

MORE INFO

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2026

Architectural
Lighting Collection

One Portfolio, Infinite Solutions

Smart, Connected Lighting
for Every Australian Space.

Light for Life.

Innovative Lighting Solutions Tailored for Australia

Lucesco delivers premium energy-efficient lighting solutions designed to meet the diverse needs of Australian projects. From residential homes to large-scale commercial projects, Lucesco's range of LED lighting products combines cutting-edge technology with sleek design to enhance any space.

Lighting That Enhances Every Environment

Whether illuminating a cozy living room, a bustling office, or a hotel lobby, Lucesco's lighting solutions are designed to provide optimal illumination while complementing the aesthetic of any space.

A Trusted Partner in Lighting Innovation

With a strong presence across Australia and a team of experienced professionals, Lucesco is committed to delivering high-quality lighting solutions that meet the evolving needs of its clients.



RECESSED DOWNLIGHTS

AMALFI



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CAPRI



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MODENA



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NUMANA



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SURFACE MOUNT DOWNLIGHT

LEGGERRA



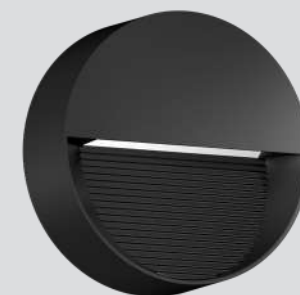
Page 20

IP65 WALL LIGHTS

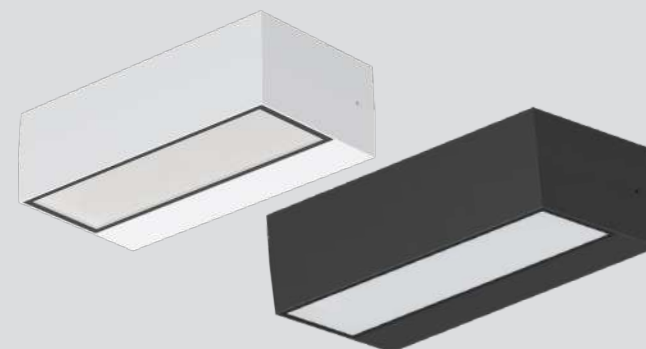
SORRENTO



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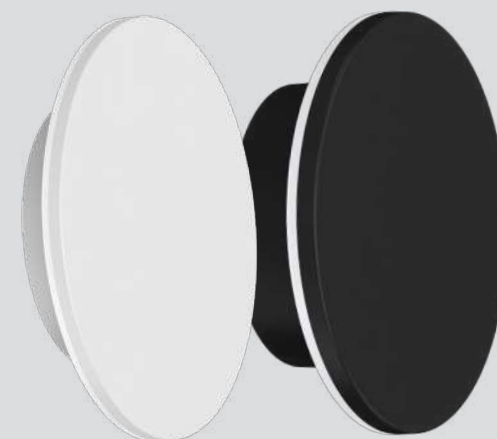


WILLOUGHBY



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ECLIPSE

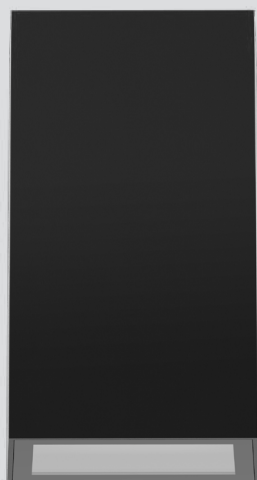


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IP65 WALL LIGHTS

NOOSA

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BORDA

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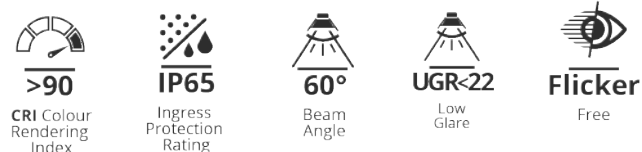
BRIGHTON



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AMALFI

Reliable, Moisture.
Resistant Illumination



Designed for style and endurance, the LUCESCO AMALFI range of IP65-rated downlights delivers moisture-resistant performance with a sleek finish. Featuring high CRI (>90) for true-to-life colours, flicker-free comfort, and smooth TRIAC dimming, AMALFI ensures reliable, consistent lighting across bathrooms, alfresco spaces, and beyond. With multiple cutout sizes (68–90mm) and a precise 60° beam, AMALFI is the ideal choice for environments seeking both durability and elegance.

