing CO2 emissions and waste through sustainable products, solutions and processes.

With subsidiaries in more than 50 countries and business activities in over 140 countries, LEDVANCE is one of the world's leading companies in the field of general lighting for professional customers and end users. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes a wide range of LED luminaires for a variety of applications, intelligent lighting products for smart homes and smart buildings, one of the most comprehensive offerings of advanced LED lamps in the lighting industry, and traditional lamps. In addition to offering products under its own product brand LEDVANCE, the company continues to use the OSRAM and SYLVANIA trademarks for many of its products in agreement with OSRAM. Beyond lighting, LEDVANCE offers vertically integrated, renewable energy solutions for the building sector. Together, the lighting division and the renewable energy division form a comprehensive ecosystem for residential, commercial and industrial buildings.



LEDVANCE
POWER THROUGH LIGHT

A STRONG PARTNER IN THE LIGHTING INDUSTRY

LEDVANCE is a prominent player in the lighting industry, known for its innovative lighting products and smart, interconnected lighting solutions. Drawing from our comprehensive understanding of the general illumination market, current technologies, and evolving customer demands, we are committed to meeting the specific needs of both direct and indirect customers.

As a reliable local partner, we take an active role in supporting your efforts to impress customers with high-quality, long-lasting lighting concepts. Our aim is to help boost your lighting sales by offering attractive, user-friendly, and intelligent products.

Together, we can collaboratively shape the future of light - with agility, courage, speed, and flexibility. Join us on this journey as we pave the way towards a brighter tomorrow.

OUR STRENGTHS ARE **YOUR ADVANTAGE**

COOPERATIVE
As a dedicated and collaborative partner, LEDVANCE boasts a vast, worldwide sales team and over a century of experience, ensuring we stand by your side at all times.

VERSATILE
Modern, smart, decorative, functional, robust and practical - our extensive portfolio meets customer requirements in all categories and virtually every area of application.

SALES-BOOSTING
Attract attention, encourage purchases. We offer targeted support for your sales with creative, pre-tested marketing concepts.

CARING
We are committed to contributing to a greener planet by reducing CO2 emissions and waste through sustain-able products, solutions and processes.
We empower our customers to use light more efficiently to save energy and reduce their environmental footprint.

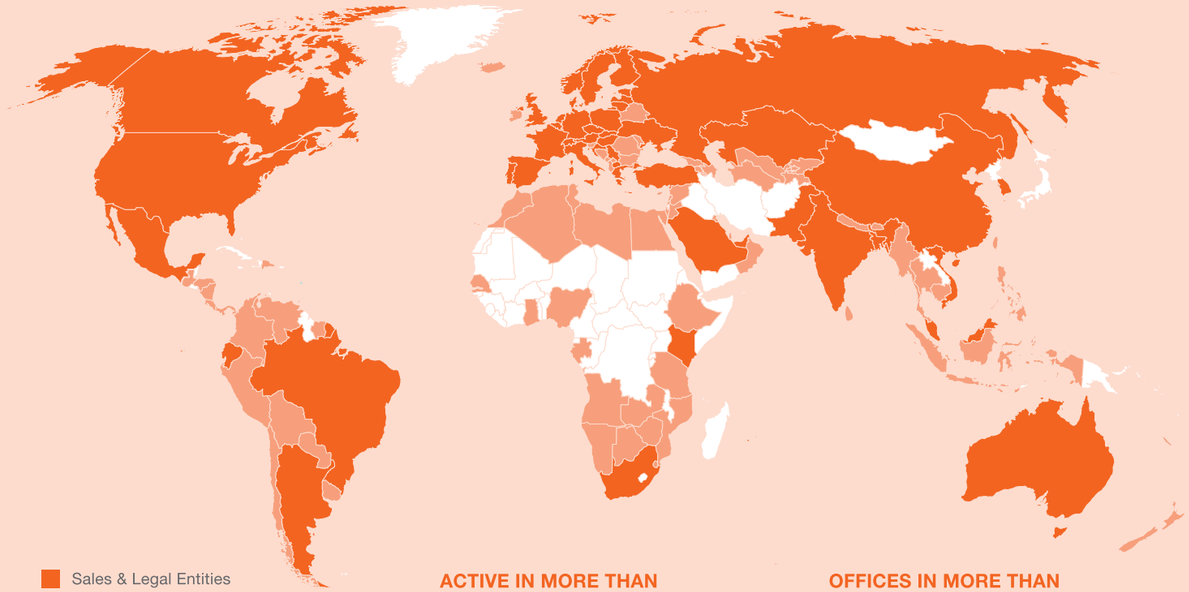
UNIQUE
Fresh, dynamic, high-quality and bold - we know at an early stage what interests customers and where lighting trends are heading. LEDVANCE is unmistaka-bly LEDVANCE.

INNOVATION MEETS TRADITION
We embody progress and the passion to shape the future of lighting actively. By blending our courage to explore new paths with our experience from more than 100 years of lighting expertise, we lead the way forward.

ALL IN ONE
At LEDVANCE, we've got everything you need from a single source - LED luminaires, lamps, and Smart Home products. We offer you a wide range of innovative and market-driven solutions, setting new trends along the way.

FIRST-CHOICE PARTNER
As the perfect strategic ally, we offer an extensive portfolio, a robust sales network, and unparalleled global market access to fulfill all your requirements.

GLOBAL PRESENCE

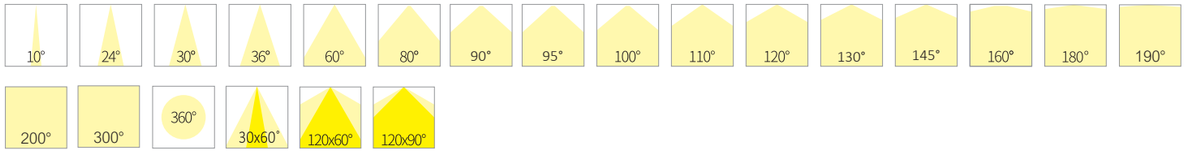


ACTIVE IN MORE THAN
140 COUNTRIES

OFFICES IN MORE THAN
50 COUNTRIES

ICON INDEX

BEAM ANGLE



DRIVER TYPE

DALI — DALI

Dimmable — Dimmable

0-10 VOLT — 0-10 Voltage

Remote — Remote Control

SENSOR — Daylight sensor

Motion sensor — Motion sensor

ABBREVIATIONS

3000K 4000K 6500K FLICK TO SWITCH — Dip switch

ULTRA EFFICIENT

INDOOR — Indoor

Base Type

OUTDOOR — Outdoor

IKXX — IK impact rating

IPXX — Type of protection

Dimmable

CRI XX — Colour rendering index

-20°C +40°C — Working Temperature

IP20 IP54 — Type of protection, back /front

Clear/Frosted

N L — Single-terminal connection

t [h] — life (hours)

PF XX — Power Factor

Nr. — Product Number

XXXXXh — Lifetime

UGR XX — UGR lateral

Dual-side Lighting

t [h] — Life Span

Materials

SLIM — Slim Light Body

lm — Luminous flux in lm

Unit of Packaging

[mm] — Cut-out in mm

RoHS COMPLIANT — Restriction of Hazardous Substances

lm/W — Luminous efficacy

MULTI SELECT — Multi Wattage Selectable

CE — Compliance European

W — Power in W

Beam angle

Mounting method

V — Voltage in V

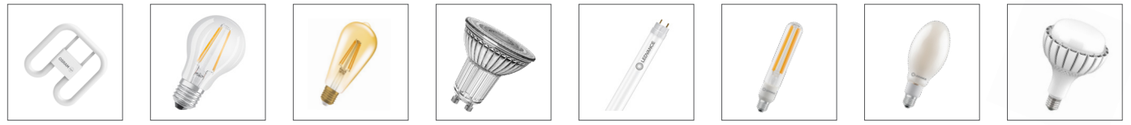
COB — COB LED Chip

EXTERIOR COLOUR

BK Black — GR Gray — WT White — CL Clear — SI Silver — FR Frosted — AM Amber

CONTENTS

LED LAMPS — P 06 - 19



P 07 — P 09 — P 11 — P 13 — P 15 — P 17 — P 18 — P 19

INDOOR LED LUMINAIRES — P 20 - 41

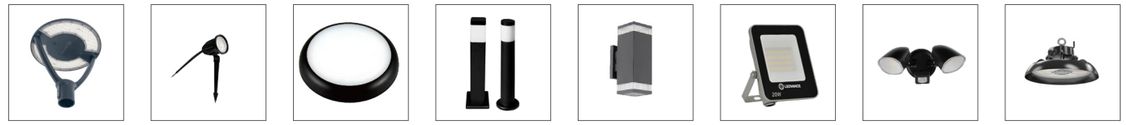
DOWNLIGHTS — SPOTLIGHTS — LINEAR LIGHTS — CEILING LIGHTS — PANELS — T8 BARE BATTEN



P 21-25 — P 27-29 — P 31-34 — P 36-37 — P 39 — P 41

OUTDOOR LED LUMINAIRES — P 42 - 70

URBAN LANTERN — GARDEN LIGHTS — BULKHEADS — BOLLARDS — WALL LIGHTS — FLOODLIGHTS — SECURITY LIGHTS — HIGHBAYS



P43 — P 45 — P 47-52 — P 54 — P 55-56 — P 59 -63 — P 65 — P 67

DAMPPROOFS



P 69 -70

LED GEAR — P 71 - 72

FLASHLIGHTS



P 72

LED LAMPS

DULUX® LED LAMPS

LED replacement for traditional CFLni lamps



PRODUCT FEATURES

- LED replacement for conventional compact fluorescent lamps for use in CCG luminaires or on AC mains
- Lifetime up to 30,000 h
- Type of protection: IP20
- Mercury-free lamps

PRODUCT BENEFITS

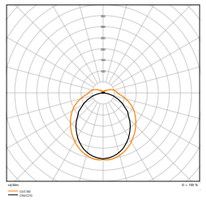
- Easy installation
- Low energy consumption
- Easy replacement thanks to compact design
- Operation directly on 230 V AC mains possible

AREAS OF APPLICATION

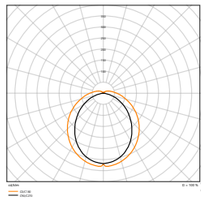
- Supermarkets and department stores
- Walkways and corridors
- Hotels, restaurants

INDOOR | ULTRA EFFICIENT | WT | RoHS COMPLIANT | VALUE CLASS | 30,000 h | IP20

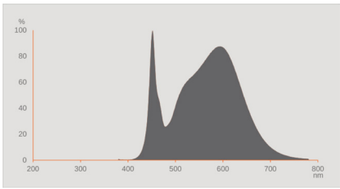
PRODUCT DESCRIPTION	EAN10		K	W	lm	lm/W	pf	V		CRI			t[h]		Nr.
DULUX LED S															
LED PIN DULUX S9 4W COOL WHITE G23	4058075558045	G23	4,000	4	550	140	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	1
LED PIN DULUX S11 6W COOL WHITE G23	4058075558083	G23	4,000	6	700	120	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	1
DULUX LED D															
LED PIN DULUX D13 6W COOL WHITE G24D-1	4058075558182	G24D-1	4,000	6	660	110	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	2
LED PIN DULUX D18 7W COOL WHITE G24D-2	4058075558502	G24D-2	4,000	7	770	110	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	2
LED PIN DULUX D18 7W COOL WHITE G24D-2	4058075823150	G24D-2	4,000	7	770	110	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	2
LED PIN DULUX D26 9W COOL WHITE G24D-3	4058075558601	G24D-3	4,000	9	1,100	120	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	2
LED PIN DULUX D26 9W COOL WHITE G24D-3	4058075823198	G24D-3	4,000	9	1,100	120	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	2
LED PIN DULUX D/E13 6W COOL WHITE G24Q-1	4058075559103	G24Q-1	4,000	6	660	110	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	3
LED PIN DULUX D/E18 7W COOL WHITE G24Q-2	4058075559158	G24Q-2	4,000	7	750	110	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	3
LED PIN DULUX D/E26 10W COOL WHITE G24Q-3	4058075559196	G24Q-3	4,000	10	1,100	110	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	3
DULUX LED SQUARE															
LED PIN DULUX SQUARE 16 7W COOL WHITE GR8	4099854501999	GR8	4,000	7	800	115	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	4
DULUX LED L															
LED PIN DULUX L36 18W COOL WHITE 2G11	4058075822153	2G11	4,000	18	2,300	130	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	5
LED PIN DULUX L55 25W COOL WHITE 2G11	4058075822191	2G11	4,000	25	3,250	130	> 0.9	220 -240	130 °	> 80	No	Frosted	30,000	10	5



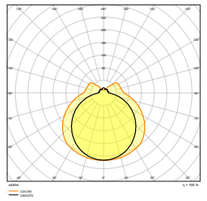
DULUX S11



DULUX D26



DULUX SQUARE



DULUX L55



Performance Class | Value Class | Eco Class

LED LAMPS

LED CLASSIC FILAMENT LAMPS

LED lamps with classic bulbs



PRODUCT FEATURES
- Professional LED lamps for line voltage
- Not dimmable
- Lifetime up to 15,000 h
- Beam angle: up to 300°
- Lamp made of glass

PRODUCT BENEFITS
- Lamps with innovative LED “filament” technology
- Lower energy consumption than incandescent or halogen lamps
- Instant 100 % light, no warm-up time

AREAS OF APPLICATION
- Perfect for decorative installations
- Domestic applications
- General illumination
- Outdoor use in suitable outdoor luminaires only

INDOOR · ULTRA EFFICIENT · CL · FR · RoHS · ECO CLASS · 15,000 h · IP20

PRODUCT DESCRIPTION	EAN10		K	W	lm	lm/W	pf	V		CRI			t[h]		Nr.
LED CLASSIC A FILAMENT LAMP															
LED CLASSIC A CLEAR FILAMENT 7W WARM WHITE E27	4099854735240	E27	3,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Clear	15,000	10	1
LED CLASSIC A CLEAR FILAMENT 7W WARM WHITE B22D	4099854736087	B22D	3,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Clear	15,000	10	2
LED CLASSIC A CLEAR FILAMENT 7W COOL WHITE E27	4099854735288	E27	4,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Clear	15,000	10	1
LED CLASSIC A CLEAR FILAMENT 7W COOL WHITE B22D	4099854736100	B22D	4,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Clear	15,000	10	2
LED CLASSIC A FROSTED FILAMENT 7W WARM WHITE E27	4099854735325	E27	3,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Frosted	15,000	10	3
LED CLASSIC A FROSTED FILAMENT 7W WARM WHITE B22D	4099854736124	B22D	3,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Frosted	15,000	10	4
LED CLASSIC A FROSTED FILAMENT 7W COOL WHITE E27	4099854736025	E27	4,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Frosted	15,000	10	3
LED CLASSIC A FROSTED FILAMENT 7W COOL WHITE B22D	4099854736148	B22D	4,000	7	840	120	> 0.7	220 - 240	300 °	> 80	No	Frosted	15,000	10	4
LED CLASSIC B FILAMENT LAMP															
LED CLASSIC CANDLE CLEAR FILAMENT 4W WARM WHITE E14	4099854736049	E14	3,000	4	480	120	> 0.5	220 - 240	300 °	> 80	No	Clear	15,000	10	5

300°



LED VINTAGE FILAMENT LAMPS

LED lamps with Vintage look



PRODUCT FEATURES

- Professional LED lamps for line voltage
- Lifetime up to 30,000 h
- Beam angle: up to 300°
- Lamp made of glass

PRODUCT BENEFITS

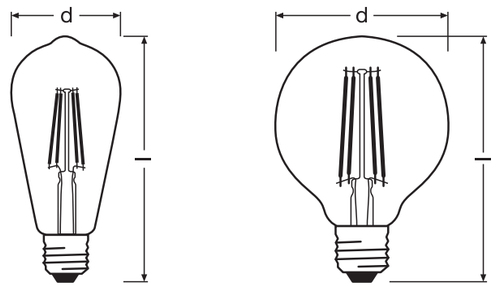
- Lamps with innovative LED “filament” technology
- Lower energy consumption than incandescent or halogen lamps
- Instant 100 % light, no warm-up time

AREAS OF APPLICATION

- Perfect for decorative installations
- Domestic applications
- General illumination
- Outdoor use in suitable outdoor luminaires only

INDOOR | ULTRA EFFICIENT | AM | CL | RoHS | VALUE CLASS | 30,000 h | IP20

PRODUCT DESCRIPTION	EAN10		K	W	lm	lm/W	pf	V		CRI			t[h]		Nr.
LED CLASSIC A FILAMENT LAMP															
LED VINTAGE EDISON ST64 FILAMENT 6.5W WARM WHITE AMBER E27 DIMM	4099854960178	E27	2,400	6.5	700	110	> 0.5	220 - 240	300 °	> 80	Yes	Amber	30,000	10	1
LED VINTAGE GLOBE 95 FILAMENT 6.5W WARM WHITE AMBER E27 DIMM	4099854960192	E27	2,400	6.5	700	110	> 0.5	220 - 240	300 °	> 80	Yes	Amber	30,000	10	2
LED VINTAGE EDISON ST64 FILAMENT 6.5W WARM WHITE AMBER B22D DIMM	4099854960215	B22D	2,400	6.5	700	110	> 0.5	220 - 240	300 °	> 80	Yes	Amber	30,000	10	1
LED VINTAGE GLOBE 95 FILAMENT 6.5W WARM WHITE AMBER B22D DIMM	4099854960239	B22D	2,400	6.5	700	110	> 0.5	220 - 240	300 °	> 80	Yes	Amber	30,000	10	2
LED VINTAGE EDISON ST64 FILAMENT 4W WARM WHITE AMBER E27	4099854960253	E27	2,400	4.2	450	110	> 0.5	220 - 240	300 °	> 80	No	Amber	30,000	10	1
LED VINTAGE GLOBE 95 FILAMENT 4W WARM WHITE AMBER E27	4099854960291	E27	2,400	4.2	450	110	> 0.5	220 - 240	300 °	> 80	No	Amber	30,000	10	2
LED VINTAGE EDISON ST64 FILAMENT 6W WARM WHITE CLEAR E27	4099854960321	E27	2,700	6.5	650	105	> 0.5	220 - 240	300 °	> 80	No	Clear	30,000	10	3
LED VINTAGE GLOBE 95 FILAMENT 6W WARM WHITE CLEAR E27	4099854960345	E27	2,700	6.5	650	105	> 0.5	220 - 240	300 °	> 80	No	Clear	30,000	10	4