APPLICATIONS:

Hospitality & Leisure: Restaurants, cafes, cocktail lounges, hotel rooms, common areas
Commercial: Boardrooms, meeting rooms, offices, retail spaces, showrooms, function areas
Residential: Bathrooms, ensuites, butler pantries, dining areas, entrances, alfresco spaces

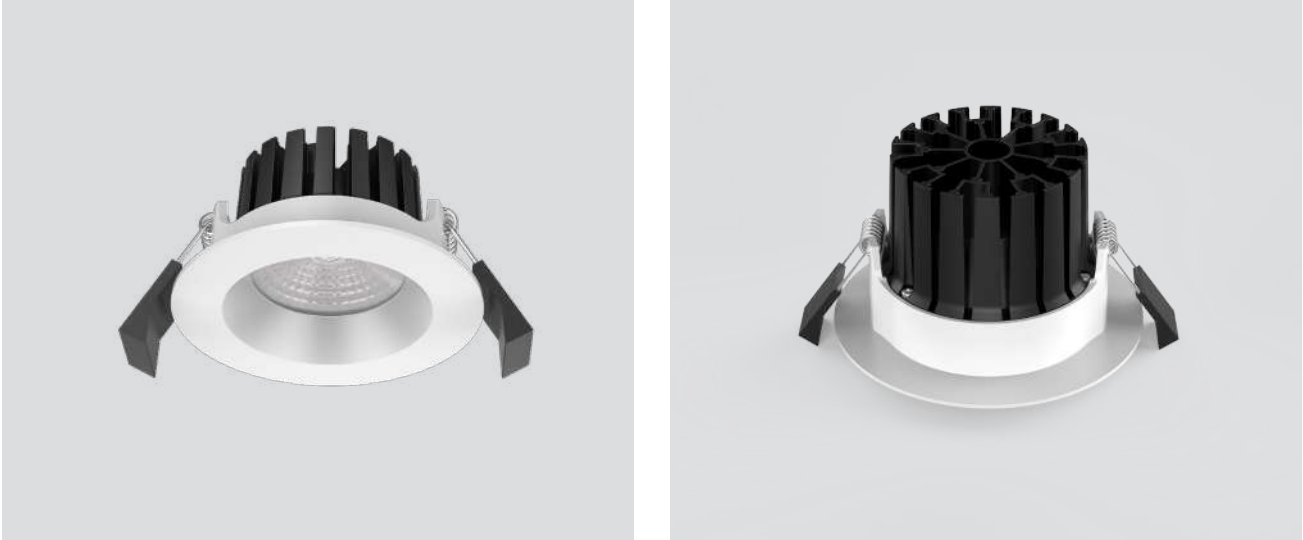


IP Rating	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP65F - IP20 B	> 90	60°	YES	-20 to 45 °C

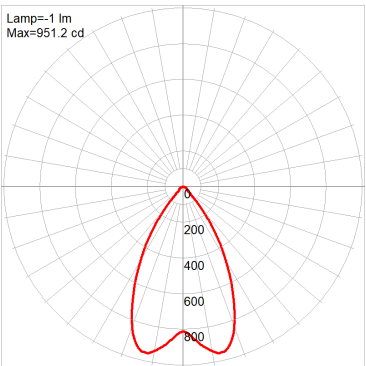
PRODUCT COLOUR	PROJECTED LIFESPAN	WARANTY
White -RAL9016	>50,000hrs@Ta25°C(L70)	5 Years

KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	Dimming	Driver
AMA8W92760-WH	4001364	8W	805 lm	2700K	Phase-Cut Dimmable (Trailing Edge, 10-100%)	Remote
AMA10W92760-WH	4001365	10W	980 lm			
AMA13W92760-WH	4001366	13W	1300 lm			

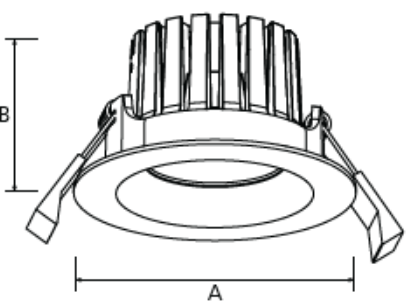


PHOTOMETRIC DIAGRAM



ELECTRICAL

Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class II
Surge Protection	10kV

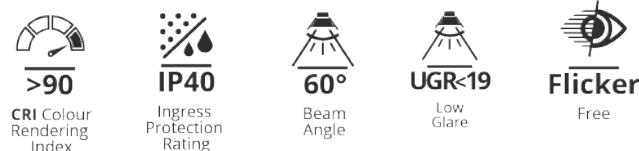


DIMENSIONS & WEIGHTS

Product Code	Cutout (mm)	A x B (mm)	Weight (kg)
AMA8W92760-WH	Ø 68	Ø 80 x 40	0.18
AMA10W92760-WH	Ø 90	Ø 110 x 64	0.45
AMA13W92760-WH	Ø 90	Ø 110 x 64	0.45

CAPRI

Deep-Recessed,
Durable, and Defined



Crafted for performance and comfort, the LUCESCO CAPRI range combines robust aluminium construction with a deep-recessed design to minimise glare and enhance visual comfort. Delivering smooth, even illumination across a 60° beam angle,

CAPRI offers flexible power options (7W–40W) to suit both intimate and large-scale spaces. With high output, refined aesthetics, and proven durability, CAPRI is the ideal choice for projects that demand reliable performance without compromising style.



APPLICATIONS:

Hospitality & Leisure: Restaurants, cafes, cocktail lounges, hotel rooms, common areas
Commercial: Boardrooms, meeting rooms, offices, retail spaces, showrooms, function areas
Residential: Dining areas, ensuites, butler pantries, entrances, feature spaces



IP RATING	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP40 F - IP20 B	> 90	60°	YES	-20 to 45 °C

PRODUCT COLOUR	PROJECTED LIFESPAN	WARANTY
White -RAL9016	>50,000hrs@Ta25°C(L70)	5 Years

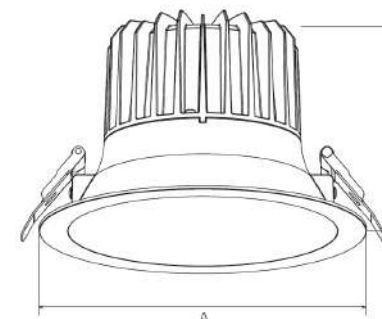
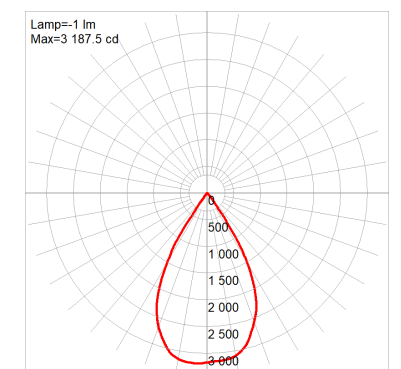
KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	URG	Dimming	Driver
CAP7W92755-WH	4001374	7W	630 lm	2700K	< 19	Phase-Cut Dimmable (Trailing Edge, 10-100%)	Remote
CAP10W92760-WH	4001375	10W	950 lm	2700K			
CAP18W93060-WH	4001376	18W	1800 lm	3000K			
CAP25W93060-WH	4001377	25W	2530 lm	3000K			
CAP30W93060-WH	4001378	30W	3000 lm	3000K			
CAP40W93060-WH	4001379	40W	3840 lm	3000K			