■ Performance Class ■ Value Class ■ Eco Class



LED GU10 LAMPS

Mains-Voltage and Low-Voltage Dimmable and Non Dimmable Lamps



PRODUCT FEATURES

- High-quality LED replacement for halogen reflector lamps
- High color consistency

PRODUCT BENEFITS

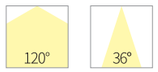
- Uniform illumination thanks to TIR-reflector and fly eye single optic design
- Clear cast shadows for brilliant accent light
- Energy savings of up to 90 % (compared to halogen lamps)
- High color homogeneity
- Easy replacement of halogen lamps
- Quick and simple LED conversion without modification of the existing installation
- No UV and near-IR radiation in the light beam
- Reliable operation thanks to brand quality

AREAS OF APPLICATION

- Hospitality
- Restaurants
- Residential interiors

ULTRA EFFICIENT · WT · SI · 25,000 h · 15,000 h · IP20

PRODUCT DESCRIPTION	EAN10		K	W	lm	lm/W	pf	V		CRI				Nr.
LED ECO PAR16 120 °														
LED SPOT GU10 120° 4,5W WARM WHITE	4099854515934	GU10	3,000	4,5	470	105	> 0.9	220-240	120 °	> 80	No	Clear	15,000	10	1
LED SPOT GU10 120° 4,5W COOL WHITE	4099854515958	GU10	4,000	4,5	470	105	> 0.9	220-240	120 °	> 80	No	Clear	15,000	10	1
LED SPOT GU10 120°4,5W DAYLIGHT	4099854515972	GU10	6,500	4,5	470	105	> 0.9	220-240	120 °	> 80	No	Clear	15,000	10	1
LED ECO PAR16 36°														
LED SPOT GU10 36° 5W WARM WHITE	4099854354700	GU10	3,000	5	525	105	> 0.9	220-240	36 °	> 80	No	Clear	15,000	10	2
LED SPOT GU10 36° 5W COOL WHITE	4099854354724	GU10	4,000	5	525	105	> 0.9	220-240	36 °	> 80	No	Clear	15,000	10	2
LED SPOT GU10 36° 5W DAYLIGHT	4099854354748	GU10	6,500	5	525	105	> 0.9	220-240	36 °	> 80	No	Clear	15,000	10	2
LED PERFORMANCE DIMMABLE PAR16 36 °														
LED SPOT GU10 36° DIMMABLE 5,5W WARM WHITE	4099854354502	GU10	3,000	5,5	580	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	2
LED SPOT GU10 36° DIMMABLE 5,5W COOL WHITE	4099854354526	GU10	4,000	5,5	580	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	2
LED SPOT GU10 36° DIMMABLE 5,5W DAYLIGHT	4099854354540	GU10	6,500	5,5	580	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	2
LED SPOT GU10 36° DIMMABLE 7,5W WARM WHITE	4099854354588	GU10	3,000	7,5	790	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	2
LED SPOT GU10 36° DIMMABLE 7,5W COOL WHITE	4099854354601	GU10	4,000	7,5	790	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	2
LED SPOT GU10 36° DIMMABLE 7,5W DAYLIGHT	4099854354625	GU10	6,500	7,5	790	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	2
LED PERFORMANCE DIMMABLE MR16 36 °														
LED SPOT GU5.3 36° DIMMABLE 7,5W WARM WHITE	4058075540224	GU5.3	3,000	7,5	790	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	3
LED SPOT GU5.3 36° DIMMABLE 7,5W DAYLIGHT	4058075535374	GU5.3	6,500	7,5	790	105	> 0.9	220-240	36 °	> 80	Yes	Clear	25,000	10	3



Performance Class · Value Class · Eco Class

LED LAMPS



LED TUBE T8 EM PERFORMANCE

LED High performance Tube Selectable





1

PRODUCT FEATURES

- Energy savings of up to 67 % (compared to T8 fluorescent lamp)
- Quick, simple and safe replacement with or without rewiring
- Highly versatile thanks to selectable power/lumen steps (1200 mm, 1500 mm)
- No bending thanks to glass technology
- Support the implementation of the HACCP concepts from production through to presentation
- Very high resistance to switching loads
- Instant-on light, therefore idealy suitable in combination with sensor technology
- Also suitable for operation at low temperatures

PRODUCT BENEFITS

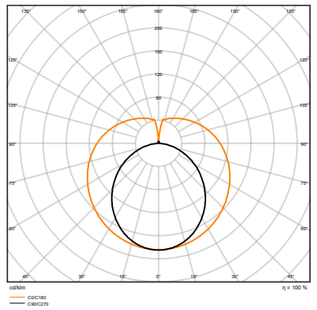
- LED replacement for classic T8 fluorescent lamps with G13 socket for use in CCG luminaires or on AC mains
- Multi Lumen function: 2 lumen steps selectable (1200 mm, 1500 mm)
- LED tube made of glass with shatter protection e.g. for food industry applications
- Single and tandem operation on conventional control gear (0.6 m version)
- Very long lifetime: up to 75,000 h
- Type of protection: IP20
- Mercury-free and RoHS compliant
- Low flicker according to EU 2019-2020 (SVM ≤ 0.4 / PstLM ≤ 1)

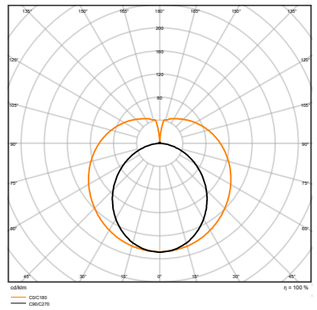
AREAS OF APPLICATION

- General illumination within ambient temperatures from -20…+50 °C
- Illumination of production areas
- Traffic zones and corridors
- Supermarkets and department stores
- Industry

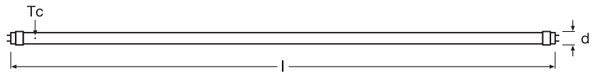
INDOOR | ULTRA EFFICIENT | MULTI SELECT | FR | RoHS | PERFORMANCE CLASS | 75,000 h | IP20

PRODUCT DESCRIPTION	EAN10	W	K	W	lm	lm/W	pf	V	°	CRI	°			t[h]		Nr.
LED CLASSIC A FILAMENT LAMP																
T8 LED ADV TUBE 1.2M 13W/15W MULTI-WATT COOL WHITE	4099854908200	T8	4,000	15 / 13	2,400 / 2,000	160	> 0.9	220 - 240	190 °	> 80	No	Frosted	75,000	10	1
T8 LED ADV TUBE 1.2M 13W/15W MULTI-WATT DAYLIGHT	4099854908224	T8	6,500	15 / 13	2,400 / 2,000	160	> 0.9	220 - 240	190 °	> 80	No	Frosted	75,000	10	2
T8 LED ADV TUBE 1.5M 19W/23W MULTI-WATT COOL WHITE	4099854908248	T8	4,000	23 / 19	3,700 / 3,000	160	> 0.9	220 - 240	190 °	> 80	No	Frosted	75,000	10	1
T8 LED ADV TUBE 1.5M 19W/23W MULTI-WATT DAYLIGHT	4099854908262	T8	6,500	23 / 19	3,700 / 3,000	160	> 0.9	220 - 240	190 °	> 80	No	Frosted	75,000	10	2





190°



■ Performance Class ■ Value Class ■ Eco Class



NAV LED FILAMENT VALUE

LED replacement for NAV lamps in design-oriented outdoor applications

1



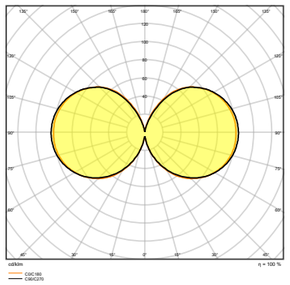
PRODUCT FEATURES
- Suitable for operation with conventional control gear (CCG) or 230 V AC mains
- Extremely high efficiency of up to 190 lm/W
- Power factor: 0.9
- Type of protection: IP65
- Surge protection: up to 2 kV (L-N)
- ENEC-certified safety

PRODUCT BENEFITS
- Same design as traditional NAV lamps with clear, tubular full glass bulb
- Full use of reflector of existing luminaire thanks to 360 degree beam angle
- Saves up to 78 % energy when used as replacement for sodium vapour lamps (NAV)
- Instant 100 % light, no warm-up time
- Similar light distribution as traditional NAV lamp

AREAS OF APPLICATION
- Streets
- Area lighting
- Pedestrian zones
- Parks
- Outdoor applications only in suitable luminaire

OUTDOOR | ULTRA EFFICIENT | CL | RoHS | VALUE CLASS | 25,000 h | IP65

PRODUCT DESCRIPTION	EAN10	W	K	W	lm	lm/W	pf	V	CRI	t[h]	Nr.
NAV LED FILAMENT VALUE											
LED NAV 50 FILAMENT 21W WARM WHITE E27	4099854071973	E27	2,700	21	3,600	170	> 0.9	220-240	360 °	> 70	No	Clear	25,000	10	1
LED NAV 50 FILAMENT 21W COOL WHITE E27	4099854071997	E27	4,000	21	4,000	190	> 0.9	220-240	360 °	> 70	No	Clear	25,000	10	1
LED NAV 70 FILAMENT 35W WARM WHITE E27	4099854072017	E27	2,700	35	5,400	155	> 0.9	220-240	360 °	> 70	No	Clear	25,000	10	1
LED NAV 70 FILAMENT 35W COOL WHITE E27	4099854072031	E27	4,000	35	6,000	170	> 0.9	220-240	360 °	> 70	No	Clear	25,000	10	1
LED NAV 100 FILAMENT 41W WARM WHITE E40	4099854072055	E40	2,700	41	7,000	170	> 0.9	220-240	360 °	> 70	No	Clear	25,000	10	1
LED NAV 100 FILAMENT 41W COOL WHITE E40	4099854072079	E40	4,000	41	7,500	180	> 0.9	220-240	360 °	> 70	No	Clear	25,000	10	1



360°

Performance Class Value Class Eco Class

HQL LED FILAMENT VALUE

LED replacement for HQL lamps in design-oriented outdoor applications


1

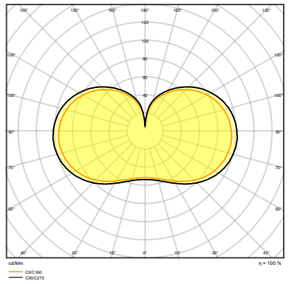
PRODUCT FEATURES
- Replacement for HQL: Suitable for operation with conventional control gear (CCG) for HQL or 230 V mains
- Replacement for other HID: Suitable for operation with line voltage without control gear
- Power factor: 0.9
- Type of protection: IP65
- Surge protection: up to 2 kV (L-N)
- ENEC-certified safety

PRODUCT BENEFITS
- Same design as traditional HQL lamps with frosted, elliptical full glass bulb
- Full use of reflector of existing luminaire thanks to 360 degree beam angle
- Saves up to 78 % energy when used as replacement for mercury vapour lamps (HQL)
- Instant 100 % light, no warm-up time

AREAS OF APPLICATION
- Streets
- Area lighting
- Pedestrian zones
- Parks
- Outdoor applications only in suitable luminaires

OUTDOOR | ULTRA EFFICIENT | FR | RoHS | VALUE CLASS | 25,000 h | IP65

PRODUCT DESCRIPTION	EAN10	W	K	W	lm	lm/W	pf	V	°	CRI			t[h]		Nr.
HQL LED FILAMENT VALUE															
LED HQL FILAMENT 38W COOL WHITE E27	4099854071874	E27	4,000	38	6,000	160	> 0.9	220-240	360 °	> 80	No	Frosted	25,000	10	1
LED HQL FILAMENT 60W COOL WHITE E40	4099854071959	E40	4,000	60	9,000	150	> 0.9	220-240	360 °	> 80	No	Frosted	25,000	10	1





■ Performance Class ■ Value Class ■ Eco Class

HID LED HIGHBAY LAMP

Special LED lamps for Highbay application


1

PRODUCT FEATURES
- IP20 and IK10 protection
- Symmetrical light distribution for uniform illumination
- Flicker-free driver for stable performance
- Optimized thermal management for long-lasting operation

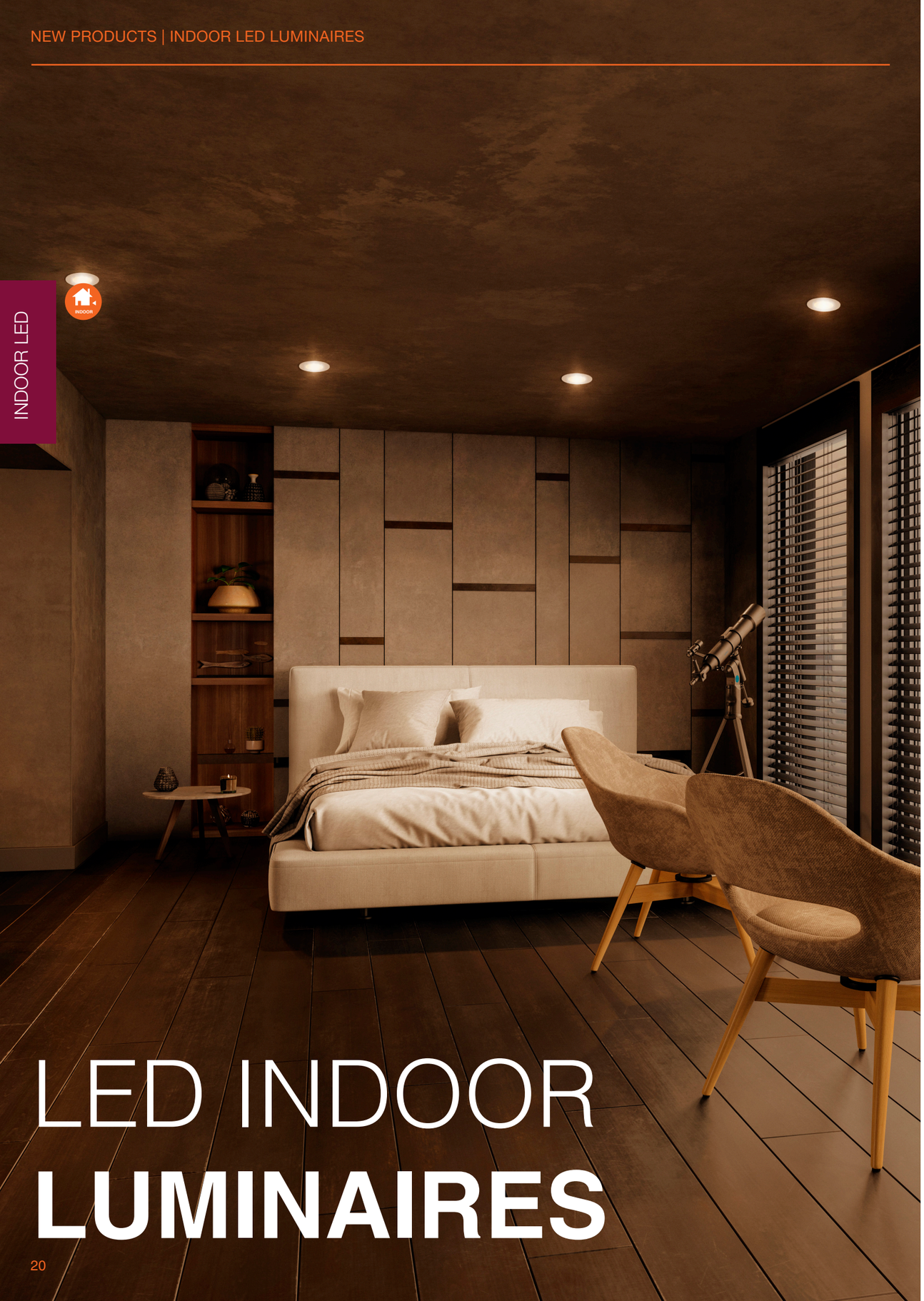
PRODUCT BENEFITS
- Direct replacement for traditional HID lamps
- Up to 68% energy savings compared to traditional HQI lamps
- High efficiency: up to 120 lm/W
- Heavy-duty design for harsh environments

AREAS OF APPLICATION
- Industrial
- Warehouse
- Sport Facilities
- Gyms

INDOOR | ULTRA EFFICIENT | FR | RoHS | ECO CLASS | 30,000 h | IP20

PRODUCT DESCRIPTION	EAN10	W	K	W	lm	lm/W	pf	V	°	CRI			t[h]		Nr.
HID LED HIGHBAY LAMPS															
LED ECO HID HIGHBAY LAMP 100W COOL WHITE E40	4099854708480	E40	4,000	100	12,000	120	> 0.9	220-240	120 °	> 80	No	Frosted	30,000	10	1
LED ECO HID HIGHBAY LAMP 150W COOL WHITE E40	4099854708510	E40	4,000	150	18,000	120	> 0.9	220-240	120 °	> 80	No	Frosted	30,000	10	1

INDOOR LED



LED INDOOR **LUMINAIRES**

LED VALUE SURFACE DOWNLIGHTS

Surface-mount Value Downlight



PRODUCT FEATURES
- Surface-mounted LED downlight design for easy installation
- Selectable wattage 15W/12W/10W, 24W/20W/16W, and 32W/26W/20W options
- Selectable 3CCT versions (3000K / 4000K / 6500K)
- High efficacy of up to 100 lm/W
- White and black housing options
- Long lifetime of up to 50,000 hours
- Wide 220V input voltage
- Modern, compact cylindrical design
- Low maintenance LED technology

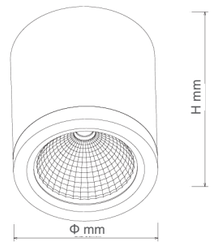
PRODUCT BENEFITS
- One product suits multiple lighting requirements
- Reduced stock holding
- Energy-efficient LED technology lowers electricity consumption
- Long service life minimizes replacement and maintenance costs
- Quick surface-mount installation without ceiling cut-outs

AREAS OF APPLICATION
- Residential living rooms
- Bedrooms and passageways
- Reception areas
- Retail stores and boutiques
- Offices and boardrooms
- Hotels and hospitality environments