ELECTRICAL

Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class II
Surge Protection	10kV

PHOTOMETRIC DIAGRAM



DIMENSIONS & WEIGHTS

Product Code	Cutout (mm)	A x B (mm)	Weight (kg)
CAP7W92755-WH	Ø 75	Ø 85 x 56	0.28
CAP10W92760-WH	Ø 100	Ø 110 x 75	0.38
CAP18W93060-WH	Ø 120	Ø 150 x 97	0.54
CAP25W93060-WH	Ø 150	Ø 170 x 112	0.76
CAP30W93060-WH	Ø 170	Ø 190 x 120	0.85
CAP40W93060-WH	Ø 230	Ø 240 x 142	1.02

MODENA

Adaptable, Dynamic,
Precise



APPLICATIONS:

Hospitality & Leisure: Restaurants, cafes, cocktail lounges, hotel rooms, common areas

Commercial: Boardrooms, meeting rooms, offices, retail spaces, showrooms, function areas

Residential: Dining areas, ensuites, butler pantries, entrances, feature spaces

ADJUSTABLE
ANGLE
15°



IP RATING | CRI
IP44 F - IP20 B | > 90

BEAM ANGLE | FLICKER-FREE
60° | YES

OPERATING TEMP.
-20 to 45 °C

PRODUCT COLOUR
White - RAL9016

PROJECTED LIFESPAN
>50,000hrs@Ta25°C(L70)

WARANTY
5 Years

RECESSED DOWNLIGHTS

Blending flexibility with high performance, the LUCESCO MODENA adjustable downlight delivers sharp, focused illumination with a 60° beam and superior colour accuracy (CRI>90). Designed with flicker-free technology and DALI dimming, MODENA ensures smooth, precise light control for professional environments. With an 80mm cutout and adjustable head, it's the perfect choice for refined accent and feature lighting in modern interiors.

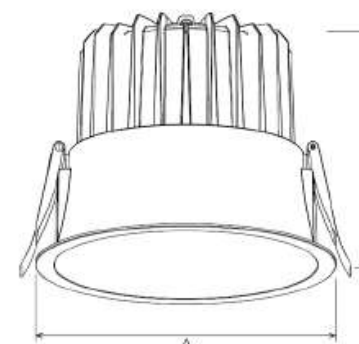
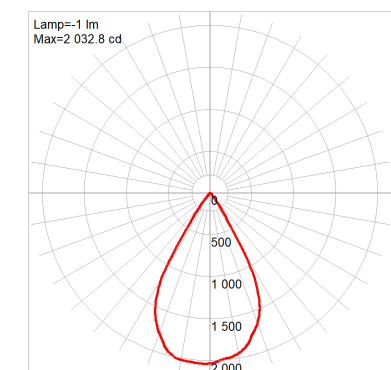
KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	Dimming	Driver
MOD10W93036-WH	400367	10W	950 lm	3000K	Phase-Cut Dimmable (Trailing Edge, 10-100%)	Remote
MOD18W93060-WH	400368	18W	1860 lm			
MOD35W93060-WH	400369	35W	3420 lm			

ELECTRICAL

Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class II
Surge Protection	10kV

PHOTOMETRIC DIAGRAM



DIMENSIONS & WEIGHTS

Product Code	Cutout (mm)	A x B (mm)	Weight (kg)
MOD10W93036-WH	Ø 100	Ø 110 x 90	0.41
MOD18W93060-WH	Ø 140	Ø 150 x 120	0.76
MOD35W93060-WH	Ø 180	Ø 190 x 149	1.20

NUMANA

Robust Illumination with
Refined Performance.