WT BK VALUE CLASS 50,000 h IP54

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE SURFACE DOWNLIGHTS														
LED VALUE SURFACE DOWNLIGHT 15W PS 3CCT IP54 WHITE	4099854907333	3,000/4,000/6,500	15 /12/10	1,500	100	> 0.9	220	60°	> 90	No	50,000	90 x 100	24	1
LED VALUE SURFACE DOWNLIGHT 24W PS 3CCT IP54 WHITE	4099854907357	3,000/4,000/6,500	24/20/16	2,400	100	> 0.9	220	60°	> 90	No	50,000	110 x 100	18	2
LED VALUE SURFACE DOWNLIGHT 32W PS 3CCT IP54 WHITE	4099854907371	3,000/4,000/6,500	32/26/20	3,200	100	> 0.9	220	60°	> 90	No	50,000	130 x 100	12	3
LED VALUE SURFACE DOWNLIGHT 15W PS 3CCT IP54 BLACK	4099854907432	3,000/4,000/6,500	15/12/10	1,500	100	> 0.9	220	60°	> 90	No	50,000	90 x 100	24	4
LED VALUE SURFACE DOWNLIGHT 24W PS 3CCT IP54 BLACK	4099854907456	3,000/4,000/6,500	24/20/16	2,400	100	> 0.9	220	60°	> 90	No	50,000	110 x 100	18	5
LED VALUE SURFACE DOWNLIGHT 32W PS 3CCT IP54 BLACK	4099854907470	3,000/4,000/6,500	32/26/20	3,200	100	> 0.9	220	60°	> 90	No	50,000	130 x 100	12	6





■ Performance Class ■ Value Class ■ Eco Class

LED PERFORMANCE GIMBAL DOWNLIGHTS

Adjustable Gimbal Design


1


2


3


4


5

PRODUCT FEATURES

- Available in multiple wattages: 8W/10W/12W/15W and 20W/25W/30W/40W
- Selectable colour temperatures: 3000K, 4000K, and 6500K
- High efficacy of up to 100 lm/W
- Adjustable gimbal design for directional lighting
- Available with 60°and 100°beam angle options
- Long lifetime of 50,000 hours (L80B10@Ta=25°C)
- Recessed mounting design
- Class II electrical protection

PRODUCT BENEFITS

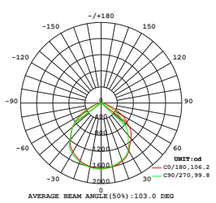
- Excellent colour rendering with CRI ≥90
- Durable aluminium housing with glass diffuser
- Surge protection 8-15W 1kV,20-40W 2kV
- Consistent colour performance with SDCM <5
- Wide operating temperature range of -20°C to +40°C

AREAS OF APPLICATION

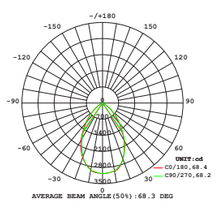
- Retail stores and shopping centres
- Clothing and fashion outlets
- Showrooms and display areas
- Hotels and hospitality venues
- Restaurants and cafés
- Reception areas and lobbies
- Offices and boardrooms
- Museums and galleries
- Residential living spaces

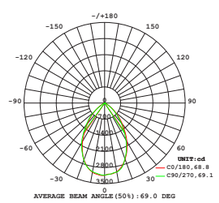
WT BK RoHS PERFOR-MANCE CLASS 50,000 h IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
LED PERFORMANCE GIMBAL DOWNLIGHTS														
LED PERFORM GIMBAL RECTANGULAR 240x145 40W PS	4099854913990	3,000/4,000/6,500	40/30/25/20	3,950	100	> 0.9	220	100°	> 90	No	50,000	240 x 145 x 130	6	1
3CCT WHITE														
LED PERFORM GIMBAL ROUND 120 15W PS 3CCT WHITE	4099854910302	3,000/4,000/6,500	8/10/12/15	1,500	100	> 0.9	220	60°	> 90	No	50,000	Φ131.8 x 19	10	2
LED PERFORM GIMBAL ROUND 120 40W PS 3CCT WHITE	4099854914034	3,000/4,000/6,500	20/25/30/40	4,000	100	> 0.9	220	60°	> 90	No	50,000	Φ195 x 133	8	3
LED PERFORM GIMBAL ROUND 170 15W PS 3CCT BLACK	4099854910326	3,000/4,000/6,500	8/10/12/15	1,500	100	> 0.9	220	60°	> 90	No	50,000	Φ131.8 x 19	10	4
LED PERFORM GIMBAL ROUND 170 40W PS 3CCT BLACK	4099854914065	3,000/4,000/6,500	20/25/30/40	4,000	100	> 0.9	220	60°	> 90	No	50,000	Φ195 x 133	8	5

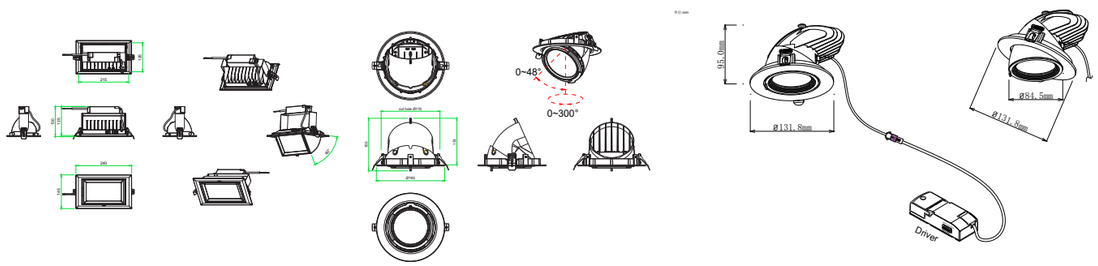












LED ECO COB DOWNLIGHT

Integrated control gear, simplified installation


1


2

PRODUCT FEATURES

- Wide range of lumen outputs: from 1,450lm to 3,000lm
- Wide voltage design: 100-240V
- Standard 4,000K
- Flicker-free driver, ensuring a stable and comfortable lighting experience
- Compliance certificates: CB, EU RoHS 2.0

PRODUCT BENEFITS

- Stable colour performance with high colour rendering (CRI > 80)
- Ability to directly connect to AC power supply, thanks to integrated control gear, simplifying the installation process
- High-quality LED chips ensure system reliability
- Long lifetime of 25,000 hrs reduces maintenance costs and improves product longevity

AREAS OF APPLICATION

- Offices
- Shops
- Hotels
- Restaurants
- Corridors

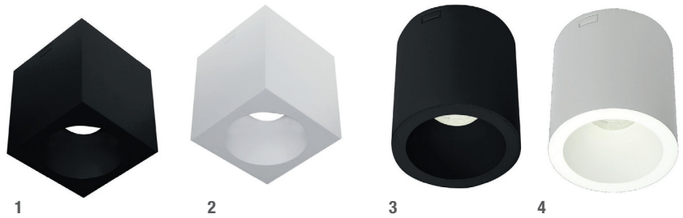
WT BK RoHS ECO CLASS 25,000 h IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	[mm]		Nr.
LED ECO COB DOWNLIGHT														
LED ECO COB DOWNLIGHT 150 ROUND 15W COOL WHITE	4099854202445	4,000	15	1,450	100	> 0.9	100-240	95°	> 80	No	25,000	Φ150	10	1
LED ECO COB DOWNLIGHT 200 ROUND 30W COOL WHITE	4099854202506	4,000	30	3,000	100	> 0.9	100-240	95°	> 80	No	25,000	Φ200	10	2



ECO SURFACE DOWNLIGHT HOUSING

GU10 Surfacemount Downlight



PRODUCT FEATURES

- Compatible with GU10 lamps max. 15W (Lamp not included)
- IP20 rated for indoor applications
- Available in black and white finishes

PRODUCT BENEFITS

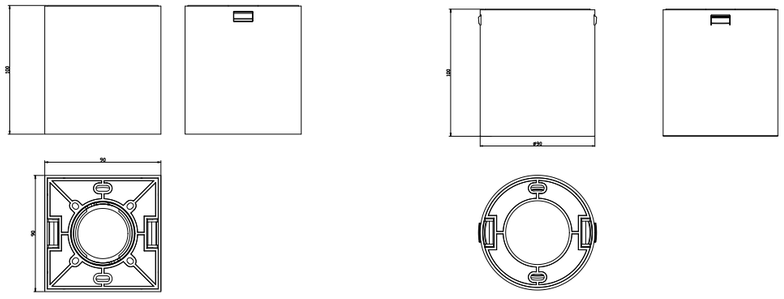
- Surface-mounted downlight available in round and square designs
- Compact and modern design

AREAS OF APPLICATION

- Residential interiors
- Retail stores and boutique displays
- Hospitality environments
- Offices and commercial spaces
- Showrooms and display areas
- Reception and waiting areas

WT BK ECO CLASS IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
ECO SURFACE DOWNLIGHT HOUSINGS														
GU10 SURFACE DOWNLIGHT SQUARE FIXED IP20 BLACK	4099854919367	/	/	/	/	/	/	/	/	/	/	Ø 90x100	8	1
GU10 SURFACE DOWNLIGHT SQUARE FIXED IP20 WHITE	4099854919404	/	/	/	/	/	/	/	/	/	/	Ø 90x100	8	2
GU10 SURFACE DOWNLIGHT ROUND FIXED IP20 BLACK	4099854919749	/	/	/	/	/	/	/	/	/	/	90 x 90 x 100	8	3
GU10 SURFACE DOWNLIGHT ROUND FIXED IP20 WHITE	4099854919794	/	/	/	/	/	/	/	/	/	/	90 x 90 x 100	8	4
GU10 SURFACE DOWNLIGHT SQUARE TILT IP20 BLACK	4099854919800	/	/	/	/	/	/	/	/	/	/	Ø 90x100	8	1
GU10 SURFACE DOWNLIGHT SQUARE TILT IP20 WHITE	4099854919817	/	/	/	/	/	/	/	/	/	/	Ø 90x100	8	2
GU10 SURFACE DOWNLIGHT ROUND TILT IP20 BLACK	4099854919824	/	/	/	/	/	/	/	/	/	/	90 x 90 x 100	8	3
GU10 SURFACE DOWNLIGHT ROUND TILT IP20 WHITE	4099854919848	/	/	/	/	/	/	/	/	/	/	90 x 90 x 100	8	4



ECO GU10 DOWNLIGHT FIXTURES

GU10 Downlight Fixture



PRODUCT FEATURES

- Durable polycarbonate (PC) and Metal construction options
- Compatible with GU10 lamps for easy lamp replacement
- Available in White, Black, and Silver finishes
- IP20-rated for indoor applications
- Compact design with Ø 75 cut-out sizes to suit installation requirements

PRODUCT BENEFITS

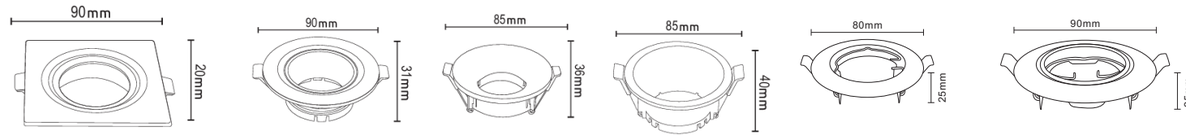
- Available in square and round designs to suit different interior styles
- Adjustable tilt models allow directional accent lighting
- Fixed and tilt versions available for flexible lighting effects
- Anti-glare options for enhanced visual comfort

AREAS OF APPLICATION

- Residential living rooms
- Bedrooms
- Kitchens
- Hallways and corridors
- Retail stores and showrooms
- Hotels and hospitality environments
- Reception areas
- Offices and meeting rooms
- Restaurants

WT BK SI ECO CLASS VALUE CLASS IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠°	CRI	◠	t[h]	[mm]		Nr.
ECO DOWNLIGHT FIXTURES														
GU10 DOWNLIGHT PC SQUARE 75 TILT IP20 WHITE	4099854916038	/	/	/	/	/	/	/	/	/	/	Φ75	10	1
GU10 DOWNLIGHT PC SQUARE 75 TILT IP20 BLACK	4099854916021	/	/	/	/	/	/	/	/	/	/	Φ75	10	2
GU10 DOWNLIGHT PC ROUND 75 TILT IP20 WHITE	4099854916014	/	/	/	/	/	/	/	/	/	/	Φ75	10	3
GU10 DOWNLIGHT PC ROUND 75 TILT IP20 BLACK	4099854916007	/	/	/	/	/	/	/	/	/	/	Φ75	10	4
GU10 DOWNLIGHT PC ROUND 75 FIXED IP20 STANDARD ANTI-GLARE WHITE	4099854915994	/	/	/	/	/	/	/	/	/	/	Φ75	10	5
GU10 DOWNLIGHT PC ROUND 75 FIXED IP20 STANDARD ANTI-GLARE BLACK	4099854915987	/	/	/	/	/	/	/	/	/	/	Φ75	10	6
GU10 DOWNLIGHT PC ROUND 75 FIXED IP20 CURVED ANTI-GLARE WHITE	4099854915970	/	/	/	/	/	/	/	/	/	/	Φ75	10	7
GU10 DOWNLIGHT PC ROUND 75 FIXED IP20 CURVED ANTI-GLARE BLACK	4099854915963	/	/	/	/	/	/	/	/	/	/	Φ75	10	8
GU10 DOWNLIGHT METAL ROUND 64 FIXED IP20 WHITE	4099854915901	/	/	/	/	/	/	/	/	/	/	Φ75	10	9
GU10 DOWNLIGHT METAL ROUND 64 FIXED IP20 SILVER	4099854915895	/	/	/	/	/	/	/	/	/	/	Φ75	10	10
GU10 DOWNLIGHT METAL ROUND 70 TILT IP20 WHITE	4099854915871	/	/	/	/	/	/	/	/	/	/	Φ75	10	11
GU10 DOWNLIGHT METAL ROUND 70 TILT IP20 SILVER	4099854915864	/	/	/	/	/	/	/	/	/	/	Φ75	10	12
ACCESSORIES **GU10 CONNECTOR LEAD**														
GU10 CONNECTOR LEAD 3P I SHAPE	4099854915857	/	/	/	/	/	120-277	/	/	/	/	/	10	/
GU10 CONNECTOR LEAD 3P L SHAPE	4099854915840	/	/	/	/	/	120-277	/	/	/	/	/	10	/



INDOOR LED



LED SPOTLIGHT
LUMINAIRES

LED ECO SPOT LITE

LED Eco Spot Lite Compact Spotlight



1

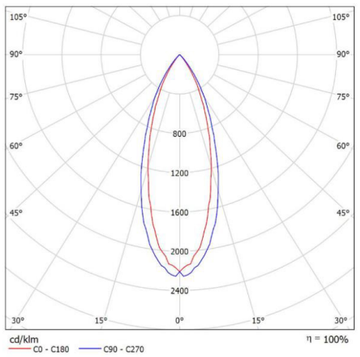
PRODUCT FEATURES
- Chromed reflector design
- 36°beam angle
- High efficacy up to 90lm/W
- Standard CCT: 3000K, 4000K and 6500K
- 35°maximum adjustable angle
- Flicker-free
- 15,000-hour lifetime
- EMC suppression circuit in driver
- Compliance certificates: CB, EU RoHS 2.0

PRODUCT BENEFITS
- The chromed reflector and PMMA lens ensure excellent light distribution.
- Stable color performance with maximum SDCM of 5 and high color rendering for vivid and accurate color representation.
- The maximum adjustment angle of 35° enhances flexibility and the convenience of installation.
- Direct connection to AC power supply thanks to integrated control gear.

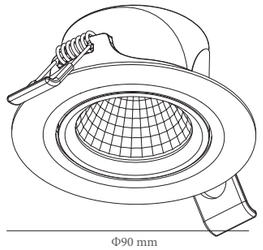
AREAS OF APPLICATION
- Offices
- Shops
- Hotels
- Restaurants
- Corridors

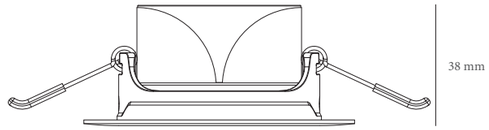
WT · RoHS · ECO CLASS · 15,000 h · IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠°	CRI	↻	t[h]	[mm]		Nr.
ECO SURFACE DOWNLIGHT HOUSING														
LED ECO SPOT 75 8W WARM WHITE 36° LENS TILT - WHITE	4099854919367	3,000	8	680	85	> 0.5	220	36°	> 80	No	15,000	Φ75	50	1
LED ECO SPOT 75 8W COOL WHITE 36° LENS TILT - WHITE	4099854919404	4,000	8	720	90	> 0.5	220	36°	> 80	No	15,000	Φ75	50	1
LED ECO SPOT 75 8W DAYLIGHT 36° LENS TILT - WHITE	4099854919749	6,500	8	720	90	> 0.5	220	36°	> 80	No	15,000	Φ75	50	1





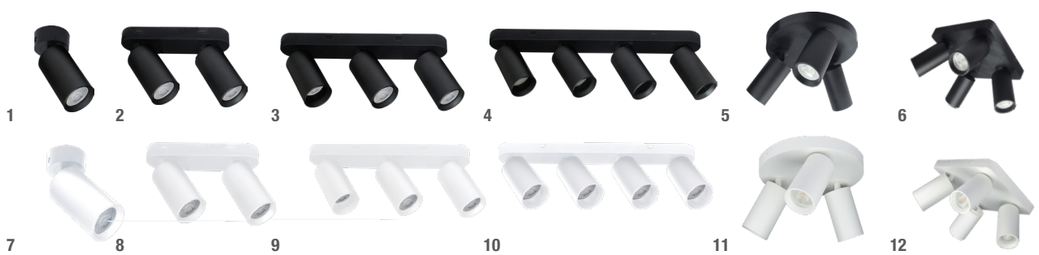




Performance Class · Value Class · Eco Class

ECO SURFACE SPOTLIGHT HOUSINGS

GU10 Surface-mount Spotlights



PRODUCT FEATURES

- GU10 lamp compatible max. 35W (Lamps not included)
- Available in multiple configurations: 1x, 2x, 3x, and 4x spotlight options
- Square, circular and linear bracket designs available
- Durable aluminum housing with polycarbonate (PC) components
- IP20 protection rating for indoor use

PRODUCT BENEFITS

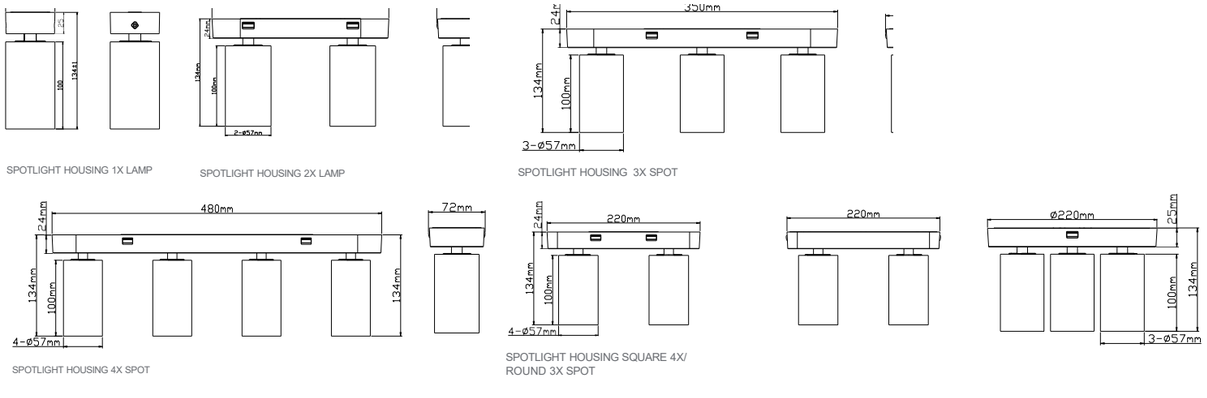
- Available in black and white finishes
- Surface-mounted installation
- Compact and lightweight design
- Flexible lighting layouts with multiple spot light configurations
- Modern aesthetic enhances interior design applications
- Robust construction ensures long-lasting performance
- Clean and seamless ceiling integration with surface mounting

AREAS OF APPLICATION

- Retail stores and showrooms
- Shopping centres and boutiques
- Hospitality environments
- Residential living spaces
- Galleries and exhibition areas
- Offices and commercial interior

WT BK ECO CLASS IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
ECO SURFACE SPOTLIGHT HOUSINGS														
LETRSP SQ 2X2GU10 BRACKET BK10X1MHKLEDV	4099854912894	/	/	/	/	/	/	/	/	/	/	220X220X 35	10	6
LETRSP SQ 2X2GU10 BRACKET WT10X1MHKLEDV	4099854912979	/	/	/	/	/	/	/	/	/	/	220X220X 35	10	11
LETRSP CR 1X3GU10 BRACKET BK10X1MHKLEDV	4099854913051	/	/	/	/	/	/	/	/	/	/	Ø 220X 35	10	5
LETRSP CR 1X3GU10 BRACKET WT10X1MHKLEDV	4099854913099	/	/	/	/	/	/	/	/	/	/	Ø 220X 35	10	10
LETRSP 1X4GU10 BRACKET BK 20X1 MHKLEDV	4099854913112	/	/	/	/	/	/	/	/	/	/	480X70X135	20	4
LETRSP 1X4GU10 BRACKET WT 20X1 MHKLEDV	4099854913136	/	/	/	/	/	/	/	/	/	/	480X70X135	20	9
LETRSP 1X3GU10 BRACKET BK 20X1 MHKLEDV	4099854913150	/	/	/	/	/	/	/	/	/	/	350X70X13	20	3
LETRSP 1X3GU10 BRACKET WT 20X1 MHKLEDV	4099854913174	/	/	/	/	/	/	/	/	/	/	350X70X13	20	8
LETRSP 1X2GU10 BRACKET BK 20X1 MHKLEDV	4099854913198	/	/	/	/	/	/	/	/	/	/	220X70X135	20	2
LETRSP 1X2GU10 BRACKET WT 20X1 MHKLEDV	4099854913211	/	/	/	/	/	/	/	/	/	/	220X70X135	20	7
LETRSP 1XGU10 BRACKET BK 50X1 MHK LEDV	4099854913235	/	/	/	/	/	/	/	/	/	/	55X150	20	1



ECO RECESSED AND TRACK HOUSINGS

GU10 Recessed and Track Housing



Optional accessories for Track version

PRODUCT FEATURES

- GU10 lamp compatible max. 35W
- Track spotlight system (1-lamp configuration, lamp not included)
- 3-Wire track compatibility for flexible lighting layouts
- Recessed mounting option and surface mounting bracket accessories available
- Includes recessed track adaptor (round, 3-wire design)
- IP20 rating for indoor applications

PRODUCT BENEFITS

- Compact, single-head spotlight design
- Available in black and white finishes
- Aluminium with PC components
- Flexible track system allows easy repositioning and adjustment
- Simple lamp replacement reduces maintenance time and cost
- Reliable indoor performance with durable materials

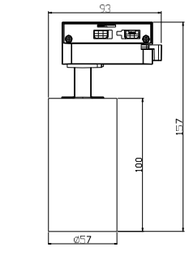
AREAS OF APPLICATION

- Retail stores and boutiques
- Shopping malls and display areas
- Hospitality environments
- Residential interiors and living spaces
- Offices and commercial environments
- Galleries, exhibitions, and showrooms

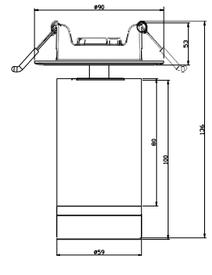
WT BK ECO CLASS IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
ECO RECESSED & TRACK HOUSINGS														
RECESSED BRACKET AL HOUSING+PC+ABS 1XGU10 BASE ONE HEAD BK	4099854920141	/	/	/	/	/	/	/	/	/	/	220X220X 35	45	7
RECESSED BRACKET AL HOUSING+PC+ABS 1XGU10 BASE ONE HEAD WHITE	4099854920028	/	/	/	/	/	/	/	/	/	/	220X220X 35	45	8
TRACK AL HOUSING+PC 1XGU10 BASE ONE HEAD BK	4099854920165	/	/	/	/	/	/	/	/	/	/	Ø 220X 35	45	1
TRACK AL HOUSING+PC 1XGU10 BASE ONE HEAD WHITE	4099854920158	/	/	/	/	/	/	/	/	/	/	Ø 220X 35	45	2
ACCESSORIES **BRACKETS**														
RECESSED TRACK BRACKET PC BK MAX15W	4099854920219	/	/	/	/	/	/	/	/	/	/	480X70X135	20	3
RECESSED TRACK BRACKET PC WT MAX15W	4099854920172	/	/	/	/	/	/	/	/	/	/	480X70X135	20	5
SURFACE TRACK BRACKET PC BK MAX15W	4099854920509	/	/	/	/	/	/	/	/	/	/	350X70X13	20	4
SURFACE TRACK BRACKET PC WT MAX15W	4099854920493	/	/	/	/	/	/	/	/	/	/	350X70X13	20	6

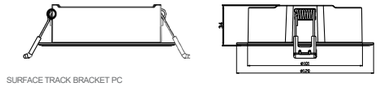
TRACK AL HOUSING+PC 1XGU10 BASE ONE HEAD



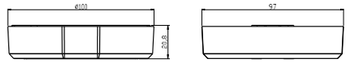
RECESSED BRACKET AL HOUSING+PC+ABS 1XGU10 BASE ONE HEAD



Optional Accessories
RECESSED TRACK BRACKET



SURFACE TRACK BRACKET PC



INDOOR LED

LED LINEAR **LUMINAIRES**

LED ECO SURFACE BATTEN

LED Eco Surface-mount Batten





1

PRODUCT FEATURES
- 40W & 60W LED Surface Mount Batten
- Selectable 3CCT colour temperatures (3000K / 4000K / 6500K)
- High efficacy of 110 lm/W
- Delivers up to 4,400 lumens
- Wide voltage range: 188–277V
- 900mm and 1200mm Square batten design
- Long lifetime of up to 30,000 hours
- Surface-mounted installation
- 3-year warranty

PRODUCT BENEFITS
- One fitting offers multiple colour temperature options, reducing stock requirements.
- High lumen output provides bright and efficient illumination.
- Energy-efficient operation helps lower electricity costs.
- Modern, slim design complements a wide range of interior environments.
- Easy surface-mount installation saves time and effort.

AREAS OF APPLICATION
- Offices and workspaces
- Retail stores and shopping areas
- Schools and educational facilities
- Corridors and passageways
- Residential apartments and complexes
- Healthcare facilities
- Utility rooms and storerooms
- Reception and waiting areas

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠	CRI	↺	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
LED ECO SURFACE BATTEN														
LED ECO SURFACE BATTEN 900 40W 3CCT	4099854792984	3,000/4,000/6.500	40	4,400	110	> 0.5	188-277	110°	> 80	No	30,000	900	50	1
LED ECO SURFACE BATTEN 1200 60W 3CCT	4099854793004	3,000/4,000/6.500	60	6,600	110	> 0.5	188-277	110°	> 80	No	30,000	1200	50	1



Performance Class Value Class Eco Class

LED PERFORMANCE LINEAR PENDANT

Linear Pendant suspension or Surface-mount

1



2



PRODUCT FEATURES

- Stretch aluminum bracket, high strength, excellent heat dissipation performance
- Surface-mount and Suspension mounting options
- Black and White Colour Options

PRODUCT BENEFITS

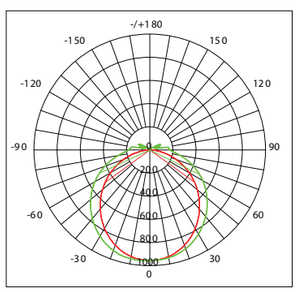
- Messenger wire installation, simple operation
- Can be used for extended run, Line, Type L, Type T, Type +
- Back-lit, luminous uniform without dark area
- High luminous efficiency, up to 110lm/W
- No UV, infrared radiation, no mercury environmental protection.

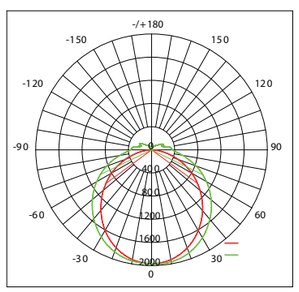
AREAS OF APPLICATION

- Retail stores and showrooms
- Shopping centres and boutiques
- Hospitality environments
- Residential living spaces
- Galleries and exhibition areas
- Offices and commercial interior

WT BK IP20

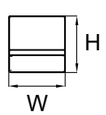
PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠°	CRI	◠	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
LED PERFORMANCE LINEAR PENDANT														
LED PERFORM LINEAR PENDANT 600 30W 3CCT SUSPENSION/ SURFACE - BLACK	4099854775734	3,000/4,000/6,500	30	3,300	110	> 0.9	170-240	120°	> 90	No	50,000	610x55x55	10	1
LED PERFORM LINEAR PENDANT 1200 60W 3CCT SUSPENSION/ SURFACE - BLACK	4099854775550	3,000/4,000/6,500	60	6,600	110	> 0.9	170-240	120°	> 90	No	50,000	1211x55x55	10	1
LED PERFORM LINEAR PENDANT 600 30W 3CCT SUSPENSION/ SURFACE - WHITE	4099854775819	3,000/4,000/6,500	30	3,300	110	> 0.9	170-240	120°	> 90	No	50,000	610x55x55	10	2
LED PERFORM LINEAR PENDANT 1200 60W 3CCT SUSPENSION/ SURFACE - WHITE	4099854775796	3,000/4,000/6,500	60	6,600	110	> 0.9	170-240	120°	> 90	No	50,000	1211x55x55	10	2











LED VALUE SLIM BATTEN

Slim compact design Batten

1



2



PRODUCT FEATURES

- High lumen efficacy of up to 120 lm/W.
- Durable construction with a 35,000 hrs @ L80B10 @ Ta = 25°C lifetime
- DIP- 3CCT for user-selectable color temperature.
- Flicker-free
- 3 Years guarantee

PRODUCT BENEFITS

- Slim compact Design
- Available in black and white
- Modern design
- Flexible colour temprature options

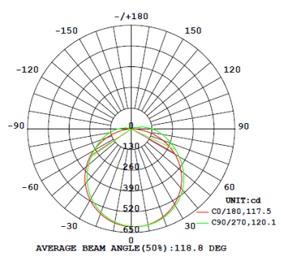
AREAS OF APPLICATION

- Efficient replacement for traditional T8 and T5 luminaires
- Indoor commercial and residential spaces
- Corridors and passageways
- Utility rooms and storage areas
- Workshops
- General indoor lighting applications

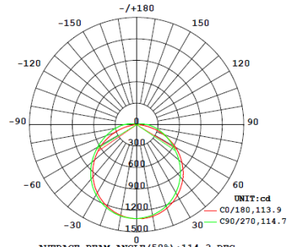
SLIM WT BK VALUE CLASS IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠°	CRI	◠	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
ECO RECESSED & TRACK HOUSING														
LED VALUE SLIM BATTEN 600 20W 3CCT ALU WHITE	4099854920608	3,000/4,000/6,500	20	2,400	120	> 0.9	180-277	100°	> 80	No	35,000	600 x 75 x 28	20	2
LED VALUE SLIM BATTEN 1200 40W 3CCT ALU WHITE	4099854920615	3,000/4,000/6,500	40	4,800	120	> 0.9	180-277	100°	> 80	No	35,000	1200 x 75 x 28	20	2
LED VALUE SLIM BATTEN 1500 50W 3CCT ALU WHITE	4099854920622	3,000/4,000/6,500	50	6,000	120	> 0.9	180-277	100°	> 80	No	35,000	1500 x 75 x 28	20	2
LED VALUE SLIM BATTEN 600 20W 3CCT ALU BLACK	4099854920639	3,000/4,000/6,500	20	2,400	120	> 0.9	180-277	100°	> 80	No	35,000	600 x 75 x 28	20	1
LED VALUE SLIM BATTEN 1200 40W 3CCT ALU BLACK	4099854920646	3,000/4,000/6,500	40	4,800	120	> 0.9	180-277	100°	> 80	No	35,000	1200 x 75 x 28	20	1
LED VALUE SLIM BATTEN 1500 50W 3CCT ALU BLACK	4099854920653	3,000/4,000/6,500	50	6,000	120	> 0.9	180-277	100°	> 80	No	35,000	1500 x 75 x 28	20	1

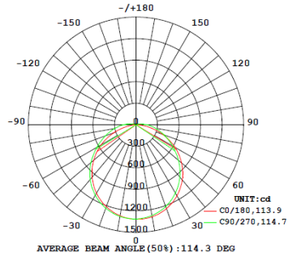
20W



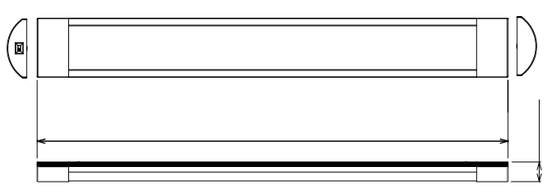
40W



50W







Performance Class Value Class Eco Class

ECO BATTEN HOUSING

Compact design T8 -Batten Housing



1

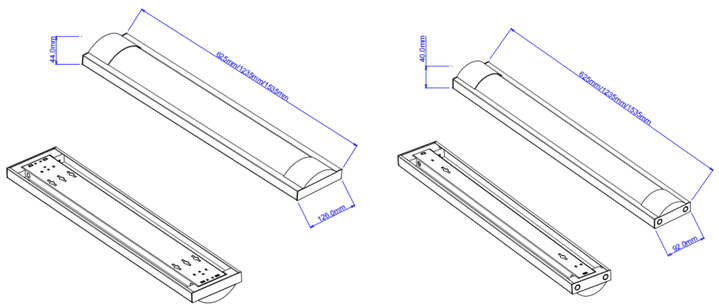
PRODUCT FEATURES
- PC diffuser ensures uniform light distribution
- Supports multiple wattage configurations up to 1 x 2ft,4ft,5ft or 2 x 2ft,4ft,5ft (LED Tubes not included)
- Surface-mounted design for simple and convenient installation

PRODUCT BENEFITS
- Durable metal housing for long-lasting structural integrity
- Reliable performance across a wide operating temperature range (-20°C to +40°C) for the housing
- Non-dimmable solution for straightforward operation and reduced complexity
- Cost-effective housing solution for traditional lighting systems

AREAS OF APPLICATION
- Indoor commercial and residential spaces
- Corridors and passageways
- Utility rooms and storage areas
- Workshops and back-of-house environments
- General indoor lighting applications

WT ECO CLASS IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	⌒	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
ECO RECESSED & TRACK HOUSING														
T8 SLIM BATTEN HOUSING 0.6M 1X LAMP IP20 - WHITE	4099854919855	/	/	/	/	/	/	/	/	/	/	620X90X40	20	1
T8 SLIM BATTEN HOUSING 1.2M 1X LAMP IP20 - WHITE	4099854919862	/	/	/	/	/	/	/	/	/	/	1220X90X40	10	1
T8 SLIM BATTEN HOUSING 1.5M 1X LAMP IP20 - WHITE	4099854919879	/	/	/	/	/	/	/	/	/	/	1520X90X40	10	1
T8 SLIM BATTEN HOUSING 0.6M 2X LAMP IP20 - WHITE	4099854919886	/	/	/	/	/	/	/	/	/	/	620X125X43	20	1
T8 SLIM BATTEN HOUSING 1.2M 2X LAMP IP20 - WHITE	4099854919893	/	/	/	/	/	/	/	/	/	/	1220X125X43	10	1
T8 SLIM BATTEN HOUSING 1.5M 2X LAMP IP20 - WHITE	4099854919909	/	/	/	/	/	/	/	/	/	/	1520X125X43	10	1



■ Performance Class ■ Value Class ■ Eco Class

INDOOR LED

LED CEILING **LUMINAIRES**

LED ECO TRI COLOUR CEILING LIGHT

Tri colour ceiling light

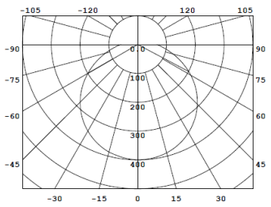
1

PRODUCT FEATURES
- Selectable colour temperatures: 3000K, 4000K, and 6500K
- Available in 13W, 18W, and 24W versions
- High efficacy of up to 90 lm/W
- Wide operating voltage range of 180–277V
- Long lifetime of 35,000 hours (L80B10@ Ta = 25°C)