Engineered for demanding environments, the LUCESCO NUMANA downlight combines strength and sophistication. Featuring 3CCT selectable colour (3000K/4000K/5000K), a wide 90° beam, and CRI >80, NUMANA delivers natural, uniform light that enhances any space. With IP65 water resistance and an IK10 impact rating, it's built to endure tough conditions while maintaining architectural-grade performance.

Flicker-free TRIAC dimming ensures smooth, controlled illumination, making NUMANA ideal for high-traffic or moisture-prone areas that demand reliability and visual comfort.

APPLICATIONS:

Hospitality & Leisure: Restaurants, cafes, cocktail lounges, hotel rooms, common areas, function spaces
Commercial: Offices, meeting rooms, retail spaces, showrooms, corridors
Residential: Bathrooms, ensuites, dining areas, butler pantries, entrances

RECESSED DOWNLIGHTS



IP RATING	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP65	> 80	90°	YES	-20 to 45 °C

PRODUCT COLOUR	PROJECTED LIFESPAN	WARANTY
White -RAL9016	>50,000hrs@Ta25°C(L70)	5 Years

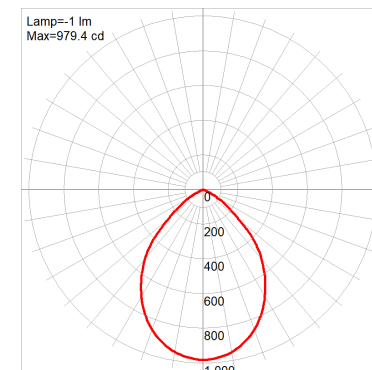


KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	Dimming	Driver
NUM13W834575-WH	400370	13W	950 lm	3000K 4000K 5000K	Phase-Cut Dimmable (Trailing Edge, 10-100%)	Remote
NUM18W834590-WH	400371	18W	1950 lm			
NUM25W834590-WH	400372	25W	2750 lm			
NUM35W834590-WH	400373	35W	3650 lm			



PHOTOMETRIC DIAGRAM

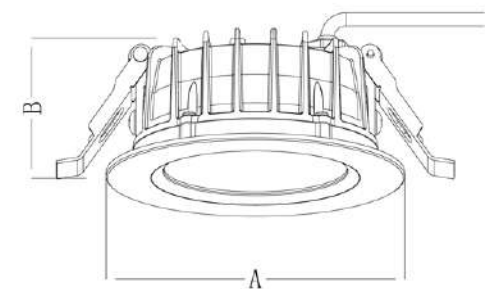


ELECTRICAL

Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class II
Surge Protection	10kV

DIMENSIONS & WEIGHTS

Product Code	Cutout (mm)	A x B (mm)	Weight (kg)
NUM13W834575-WH	Ø 90	Ø 110 x 51	0.34
NUM18W834590-WH	Ø 125	Ø 150 x 64	0.62
NUM25W834590-WH	Ø 150	Ø 172 x 69	0.79
NUM35W834590-WH	Ø 200	Ø 235 x 81	1.27



LEGGERRA

Flexible Precision Lighting

>90
CRI Colour Rendering Index

IP20
Ingress Protection Rating

UGR<22
Low Glare

60°
Beam Angle

Flicker
Free

The LUCESCO LEGGERRA range redefines versatility with interchangeable functionality and refined performance. Available in 15W and 25W options, both models feature 3CCT selectable colour (3000K/4000K/5000K), high CRI (>90) for exceptional colour accuracy, and a 60° beam for broad, even illumination. Designed with TRIAC dimming, LEGGERRA ensures smooth, responsive light control across both residential and commercial settings.