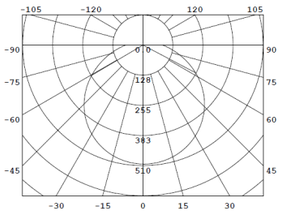
PRODUCT BENEFITS
- Wide 110° beam angle for uniform light distribution
- CRI ≥80 for good colour rendering
- Surface-mounted installation
- Robust metal housing with durable plastic diffuser
- Available in multiple sizes to suit various applications

AREAS OF APPLICATION
- Residential homes and apartments
- Bedrooms and living rooms
- Kitchens and dining areas
- Hallways and passageways
- Offices and meeting rooms
- Retail stores and shopping areas
- Educational facilities

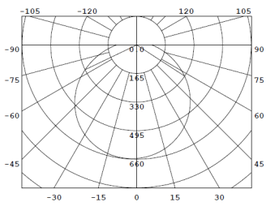
PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED ECO TRI COLOUR CEILING														
LED ECO CEILING ROUND 260 13W 3CCT IP20 WHITE	4099854915727	3,000/4,000/6,500	13	1,170	90	> 0.5	180-277	110°	> 80	No	35,000	Φ260 x 65	12	1
LED ECO CEILING ROUND 290 18W 3CCT IP20 WHITE	4099854915765	3,000/4,000/6,500	18	1,620	90	> 0.5	180-2770	110°	> 80	No	35,000	Φ290 x 67	8	1
LED ECO CEILING ROUND 350 24W 3CCT IP20 WHITE	4099854915826	3,000/4,000/6,500	24	2,160	90	> 0.5	180-2770	110°	> 80	No	35,000	Φ350 x 70	6	1



13W

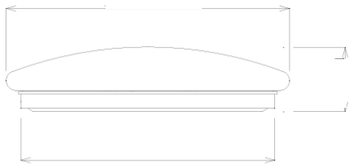


18W



24W





Performance Class Value Class Eco Class

ECO CEILING LIGHT HOUSING

E27 Ceiling light housing

1

2

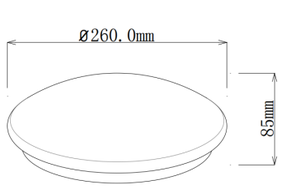
3

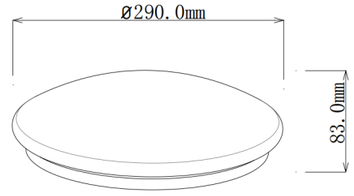
PRODUCT FEATURES
- Compatible with E27 LED lamps up to 15W (Lamp not included)
- IP20 rating suitable for indoor applications
- Surface-mounted installation for quick and easy setup
- Housing has a wide operating temperature range (-20°C to +40°C)

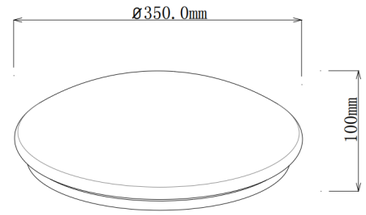
PRODUCT BENEFITS
- Clean, minimal design suitable for various interiors
- Durable metal housing for long-lasting performance
- PC diffuser ensures uniform, glare-reduced light distribution
- Available in multiple sizes to accommodate different spaces

AREAS OF APPLICATION
- Residential homes and apartments
- Bedrooms and living rooms
- Kitchens and dining areas
- Hallways and passageways
- Offices and meeting rooms
- Retail stores and shopping areas
- Educational facilities

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
ECO CEILING LIGHT HOUSING														
E27 CEILING FITTING ROUND 250 1X LAMP IP20 - WHITE	4099854919923	/	/	/	/	/	/	/	/	/	/	Φ250X75	12	1
E27 CEILING FITTING ROUND 300 1X LAMP IP20 - WHITE	4099854919930	/	/	/	/	/	/	/	/	/	/	Φ290X85	8	2
E27 CEILING FITTING ROUND 350 2X LAMP IP20 - WHITE	4099854919947	/	/	/	/	/	/	/	/	/	/	Φ350x95	6	3







Performance Class Value Class Eco Class

INDOOR LED

LED PANEL
LUMINAIRES

LED ECO PANELS & LED TROFFER PANELS

LED Panels with long life span

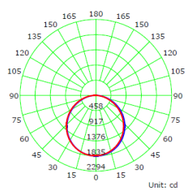


PRODUCT FEATURES
- High lumen efficacy of up to 120 lm/W for Eco Panels and 160lm/W for Troffer Panels
- Durable construction with a 50,000 hrs for the Eco panels and 60,000 hrs for the Troffer Panels L80B10@ Ta = 25°C lifetime.
- DIP- 3CCT Optional
- Flicker-free
- 5 Years guarantee

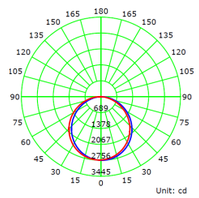
PRODUCT BENEFITS
- One fitting offers multiple colour temperature options, reducing stock requirements.
- High lumen output provides bright and efficient illumination.
- Energy-efficient operation helps lower electricity costs.
- Modern, slim design

AREAS OF APPLICATION
- Suitable for recessed ceiling systems
- Direct replacement for recessed luminaires with fluorescent lamps
- Offices, conference rooms
- Reception areas, foyers, corridors, elevators
- Educational facilities
- Healthcare facilities

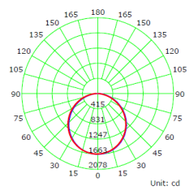
PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	↷	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
LED ECO PANELS														
LED ECO PANEL 600x600 40W COOL WHITE WV WHITE	4099854924774	3,000	40	4800	120	> 0.9	170-264	110°	> 80	No	50,000	595x595x32	6	1
LED ECO PANEL 600x600 40W DAY LIGHT WV WHITE	4099854924798	4,000	40	4800	120	> 0.9	170-264	110°	> 80	No	50,000	595x595x32	6	1
LED ECO PANEL 1200x600 60W COOL WHITE WV WHITE	4099854924958	6.500	60	7200	120	> 0.9	170-264	110°	> 80	No	50,000	1195x295x32	4	3
LED ECO PANEL 1200x600 60W DAY LIGHT WV WHITE	4099854924972	3,000	60	7200	120	> 0.9	170-264	110°	> 80	No	50,000	1195x295x32	4	3
LED ECO PANEL 600x600 40W 3CCT WV WHITE	4099854924996	3,000/4,000/6,500	40	4800	120	> 0.9	170-264	110°	> 80	No	50,000	595x595x32	6	1
LED ECO PANEL 300x1200 40W 3CCT WV WHITE	4099854925016	3,000/4,000/6,500	40	4800	120	> 0.9	170-264	110°	> 80	No	50,000	1195x295x32	6	2
LED ECO PANEL 1200x600 60W 3CCT WV WHITE	4099854925054	3,000/4,000/6,500	60	7200	120	> 0.9	170-264	110°	> 80	No	50,000	1195x595x32	4	3
LED TROFFER PANELS														
LED TROFFER PANEL 600x600 30W 3CCT WHITE	4099854884559	3,000/4,000/6,500	30	4,800	160	> 0.9	220-240	110°	> 80	No	60,000	595x595x50	6	5
LED TROFFER PANEL 600x1200 50W 3CCT WHITE	4099854884573	3,000/4,000/6,500	50	8,000	160	> 0.9	220-240	110°	> 80	No	60,000	1195x595x50	4	4
ACCESSORIES														
MOUNTING KITS														
SURFACE-MOUNT KIT 600×600 LED PANEL WHITE	4099854915635	/	/	/	/	/	/	/	/	/	/	/	20	/
SURFACE-MOUNT KIT 1200×300 LED PANEL WHITE	4099854915642	/	/	/	/	/	/	/	/	/	/	/	20	/
SURFACE-MOUNT KIT 1200×600 LED PANEL WHITE	4099854915673	/	/	/	/	/	/	/	/	/	/	/	20	/



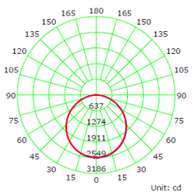
40W Single CCT



60W Single CCT



40W TRI CCT



60W TRI CCT



Performance Class Value Class Eco Class

INDOOR LED

T8 BARE BATTEN
LUMINAIRES

AI

ECO T8 BARE BATTEN

T8 Bare Batten with T5 cut out



1

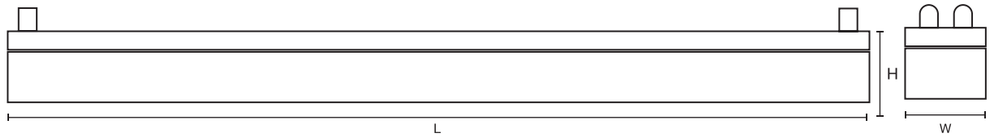
PRODUCT FEATURES
- T5 Cut Out and fittings
- Designed for use with OSRAM SubstiTUBE® LED Tubes
- Cold-rolled steel construction
- Single or double-ended wiring possible

PRODUCT BENEFITS
- Hardened surface coating for enhanced durability and quality
- Quick connector wired with replaceable fuse
- Compatible with emergency battery backup

AREAS OF APPLICATION
- Industrial and storage facilities
- Car parks and underpasses
- Garages
- Workshops, assembly lines
- Warehouses, logistic halls

WT | ECO CLASS | IP20

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		t[h]	L × W × H [mm] Φ × H [mm]		Nr.
T8 BARE BATTEN														
T8 LED OPEN CHANNEL FITTING 1.2M 1X LAMP - WHITE	4099854775185	/	/	/	/	/	/	/	/	/	/	623x81x31	16	1
T8 LED OPEN CHANNEL FITTING 1.5M 1X LAMP - WHITE	4099854775208	/	/	/	/	/	/	/	/	/	/	1532x81x31	16	1
T8 LED OPEN CHANNEL FITTING 0.6M 2X LAMP - WHITE	4099854775109	/	/	/	/	/	/	/	/	/	/	623x81x31	10	1
T8 LED OPEN CHANNEL FITTING 1.2M 2X LAMP - WHITE	4099854775123	/	/	/	/	/	/	/	/	/	/	1231x81x31	10	1
T8 LED OPEN CHANNEL FITTING 1.5M 2X LAMP - WHITE	4099854775147	/	/	/	/	/	/	/	/	/	/	1532x81x31	10	1



■ Performance Class ■ Value Class ■ Eco Class

OUTDOOR LED

OUTDOOR LUMINAIRES

LED VALUE URBAN LANTERN SYMMETRIC

Outdoor Area Lighting



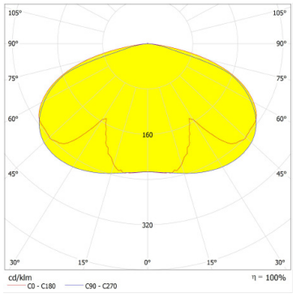
1

PRODUCT FEATURES
- Protection class: II
- Lifetime (L80/B10): up to 100,000 h (at 25 °C)
- Type of protection: IP66
- Impact resistance: IK10
- Symmetric light distribution

PRODUCT BENEFITS
- Highly versatile due to selectable CCT and power steps (Power Select - PS)
- Low flicker light thanks to special electronic control gear
- Energy savings thanks to system efficacy of up to 139 lm/W

AREAS OF APPLICATION
- Replacement for luminaires with mercury vapour or metal halide lamps
- Streets
- Residential installations
- Pedestrian zones
- Parks
- Public areas

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE URBAN LANTERN SYMETRIC														
LURB LTRN V 59WSYMPS830-840IP66BKEUELEDV	4099854246807	3,000 / 4,000	34 / 42 / 49 / 59	4730 / 5840 / 6800 / 8200	140	> 0.9	220-250	145°	> 80	No	50,000	Φ395 X 497	1	1





Performance Class Value Class Eco Class

OUTDOOR LED

OUTDOOR

LED GARDEN LIGHTS **LUMINAIRES**

AI

LED VALUE GARDEN LIGHTS

Outdoor Garden Lighting



1



2

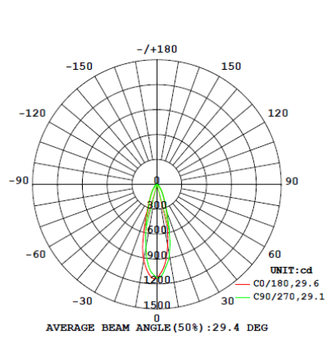
PRODUCT FEATURES
- Up to 600 lm Luminous Flux provides bright and effective accent lighting for outdoor landscapes.
- 100 lm/W Efficiency ensures maximum light output with lower operating costs.
- Available Colour temperatures 3000K , 4000K and 6500K

PRODUCT BENEFITS
- 30° Beam Angle light distribution for enhanced coverage of plants, pathways, and landscape features.
- 180–277V Wide Voltage range suitable for various electrical installations and ensures stable performance.
- Available in Wall mount and Spike installations

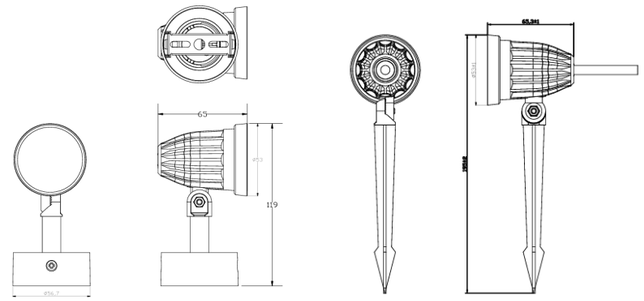
AREAS OF APPLICATION
- Residential gardens
- Flower beds and shrubs
- Landscape features
- Pathways and walkways
- Trees and plants Outdoor decorative lighting
- Courtyards and patios

BK | RoHS COMPLIANT | VALUE CLASS | 35,000 h | IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠°	CRI	◠	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
LED GARDEN LIGHTS														
LED VALUE GARDEN SPIKE SPOT 6W WARM WHITE IP65	4099854918780	3,000	6	600	100	> 0.9	180-227	30°	> 80	No	35,000	195 x 53 x 65	100	2
LED VALUE OUTDOOR WALL SPOT 6W WARM WHITE IP65	4099854918964	3,000	6	600	100	> 0.9	180-227	30°	> 80	No	35,000	119 x 53 x 65.3	100	1







Performance Class | Value Class | Eco Class

OUTDOOR LED

OUTDOOR

LED BULKHEADS
LUMINAIRES

LED ECO BULKHEADS

Economical Robust Bulkhead



1 2



3 4

PRODUCT FEATURES
- High lumen efficacy of up to 100 lm/W.
- Durable construction with a 30,000 hrs L80B10 @ Ta = 25°C lifetime.

PRODUCT BENEFITS
- Robust Protection: IP65 and IK06 rated for lasting durability.
- Flicker-free
- 3 years guarantee

AREAS OF APPLICATION
- Direct replacement for luminaires with fluorescent lamps
- Corridors, stairways, entrance areas
- Passages, underpasses
- Public areas

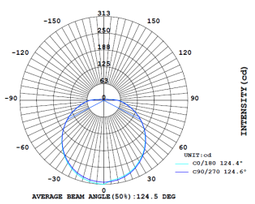
BK WT RoHS VALUE CLASS 30,000 h IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V		CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED ECO BULKHEADS OVAL														
LED ECO BULKHEAD OVAL 155 10W DAYLIGHT PC IP65 WHITE	4099854920080	6,500	10	1000	100	> 0.5	220-240	120°	> 80	No	30,000	155 x 80 x 55	20	3
LED ECO BULKHEAD OVAL 155 10W DAYLIGHT PC IP65 BLACK	4099854920097	6,500	10	1000	100	> 0.5	220-240	120°	> 80	No	30,000	155 x 80 x 55	20	4
LED ECO BULKHEAD OVAL 200 20W DAYLIGHT PC IP65 WHITE	4099854920103	6,500	20	2000	100	> 0.5	220-240	120°	> 80	No	30,000	198 x 96 x 55	20	3
LED ECO BULKHEAD OVAL 200 20W DAYLIGHT PC IP65 BLACK	4099854920110	6,500	20	2000	100	> 0.5	220-240	120°	> 80	No	30,000	198 x 96 x 55	20	4

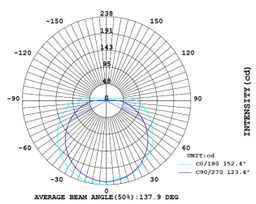
Performance Class Value Class Eco Class

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	⌒	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED ECO BULKHEADS ROUND														
LED ECO BULKHEAD ROUND 140 10W DAYLIGHT PC IP65 WHITE	4099854920004	6,500	10	1000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 140 x 55	20	1
LED ECO BULKHEAD ROUND 140 10W DAYLIGHT PC IP65 BLACK	4099854920035	6,500	10	1000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 140 x 55	20	2
LED ECO BULKHEAD ROUND 175 20W DAYLIGHT PC IP65 WHITE	4099854920042	6,500	20	2000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 175 x 55	20	1
LED ECO BULKHEAD ROUND 175 20W DAYLIGHT PC IP65 BLACK	4099854920059	6,500	20	2000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 175 x 55	20	2

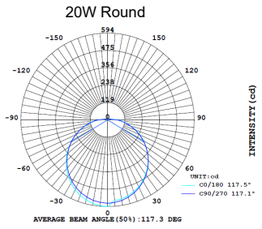
10W Round



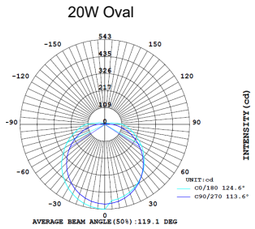
10W Oval

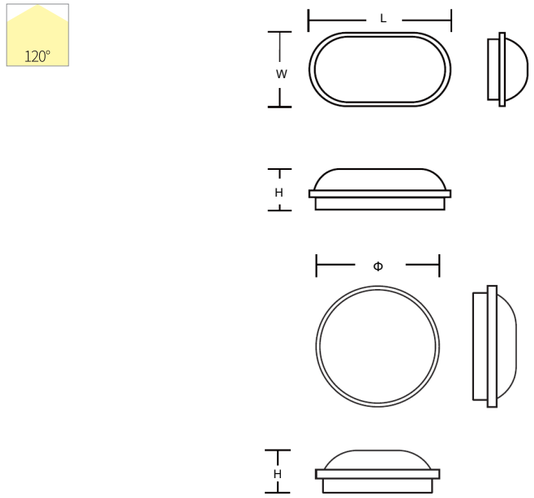


20W Round



20W Oval





LED ECO TRI COLOUR BULKHEAD

Economical Robust Tri Colour Bulkhead



PRODUCT FEATURES

- High lumen efficacy of up to 100 lm/W.
- Durable construction with a 30,000 hrs (L80B10 @ Ta = 25°C) lifetime.
- 3 Years guarantee

PRODUCT BENEFITS

- Robust Protection: IP65 and IK06 rated for lasting durability.
- DIP- 3CCT for user-selectable color temperature.
- Flicker-free

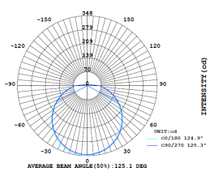
AREAS OF APPLICATION

- Direct replacement for luminaires with fluorescent lamps
- Corridors, stairways, entrance areas
- Passages, underpasses
- Public areas

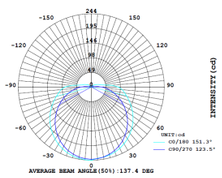
BK WT RoHS VALUE CLASS 30,000 h IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	⌒	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED ECO TRI COLOUR BULKHEADS														
LED ECO BULKHEAD ROUND150 10W 3CCT PC IP65 WHITE	4099854839504	3,000/4,000/6,500	10	1,000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 140 x 55	20	1
LED ECO BULKHEAD ROUND170 20W 3CCT PC IP65 WHITE	4099854839566	3,000/4,000/6,500	20	2,000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 140 x 55	20	2
LED ECO BULKHEAD OVAL155 10W 3CCT PC IP65 WHITE	4099854839627	3,000/4,000/6,500	10	1,000	100	> 0.5	220-240	120°	> 80	No	30,000	155 x 80 x 55	20	3
LED ECO BULKHEAD OVAL195 20W 3CCT PC IP65 WHITE	4099854839665	3,000/4,000/6,500	20	2,000	100	> 0.5	220-240	120°	> 80	No	30,000	155 x 80 x 55	20	4
LED ECO BULKHEAD ROUND150 10W 3CCT IP65 PC BLACK	4099854839528	3,000/4,000/6,500	10	1,000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 175 x 55	20	1
LED ECO BULKHEAD ROUND170 20W 3CCT IP65 PC BLACK	4099854839603	3,000/4,000/6,500	20	2,000	100	> 0.5	220-240	120°	> 80	No	30,000	Φ 175 x 55	20	2
LED ECO BULKHEAD OVAL155 10W 3CCT PC IP65 BLACK	4099854839641	3,000/4,000/6,500	10	1,000	100	> 0.5	220-240	120°	> 80	No	30,000	198 x 96 x 55	20	3
LED ECO BULKHEAD OVAL195 20W 3CCT PC IP65 BLACK	4099854839689	3,000/4,000/6,500	20	2,000	100	> 0.5	220-240	120°	> 80	No	30,000	198 x 96 x 55	20	4
LED ECO BULKHEAD SQUARE 15W 3CCT PC IP65 WHITE	4099854920400	3,000/4,000/6,500	15	1,500	100	> 0.5	220-240	120°	> 80	No	30,000	219 x 219 x 63	20	6
LED ECO BULKHEAD SQUARE 24W 3CCT PC IP65 WHITE	4099854920417	3,000/4,000/6,500	24	2,400	100	> 0.5	220-240	120°	> 80	No	30,000	219 x 219 x 63	20	6
LED ECO BULKHEAD SQUARE 15W 3CCT PC IP65 BLACK	4099854920424	3,000/4,000/6,500	15	1,500	100	> 0.5	220-240	120°	> 80	No	30,000	219 x 219 x 63	20	5
LED ECO BULKHEAD SQUARE 24W 3CCT PC IP65 BLACK	4099854920431	3,000/4,000/6,500	24	2,400	100	> 0.5	220-240	120°	> 80	No	30,000	219 x 219 x 63	20	5

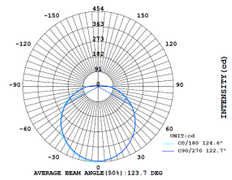
10W Round



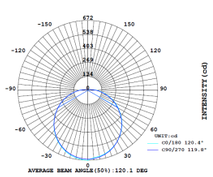
10W Oval



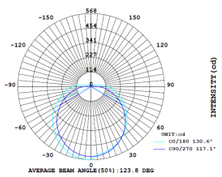
15W Square



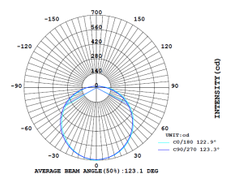
20W Round

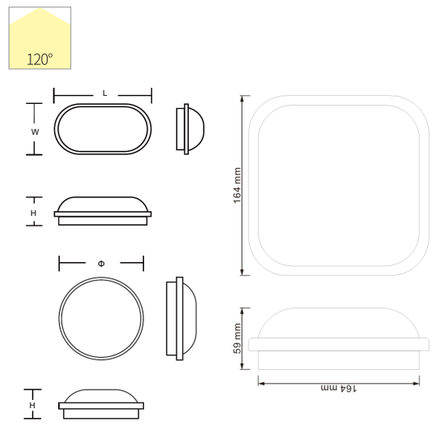


20W Oval



24W Square





LED VALUE TRI COLOUR BULKHEADS

Tri Colour and multi select lumen steps on driver



1



2

PRODUCT FEATURES

- Flexible mounting patterns for convenient installation
- Suitable for use in dusty and damp locations thanks to high IP rating
- Suitable for use in public areas thanks to high IK rating
- Motion sensor version available

PRODUCT BENEFITS

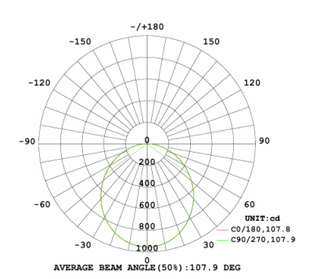
- Highly versatile due to selectable CCT and lumen steps (Multi Select) on the driver
- Eye Lid and Aluminum trim element available for an aesthetic and functional product design

AREAS OF APPLICATION

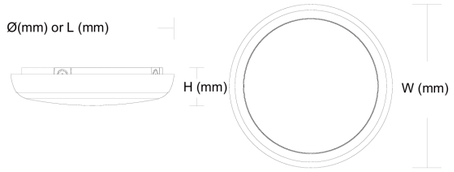
- Direct replacement for luminaires with fluorescent lamps
- Corridors, stairways, entrance areas
- Passages, underpasses
- Public areas

BK WT RoHS VALUE CLASS 50,000 h IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE TRI COLOUR BULKHEADS														
LED VALUE BULKHEAD ROUND 300 24W PS 3CCT IP65 BLACK	4099854933332	3,000 / 4,000 / 6,500	24/18/14	2,880 / 2,160 / 1,680	120	> 0.9	220-240	120°	> 80	No	50,000	Φ 300 x 69	5	1
LED VALUE BULKHEAD ROUND 300 24W PS 3CCT IP65 WHITE	4099854933318	3,000 / 4,000 / 6,500	24/18/14	2,880 / 2,160 / 1,680	120	> 0.9	220-240	120°	> 80	No	50,000	Φ 300 x 69	5	2
LED VALUE BULKHEAD ROUND 300 24W PS 3CCT MOTION SENSOR IP65 BLACK	4099854933370	3,000 / 4,000 / 6,500	24/18/14	2,880 / 2,160 / 1,680	120	> 0.9	220-240	120°	> 80	No	50,000	Φ 300 x 69	5	1
LED VALUE BULKHEAD ROUND 300 24W PS 3CCT MOTION SENSOR IP65 WHITE	4099854933356	3,000 / 4,000 / 6,500	24/18/14	2,880 / 2,160 / 1,680	120	> 0.9	220-240	120°	> 80	No	50,000	Φ 300 x 69	5	2







LED VALUE TRI COLOUR BULKHEAD ACCESSORIES

Accessories



1



2



3



4

BK WT VALUE CLASS IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE BULKHEAD ACCESSORIES														
BULKHEAD EYE LID COVER POLYCARBONATE - WHITE	4099854835247	/	/	/	/	/	/	/	/	/	/	Φ 300 x 69	20	4
BULKHEAD EYE LID COVER POLYCARBONATE - BLACK	4099854834257	/	/	/	/	/	/	/	/	/	/	Φ 300 x 69	20	3
BULKHEAD ALUMINIUM RING IK10 - WHITE	4099854834264	/	/	/	/	/	/	/	/	/	/	Φ 300 x 69	20	2
BULKHEAD ALUMINIUM RING IK10 - BLACK	4099854834271	/	/	/	/	/	/	/	/	/	/	Φ 300 x 69	20	1

ECO BULKHEAD HOUSINGS

E27 Bulkhead housing



PRODUCT FEATURES

- Single lamp E27 configurations (Lamp not included)
- Maximum power support: 12W.
- Designed for compatibility with LED lamps (lamp not included)
- Protection class: Class II

PRODUCT BENEFITS

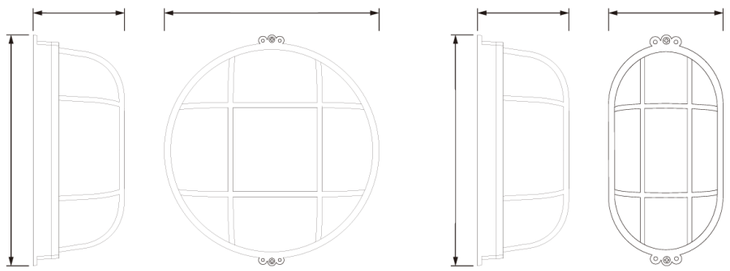
- IP44 protection against dust and water ingress
- IK06 impact resistance, ideal for harsh outdoor environments.
- Housing Operating temperature range: -20°C to +40°C
- Surface-mounted installation
- White/Black finish for a clean, neutral appearance

AREAS OF APPLICATION

- Direct replacement for luminaires with fluorescent lamps
- Corridors, stairways, entrance areas
- Passages, underpasses
- Public areas

BK WT ECO CLASS IP44

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE TRI COLOUR BULKHEADS														
E27 BULKHEAD FITTING ROUND 175 1X LAMP IP44 WHITE	4099854920264	/	/	/	/	/	/	/	/	/	/	Φ175 x 88	20	1
E27 BULKHEAD FITTING ROUND 215 1X LAMP IP44 WHITE	4099854920271	/	/	/	/	/	/	/	/	/	/	Φ215 x 97	20	1
E27 BULKHEAD FITTING ROUND 240 1X LAMP IP44 WHITE	4099854920288	/	/	/	/	/	/	/	/	/	/	Φ236 x 110	20	1
E27 BULKHEAD FITTING ROUND 175 1X LAMP IP44 BLACK	4099854920295	/	/	/	/	/	/	/	/	/	/	Φ175 x 88	20	2
E27 BULKHEAD FITTING ROUND 215 1X LAMP IP44 BLACK	4099854920301	/	/	/	/	/	/	/	/	/	/	Φ215 x 97	20	2
E27 BULKHEAD FITTING ROUND 240 1X LAMP IP44 BLACK	4099854920318	/	/	/	/	/	/	/	/	/	/	Φ236 x 110	20	2
E27 BULKHEAD FITTING OVAL 210 1X LAMP IP44 WHITE	4099854920325	/	/	/	/	/	/	/	/	/	/	210 x 108 x 90	20	3
E27 BULKHEAD FITTING OVAL 245 1X LAMP IP44 WHITE	4099854920356	/	/	/	/	/	/	/	/	/	/	245 x 135 x100	20	3
E27 BULKHEAD FITTING OVAL 210 1X LAMP IP44 BLACK	4099854920370	/	/	/	/	/	/	/	/	/	/	210 x 108 x 90	20	4
E27 BULKHEAD FITTING OVAL 245 1X LAMP IP44 BLACK	4099854920387	/	/	/	/	/	/	/	/	/	/	245 x 135 x100	20	4



Performance Class Value Class Eco Class

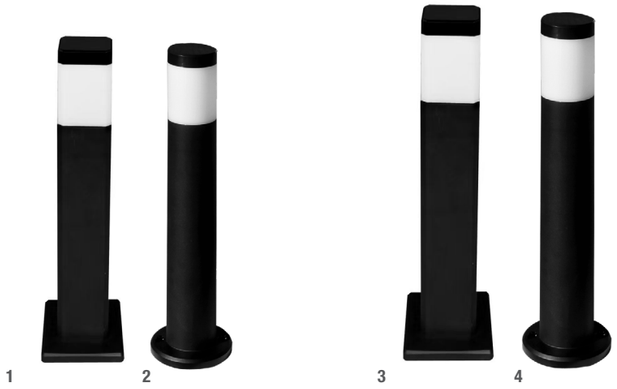
OUTDOOR

OUTDOOR LED

BOLLARD HOUSINGS

ECO BOLLARD HOUSINGS

E27 Bollard housing



PRODUCT FEATURES
- E27 lamp holder supports lamps up to 15W (Lamp not included)
- Durable PC housing ensures long-lasting out door performance
- IP65 rating for protection against dust and water ingress

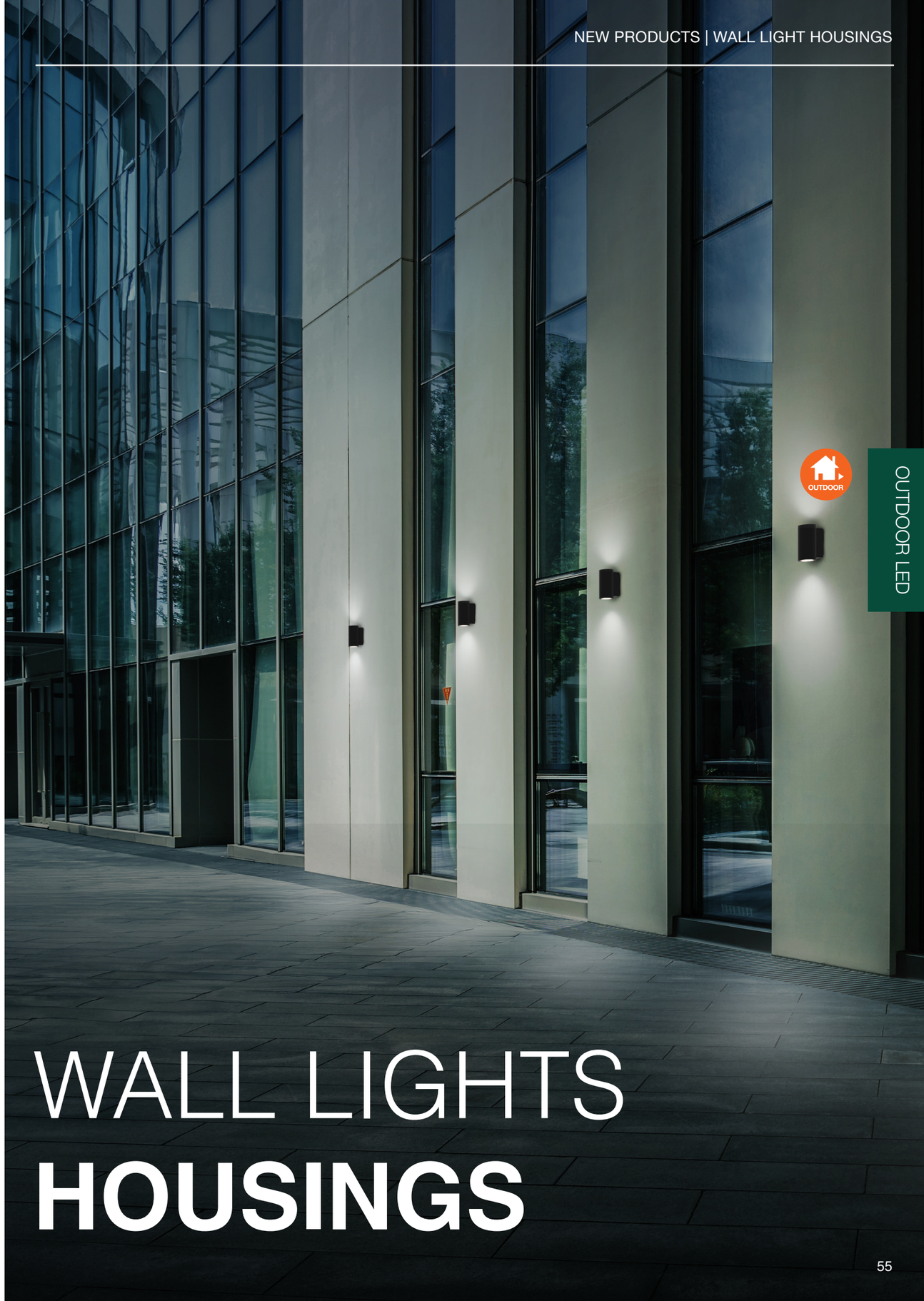
PRODUCT BENEFITS
- PC diffuser enables uniform and comfortable light distribution (lamp dependent)
- Available in round and square designs to suit different aesthetics
- Two height options
- Surface-mounted design for easy installation
- Wide operating temperature range (-20°C to +40°C) for reliable performance .

AREAS OF APPLICATION
- Walkways and pedestrian pathways
- Gardens and landscaped areas
- Residential estates and complexes
- Entrance areas and driveways
- Public outdoor spaces and parks

BK | FR | ECO CLASS | IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
ECO E27 BOLLARD HOUSING														
E27 BOLLARD SQUARE 570 1X LAMP IP65 BLACK	4099854920264	/	/	/	/	/	/	/	/	/	/	100 x 100 x 572	6	1
E27 BOLLARD SQUARE 770 1X LAMP IP65 BLACK	4099854920271	/	/	/	/	/	/	/	/	/	/	100 x 100 x 772	6	3
E27 BOLLARD ROUND 570 1X LAMP IP65 BLACK	4099854920288	/	/	/	/	/	/	/	/	/	/	Φ100 x 572	6	2
E27 BOLLARD ROUND 770 1X LAMP IP65 BLACK	4099854920295	/	/	/	/	/	/	/	/	/	/	Φ100 x 772	6	4

■ Performance Class ■ Value Class ■ Eco Class



WALL LIGHTS
HOUSINGS

ECO WALL LIGHT HOUSINGS

E27 Wall light housing



1



2

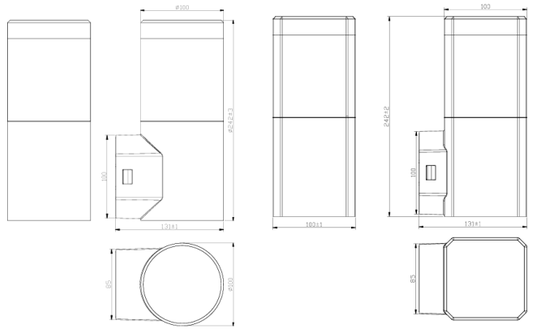
PRODUCT FEATURES
- Compatible with E27 LED lamps (lamp not included)
- IP65 rated for protection against dust and water ingress
- IK06 impact resistance
- Surface-mounted installation

PRODUCT BENEFITS
- Available in both round and square designs
- Durable polycarbonate (PC) housing Robust poly carbonate diffuser
- Class II electrical protection
- Suitable for operating temperatures from -20°C to +40°C
- Modern and compact architectural design

AREAS OF APPLICATION
- Residential exterior walls
- Entrances and doorways
- Patios and terraces Balconies
- Garden and boundary walls
- Walkways and pathways
- Hospitality venues
- Commercial building facades
- Security and perimeter lighting

BK FR ECO CLASS IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
ECO E27 WALL LIGHT HOUSING														
E27 OUTDOOR WALL LIGHT SQUARE 1X LAMP IP65 BLACK	4099854919992	/	/	/	/	/	/	/	/	/	/	100 X 131 X 242	4	1
E27 OUTDOOR WALL LIGHT ROUND 1X LAMP IP65 BLACK	4099854920011	/	/	/	/	/	/	/	/	/	/	Φ100 X 131 X 242	4	2



Performance Class Value Class Eco Class

ECO DOWN, UP/DOWN WALL LIGHT HOUSING

GU10 Wall light housing



1 2 3 4 5 6 7 8 9 10 11

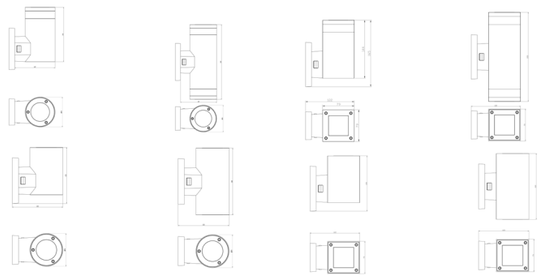
PRODUCT FEATURES
- Compatible with GU10 lamps (Lamps not included)
- High-quality glass diffuser
- IP65 protection against dust and water ingress
- IK06 impact resistance for added durability
- Surface-mounted design for easy installation
- Available in round and square designs

PRODUCT BENEFITS
- Available in both round and square designs
- Available in black and white finishes
- Suitable for operating temperatures from -20°C to +40°C
- Class I electrical protection
- Durable die-cast aluminium housing

AREAS OF APPLICATION
- Residential exterior walls
- Entrances and doorways
- Patios and terraces Balconies
- Garden and boundary walls
- Walkways and pathways
- Hospitality venues
- Commercial building facades
- Security and perimeter lighting

BK WT CL ECO CLASS IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L × W × H [mm] Φ × H [mm]		Nr.
ECO GU10 DOWN, UP/DOWN WALL LIGHT HOUSING														
GU10 OUTDOOR UP-DOWN SQUARE H117 1x UP/DOWN IP65 BLACK	4099854913273	/	/	/	/	/	/	/	/	/	/	144X107X79	4	1
GU10 OUTDOOR UP-DOWN SQUARE H162 2x UP/DOWN IP65 BLACK	4099854913310	/	/	/	/	/	/	/	/	/	/	220X107X79	4	2
GU10 OUTDOOR UP-DOWN ROUND H117 1x UP/DOWN IP65 WHITE	4099854913372	/	/	/	/	/	/	/	/	/	/	144X107X79	4	3
GU10 OUTDOOR UP-DOWN ROUND H162 2x UP/DOWN IP65 WHITE	4099854913419	/	/	/	/	/	/	/	/	/	/	220X107X79	4	6
GU10 OUTDOOR UP-DOWN ROUND H117 1x UP/DOWN IP65 BLACK	4099854913358	/	/	/	/	/	/	/	/	/	/	165X122X79	4	4
GU10 OUTDOOR UP-DOWN ROUND H162 2x UP/DOWN IP65 BLACK	4099854913396	/	/	/	/	/	/	/	/	/	/	220X122X79	4	5
GU10 OUTDOOR UP-DOWN ROUND H156 1x UP/DOWN CL LENS IP65 BLACK	4099854913433	/	/	/	/	/	/	/	/	/	/	165X122X79	4	11
GU10 OUTDOOR UP-DOWN ROUND H248 2x UP/DOWN CL LENS IP65 BLACK	4099854913471	/	/	/	/	/	/	/	/	/	/	220X122X79	4	10
GU10 OUTDOOR UP-DOWN SQUARE H156 1x UP/DOWN CL LENS IP65 BLACK	4099854913532	/	/	/	/	/	/	/	/	/	/	135X122X79	4	9
GU10 OUTDOOR UP-DOWN SQUARE H248 2x UP/DOWN CL LENS IP65 BLACK	4099854913617	/	/	/	/	/	/	/	/	/	/	160X122X79	4	8
GU10 OUTDOOR UP-DOWN SQUARE H248 2x UP/DOWN CL LENS IP65 WHITE	4099854913693	/	/	/	/	/	/	/	/	/	/	160X122X79	4	7



Performance Class Value Class Eco Class

OUTDOOR LED

LED FLOODLIGHTS
LUMINAIRES

LED ECO FLOODLIGHTS

Economical Robust Floodlight



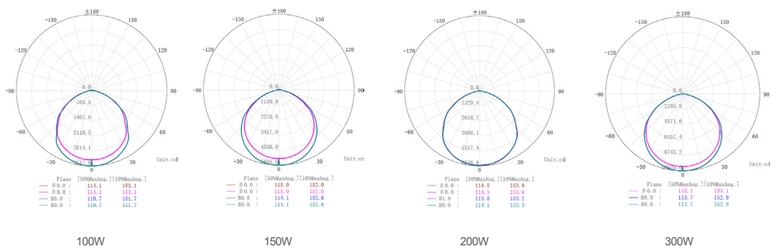
PRODUCT FEATURES
- 10W to 500W Options
- 110° Beam angle
- Wide voltage 185 -265V with high power factor 0.9

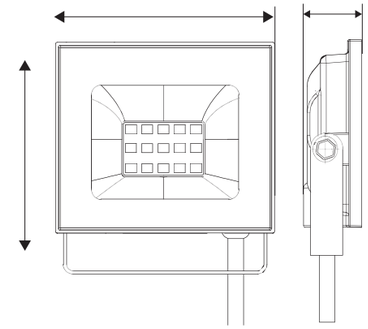
PRODUCT BENEFITS
- Advanced LED technology for superior efficiency
- Suitable for demanding outdoor applications
- Durable construction with a 2-year warranty
- Energy-saving and environmentally friendly

AREAS OF APPLICATION
- Warehouses
- Residential
- Commercial
- Industrial

BK | RoHS COMPLIANT | ECO CLASS | 20,000 h | IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V		CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED ECO FLOODLIGHTS														
LED ECO FLOODLIGHT 10W DAYLIGHT WV IP65 BLACK	4099854909108	6,500	10	800	100	> 0.9	185 -265	110°	> 80	No	20,000	60 x 70 x 18	40	1
LED ECO FLOODLIGHT 20W DAYLIGHT WV IP65 BLACK	4099854909122	6,500	20	1,600	100	> 0.9	185 -265	110°	> 80	No	20,000	74 x 86 x 19	40	2
LED ECO FLOODLIGHT 30W DAYLIGHT WV IP65 BLACK	4099854909146	6,500	30	2,400	100	> 0.9	185 -265	110°	> 80	No	20,000	84 x 101 x 20	40	3
LED ECO FLOODLIGHT 50W DAYLIGHT WV IP65 BLACK	4099854909160	6,500	50	4,000	100	> 0.9	185 -265	110°	> 80	No	20,000	104 x 128 x 24	40	4
LED ECO FLOODLIGHT 100W DAYLIGHT WV IP65 BLACK	4099854909184	6,500	100	8,000	100	> 0.9	185 -265	110°	> 80	No	20,000	158 x 196 x 28	20	1
LED ECO FLOODLIGHT 150W DAYLIGHT WV IP65 BLACK	4099854909207	6,500	150	12,000	100	> 0.9	185 -265	110°	> 80	No	20,000	188 x 228 x 30	10	2
LED ECO FLOODLIGHT 200W DAYLIGHT WV IP65 BLACK	4099854909221	6,500	200	16,000	100	> 0.9	185 -265	110°	> 80	No	20,000	228 x 292 x 34	5	3
LED ECO FLOODLIGHT 300W DAYLIGHT WV IP65 BLACK	4099854909245	6,500	300	24,000	100	> 0.9	185 -265	110°	> 80	No	20,000	260 x 340 x 35	5	4
LED ECO FLOODLIGHT 400W DAYLIGHT WV IP65 BLACK	4099854909269	6,500	400	32,000	100	> 0.9	185 -265	110°	> 80	No	20,000	320 x 428 x 38	4	6
LED ECO FLOODLIGHT 500W DAYLIGHT WV IP65 BLACK	4099854909283	6,500	500	40,000	100	> 0.9	185 -265	110°	> 80	No	20,000	340 x 460 x 48	4	7





■ Performance Class ■ Value Class ■ Eco Class

LED VALUE MOTION SENSOR FLOODLIGHT

Motion Sensor Floodlight


1


2


3

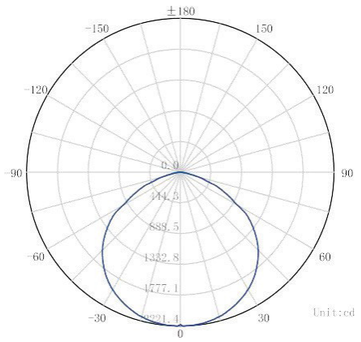

4

PRODUCT FEATURES
- Advanced LED technology for superior efficiency
- Suitable for demanding outdoor applications
- Built-in PIR motion sensor

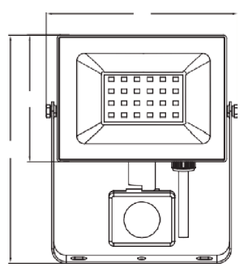
PRODUCT BENEFITS
- Motion-activated for automatic operation
- Durable construction with a 3-year warranty
- Energy-saving and environmentally friendly

AREAS OF APPLICATION
- Warehouses
- Residential
- Commercial
- Industrial

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE MOTION SENSOR FLOODLIGHT														
LED VALUE SENSOR FLOODLIGHT 10W DAYLIGHT WV IP65 BLACK	4099854732980	6,500	10	1,000	100	> 0.9	180-260	110°	> 80	No	30,000	122 x 146 x 81	40	1
LED VALUE SENSOR FLOODLIGHT 20W DAYLIGHT WV IP65 BLACK	4099854733000	6,500	20	2,000	100	> 0.9	180-260	110°	> 80	No	30,000	122 x 146 x 81	40	2
LED VALUE SENSOR FLOODLIGHT 30W DAYLIGHT WV IP65 BLACK	4099854733024	6,500	30	3,000	100	> 0.9	180-260	110°	> 80	No	30,000	146 x 161 x 95	30	3
LED VALUE SENSOR FLOODLIGHT 50W DAYLIGHT WV IP65 BLACK	4099854733048	6,500	50	5,000	100	> 0.9	180-260	110°	> 80	No	30,000	176 x 187 x 120	20	4







LED VALUE FLOODLIGHT

Robust Floodlight

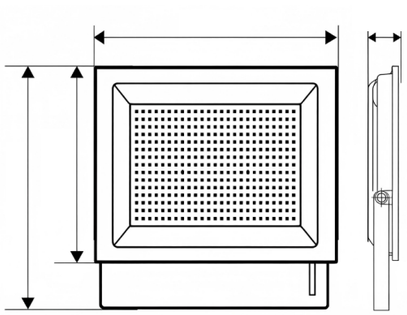

1 2 3 4 5 6 7 8

PRODUCT FEATURES
- Advanced LED technology for superior efficiency
- Durable construction with a 50,000 hrs L80B10 @ Ta = 25°C lifetime.
- High power factor ≥0.9

PRODUCT BENEFITS
- Long Life time and less maintenance
- 120° Beam angle
- Wide range 10 - 300W Floodlight Options

AREAS OF APPLICATION
- Warehouses
- Residential
- Commercial
- Industrial

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE FLOODLIGHTS														
LED VALUE FLOODLIGHT 10W WARM WHITE WV IP65	4099854807664	3,000	10	1,000	100	> 0.9	220-265	120°	> 80	No	50,000	100X85X20.5	40	1
LED VALUE FLOODLIGHT 20W WARM WHITE WV IP65	4099854807688	3,000	20	2,000	100	> 0.9	220-265	120°	> 80	No	50,000	100X85X20.5	40	2
LED VALUE FLOODLIGHT 30W WARM WHITE WV IP65	4099854807701	3,000	30	3,000	100	> 0.9	220-265	120°	> 80	No	50,000	120X105X22.5	20	3
LED VALUE FLOODLIGHT 50W WARM WHITE WV IP65	4099854807725	3,000	50	5,000	100	> 0.9	220-265	120°	> 80	No	50,000	156X135X24.2	20	4
LED VALUE FLOODLIGHT 100W WARM WHITE WV IP65	4099854807749	3,000	100	10,000	100	> 0.9	220-265	120°	> 80	No	50,000	325X264X32.8	10	5
LED VALUE FLOODLIGHT 200W WARM WHITE WV IP65	4099854807787	3,000	200	20,000	100	> 0.9	220-265	120°	> 80	No	50,000	325X264X32.8	6	7
LED VALUE FLOODLIGHT 10W DAYLIGHT WV IP65	4099854791840	6,500	10	1,000	100	> 0.9	220-265	120°	> 80	No	50,000	325X264X32.8	40	1
LED VALUE FLOODLIGHT 20W DAYLIGHT WV IP65	4099854791932	6,500	20	2,000	100	> 0.9	220-265	120°	> 80	No	50,000	100X85X20.5	40	2
LED VALUE FLOODLIGHT 30W DAYLIGHT WV IP65	4099854792052	6,500	30	3,000	100	> 0.9	220-265	120°	> 80	No	50,000	120X105X22.5	20	3
LED VALUE FLOODLIGHT 50W DAYLIGHT WV IP65	4099854792175	6,500	50	5,000	100	> 0.9	220-265	120°	> 80	No	50,000	156X135X24.2	20	4
LED VALUE FLOODLIGHT 100W DAYLIGHT WV IP65	4099854792229	6,500	100	10,000	100	> 0.9	220-265	120°	> 80	No	50,000	325X264X32.8	10	5
LED VALUE FLOODLIGHT 150W DAYLIGHT WV IP65	4099854792274	6,500	150	15,000	100	> 0.9	220-265	120°	> 80	No	50,000	325X264X32.8	10	6
LED VALUE FLOODLIGHT 200W DAYLIGHT WV IP65	4099854792298	6,500	200	20,000	100	> 0.9	220-265	120°	> 80	No	50,000	325X264X32.8	6	7
LED VALUE FLOODLIGHT 300W DAYLIGHT WV IP65	4099854792311	6,500	300	30,000	100	> 0.9	220-265	120°	> 80	No	50,000	335x274x42	6	8





LED VALUE TRI COLOUR FLOODLIGHTS

Tri Colour High Wattage Floodlights

1

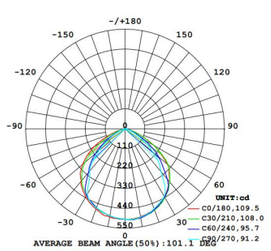


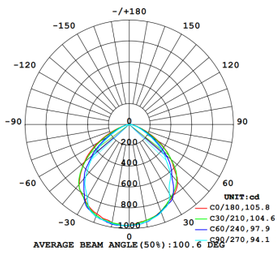
PRODUCT FEATURES
- Available in 100W and 200W
- TRI CCT (3000K/4000K/6500K)
- Color rendering index Ra: > 80
- Power factor: > 0.9
- Lifetime (L70/B50): 50,000 h (at 25 °C)
- Type of protection: IP65
- Impact resistance: IK06
- Safety compliance certificates: CB EMC RoHS 2.0 SASO

PRODUCT BENEFITS
- Low windage thanks to the compact and slim design
- Breather protects luminaires against the siphonage
- Texture glass offer a comfortable lighting
- IP65 protection is suitable for outdoor application
- 50,000 h long lifetime reduces maintenance costs

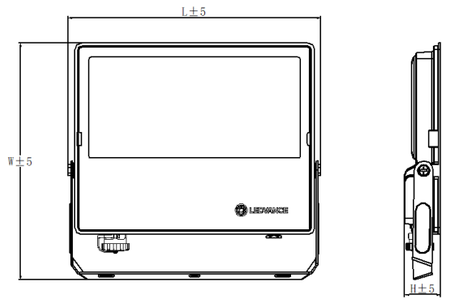
AREAS OF APPLICATION
- Warehouses
- Residential
- Commercial
- Industrial

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED VALUE TRI COLOUR FLOODLIGHTS														
LED VALUE FLOODLIGHT 100W HE 3CCT WV IP65 BLACK	4099854505041	3,000/4,000/6,500	100	13,000	130	> 0.9	100-240	110°	> 80	No	50,000	270 x 248 x 38	2	1
LED VALUE FLOODLIGHT 200W HE 3CCT WV IP65 BLACK	4099854505089	3,000/4,000/6,500	200	26,000	130	> 0.9	100-240	110°	> 80	No	50,000	578 x 476 x 107	2	1









LED HELIOLUX 4-CCT SOLAR FLOODLIGHT

Multi Colour Solar Floodlight with Motion and Day/Night Sensor

1



2



3

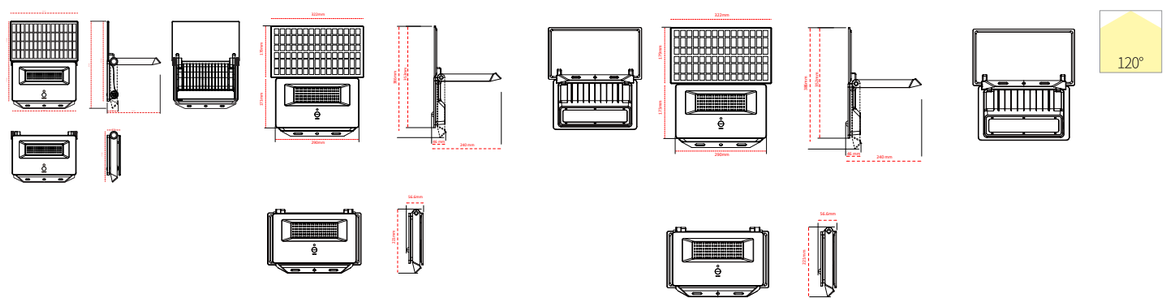


PRODUCT FEATURES
- 4-colour selectable: 3000 K/4000 K/ 5000 K/6500 K
- IP65 weatherproof, corrosion-resistant die-cast aluminium body with tempered glass diffuser
- PIR and dusk-to-dawn control sensor (110° detection, up to Ø 6 m range, max 2.5 m installation height)
- Three operating modes selectable via remote control
- Angled bracket design for adjustable aiming
- 3 years warranty

PRODUCT BENEFITS
- Flexible colour temperature selection to suit different environments and user preferences
- Durable construction suitable for outdoor and harsh weather conditions
- Automatic lighting control improves energy efficiency and convenience
- Easy mode adjustment without manual rewiring or access to fixture
- Longer service life with reduced maintenance and quicker recharge time

AREAS OF APPLICATION
- Residential and commercial – outdoor area
- Backyard gardens
- Community parks
- Pathways, driveways
- Small parking lots

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED HELIOLUX 4-CCT SOLAR FLOODLIGHT														
SOLAR LED HELIOLUX FLOODLIGHT 15W 4CCT MOTION / DAY-NIGHT	4099854688096	3,000/4,000/ 5,000/6,500	15	1,800	120	/	/	120°	> 80	No	30,000	210 x 48 x 160	10	1
SOLAR LED HELIOLUX FLOODLIGHT 19W 4CCT MOTION / DAY-NIGHT	4099854688102	3,000/4,000/ 5,000/6,500	19	3,000	120	/	/	120°	> 80	No	30,000	335 x 90x 240	5	2
SOLAR LED HELIOLUX FLOODLIGHT 32W 4CCT MOTION / DAY-NIGHT	4099854688126	3,000/4,000/ 5,000/6,500	32	5,000	120	/	/	120°	> 80	No	30,000	335 x 90x 240	5	3



OUTDOOR LED

OUTDOOR

LED SECURITY LIGHTS **LUMINAIRES**

AI

LED VALUE SECURITY LIGHTS

Efficient Security Lights with optional Motion Sensor


1


2


3


3

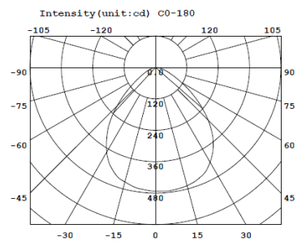
PRODUCT FEATURES
- Integrated PIR motion sensor for automatic activation
- Durable weather-resistant outdoor design
- High-brightness illumination for improved visibility
- Surface-mounted wall installation
- Energy-efficient LED technology

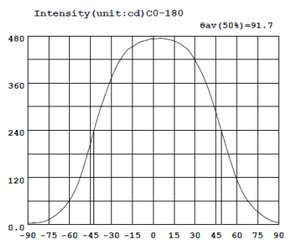
PRODUCT BENEFITS
- Sleek black housing for modern exterior aesthetics
- Wide-area light coverage
- Reliable operation in outdoor environments
- Provides convenience with automatic on/off functionality
- Motion Sensor option available

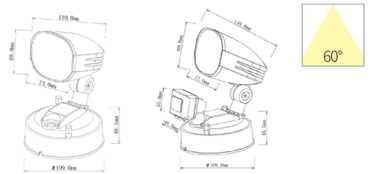
AREAS OF APPLICATION
- Residential entrances
- Driveways and garages
- Garden and patio areas
- Walkways and pathways
- Perimeter and boundary walls
- Carports Commercial building exteriors

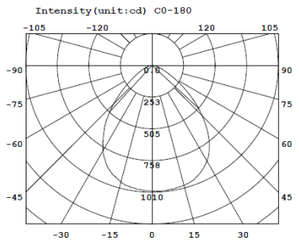
BK · RoHS · VALUE CLASS · 50,000 h · IP54

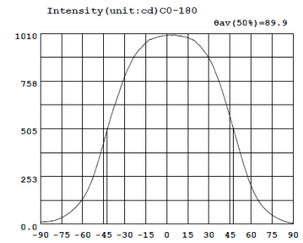
PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	↻	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED ECO HIGHBAY														
LED VALUE SECURITY SPOT SINGLE 10W 3CCT IP65	4099854920516	3,000/4,000/6,500	10	1,000	100	> 0.9	180 - 277	60°	> 80	No	50,000	Φ109 x 110	24	1
LED VALUE SECURITY SPOT DOUBLE 20W 3CCT IP65	4099854920530	3,000/4,000/6,500	20	2,000	100	> 0.9	120 - 277	60°	> 80	No	50,000	Φ295 x 110	18	2
LED VALUE SECURITY SPOT SINGLE 10W 3CCT SENSOR IP65	4099854920554	3,000/4,000/6,500	10	1,000	100	> 0.9	120 - 277	60°	> 80	No	50,000	Φ109 x 110	24	3
LED VALUE SECURITY SPOT DOUBLE 20W 3CCT SENSOR IP65	4099854920561	3,000/4,000/6,500	20	2,000	100	> 0.9	120 - 277	60°	> 80	No	50,000	Φ295 x 110	18	4

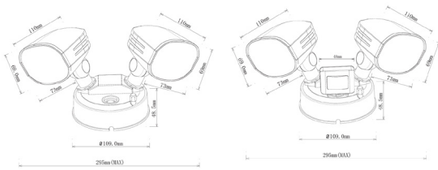












■ Performance Class ■ Value Class ■ Eco Class

OUTDOOR LED

LED HIGHBAYS
LUMINAIRES

LED HIGHBAYS

Robust Highbay Solutions



1



2



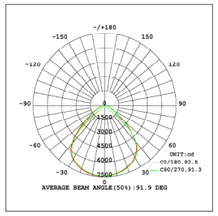
3

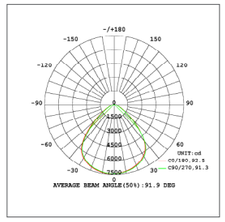
PRODUCT FEATURES
- Multi Watt, Tri Colour and Single Colour Highbays to suit multiple applications
- Up to 190 lm/W ensures reduced energy consumption and lower operating costs
- Long lifespan of up to 100,000 hours (L80B10 @ Ta = 25°C) minimizes replacement frequency

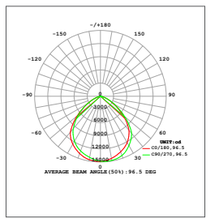
PRODUCT BENEFITS
- Die-cast aluminium housing provides excellent heat dissipation and long-term reliability
- High CRI (≥80) and tight SDCM (<6) deliver uniform, comfortable illumination
- High surge protection (6kV) and low THD (<20%) ensure stable operation in demanding environments
- 90° beam angle suitable for warehouses, factories, and high-ceiling applications

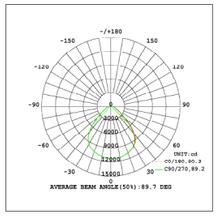
AREAS OF APPLICATION
- Industrial
- Warehouse
- Factories
- High Ceiling Commercial Spaces

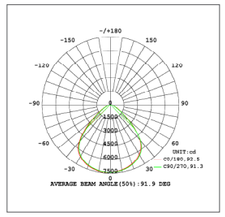
PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	∠	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
LED ECO HIGHBAY														
LED ECO HIGHBAY 150W DAYLIGHT 90D WV BLACK	4099854918650	6,500	150	22,500	150	> 0.9	120 - 277	90°	> 80	No	50,000	Ø 274 x 171	1	1
LED ECO HIGHBAY 200W DAYLIGHT 90D WV BLACK	4099854918667	6,500	200	30,000	150	> 0.9	120 - 277	90°	> 80	No	50,000	Ø 312 x 171	1	1
LED PERFORMANCE TRI COLOUR HIGHBAY														
LED PERFORM HIGHBAY 150W PS 3CCT 90D WV IP65 BLACK	4099854919091	3,000/4,000/6,500	70W/100W/ 120W/150W	30,000	190	> 0.9	120 - 277	90°	> 80	Yes	100,000	Ø260X167	1	2
LED PERFORM HIGHBAY 200W PS 3CCT 90D WV IP65 BLACK	4099854919107	3,000/4,000/6,500	120W/150W/ 180W/200W	40,000	190	> 0.9	120 - 277	90°	> 80	Yes	100,000	Ø290X167	1	2
LED PERFORMANCE HIGHBAY														
LED PERFORM HIGHBAY 200/150/100W 3CCT WV IP65 BLACK	4099854756672	4,000/5,000/6,500	200/150/100	32,000	160	> 0.9	120 - 277	90°	> 80	Yes	50,000	Ø 290x167	1	3
ACCESSORIES														
LED PERFORMANCE TRI COLOUR HIGHBAY														
LED PERFORM HIGHBAY MOTION SENSOR 5.8GHz IP65	4099854774874	/	/	/	/	/	/	/	/	/	/	/	1	/
LED PERFORM HIGHBAY REMOTE CONTROL	4099854774904	/	/	/	/	/	/	/	/	/	/	/	1	/

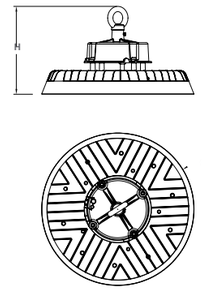












■ Performance Class ■ Value Class ■ Eco Class

OUTDOOR LED

LED DAMPPROOFS
LUMINAIRES

LED ECO TRI COLOUR DAMPPROOF SLIM

Economical Compact Tri Colour Dampproof

1



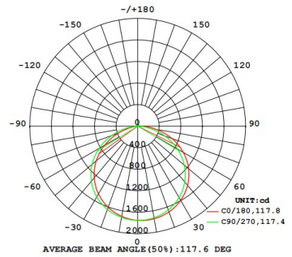
PRODUCT FEATURES
- Available in 4FT and 5FT
- High Efficiency up to 110 lm/W
- Heavy duty with elegant design
- IP65 & IK08 protection
- 120° light distribution

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

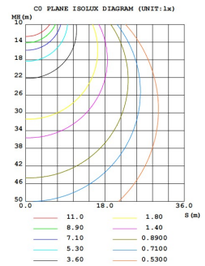
AREAS OF APPLICATION
- Industrial and storage facilities
- Car parks and underpasses
- Garages
- Workshops, assembly lines

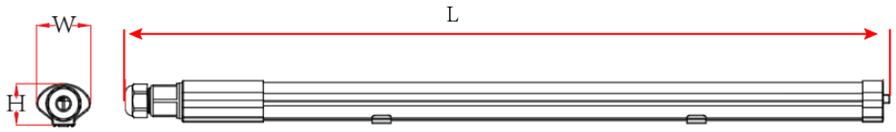
PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI		$t_{[h]}$	L × W × H [mm] Φ × H [mm]		Nr.
LED ECO TRI COLOUR DAMPPROOF SLIM														
LED ECO SLIM DAMPPROOF 1.2M 36W 3CCT IP67 - WHITE	4099854783074	3,000/4,000/6,500	36	3,960	110	> 0.9	165-265	120°	> 80	No	30,000	1,200 x 46	20	1
LED ECO SLIM DAMPPROOF 1.5M 45W 3CCT IP67 - WHITE	4099854783098	3,000/4,000/6,500	45	4,950	110	> 0.9	165-265	120°	> 80	No	30,000	1,500 x46	20	1

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM









Performance Class Value Class Eco Class

ECO DAMPPROOF HOUSING

Robust Dampproof Housing



1

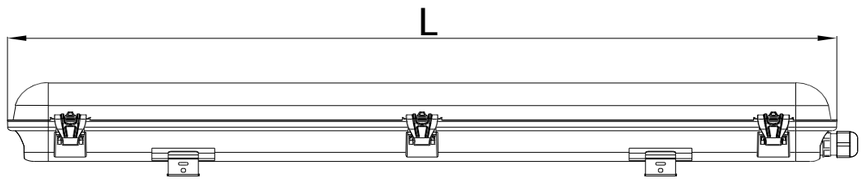
PRODUCT FEATURES
- Dampproof housing for secure lighting installation
- Available in sizes: 600 mm, 1200 mm and 1500 mm
- Single lamp (1x) and double lamp (2x) configurations
- Durable housing constructed from ABS body with PC cover

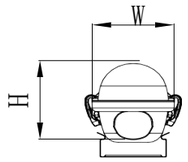
PRODUCT BENEFITS
- IP65 protection against dust and water ingress
- Operating temperature range of housing: -20°C to +40°C
- Surface-mounted installation
- Grey finish for a clean, neutral appearance
- Lightweight design (approx. 513 g – 1536 g depending on model)
- Designed for compatibility with LED lamps (lamp not included)

AREAS OF APPLICATION
- Parking garages
- Warehouses and storage facilities
- Workshops and maintenance areas
- Industrial environments
- Utility rooms and service areas
- Corridors and back-of-house spaces

GR | ECO CLASS | IP65

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	pf	V	°	CRI	◠	t[h]	L x W x H [mm] Φ x H [mm]		Nr.
ECO DAMPPROOF HOUSING														
T8 LED DAMPPROOF HOUSING 0.6M 2X TUBE IP65 METAL TRAY	4099854902055	/	/	/	/	/	/	/	/	/	/	660X78X102	10	1
T8 LED DAMPPROOF HOUSING 1.2M 2X TUBE IP65 METAL TRAY	4099854902079	/	/	/	/	/	/	/	/	/	/	1260X78X102	10	1





■ Performance Class ■ Value Class ■ Eco Class



LED GEAR FLASHLIGHTS

High Brightness Flash Light with 5V 1A Output Power bank function and Safety Hammer



1



2

PRODUCT FEATURES

- High Brightness & Efficiency: Powerful illumination for any scenario while remaining energy efficient.
- LumiTech LED Technology with BrightMax Reflector Ensures superior light distribution and max beam quality.
- Telescopic Zoomable Beam: Adjustable focus lets you target light precisely at any distance.
- Multiple Lighting Modes: High, Medium, Low, Strobe, SOS for full adaptability
- Type-C Fast Charging: 2A input and charge indicator for faster, smarter recharging

PRODUCT BENEFITS

- Power Bank Function: 5V 1A output allows charging of other devices during emergencies.
- Durable & Reliable: Premium housing built to last.
- Integrated Safety Hammer: Built into the base for emergencies and personal protection.
- Water-Resistant: IP44 for reliable outdoor use

AREAS OF APPLICATION

- Demanding outdoor activities
- Civil protection and personal safety
- Search and rescue
- Night-time work and inspections
- Home emergency & preparedness

BK IP44

PRODUCT DESCRIPTION	EAN10	K	W	lm	lm/W	Battery Capacity	Battery Type	USB Cable (Type C)	Charging Time	Operating Time	L x W x H [mm] Φ x H [mm]		Nr.
LED GEAR FLASHLIGHTS													
LEDGEAR FLASHLIGHT 10W RECHARAGEBLE - 800 LUMEN	4099854777455	8,000	10	800	80	2500mAh (1 x 2500mAh)	26650 - Li-ion	5V, 2A - 80cm	2.5hrs	3.5hrs - 5hrs	200 x Φ31	30	1
LEDGEAR FLASHLIGHT 20W RECHARAGEBLE - 1000 LUMEN	4099854777530	8,000	20	1,000	100	5000mAh (2x2500mAh)	26650 - Li-ion	5V, 2A - 80cm	2.5hrs - 3hrs	3.5hrs - 5hrs	280 x Φ31	20	2

NEW PRODUCTS | NOTES

Performance Class Value Class Eco Class

DISCLAIMER

Subject to change without notice. Notwithstanding every effort made to ensure the accuracy of technical information in this catalogue, errors and omissions excepted. LEDVANCE disclaims any and all liability for products used in the installation as this validation with regards to suitability for purpose is entirely the responsibility of the installer. The pictures displayed in the catalogue are solely for illustration purposes only and may differ from actual products available. Products need to be installed by an appropriately qualified electrician. Specifications are subject to change without prior notice due to continuous advancements in technology. Due to manufacturing tolerances, some specifications may vary slightly. Accordingly, technical data shown is typical and given provided for guidance purposes only. All our products are to the best of our knowledge, free from defects at time of shipment unless proven to the contrary. Sole and exclusive remedy is limited, at our sole discretion, to repair or replace products supplied by us within warranty constraints. Liability is disclaimed for any incidental or consequential damage and/or loss, of whatsoever nature and howsoever arising in any way out of the use or reliance on information contained within this catalogue. No liability will be assumed for misapplication, which includes but are not limited to misuse, incorrect installation or application, usage outside of design parameters or in unsuited environments. Subject to applicable law. While stocks last.
Not all products are kept in stock locally. Please contact our LEDVANCE South Africa Client Service Team for information on stock availability, minimum order value and processing times.

ABOUT LEDVANCE

With business activities in over 140 countries, LEDVANCE is one of the world's leading general lighting companies. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes LED lamps and luminaires, intelligent lighting products, traditional lamps and renewable energy solutions.

#POWERTHROUGHLIGHT

LEDVANCE South Africa
Corporate Park South, Old Pretoria Road
Emerald Park, 22 Reedbuck Crescent
Block 2, Suite D & E Ground Floor, Midrand 1685, RSA
Phone: +27 11 207 -5600/5700
www.ledvance.com