APPLICATIONS:

- Hospitality & Leisure:** Restaurants, cafes, cocktail lounges, hotel rooms, function areas, common spaces
- Commercial:** Offices, boardrooms, meeting rooms, retail spaces, showrooms
- Residential:** Dining areas, ensuites, butler pantries, entrances, feature lighting

SURFACE MOUNT DOWNLIGHTS

IP RATING IP20	CRI > 90	BEAM ANGLE 60°	FLICKER-FREE YES	OPERATING TEMP. -20 to 45 °C
PRODUCT COLOUR Black -RAL9005	PROJECTED LIFESPAN >50,000hrs@Ta25°C(L70)	WARRANTY 5 Years		



ADJUSTABLE
ANGLE
90°

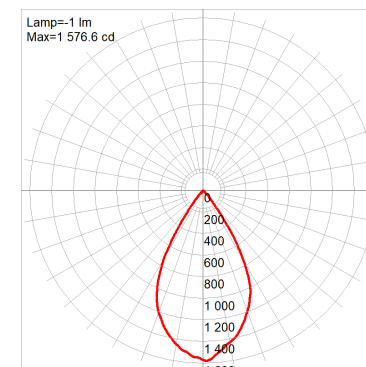


KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	Dimming	Driver
LEG15W934560-BK	4001380	15W	1200 lm	3000K	Phase-Cut Dimmable (Trailing Edge, 10-100%)	In Built
LEG25W934560-BK	4001381	25W	2370 lm	4000K 5000K		



PHOTOMETRIC DIAGRAM



ELECTRICAL

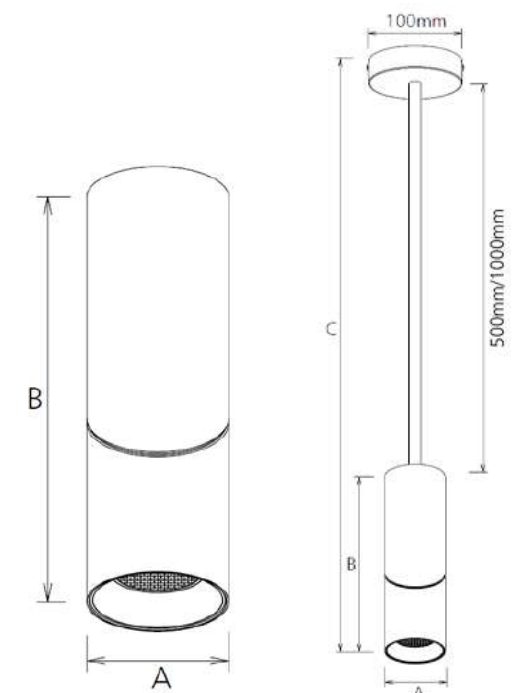
Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class I
Surge Protection	10kV

DIMENSIONS & WEIGHTS

Product Code	A x B (mm)	Weight (kg)
LEG15W934560-BK	Ø 65 x 206	0.65
LEG25W934560-BK	Ø 85 x 232	1.15

ACCESSORY- ROD

Product Code	A x C (mm)	Weight (kg)
LEG15W-1M-ROD-BK SAP CODE: 4001382	Ø 100 x 1000	0.43
LEG25W-1M-ROD-BK SAP CODE: 4001383	Ø 100 x 1000	0.44



ACCESSORY- ROD

NOOSA

Defined by Shape, Refined by Light

>80
CRI Colour
Rendering
Index

IP65
Ingress
Protection
Rating

IK06
Impact
Rating

100°
Beam
Angle

Flicker
Free

The LUCESCO NOOSA wall light brings architectural strength and modern elegance together in a clean rectangular design with dual up-and-down illumination. Delivering 1600 lumens (16W) at 3000K with CRI 80, NOOSA creates warm, inviting highlights across facades and walls, enhancing both indoor and outdoor spaces.

Crafted from a durable aluminium body with a PC

visor, NOOSA achieves IP65 weather protection and IK06 impact resistance for lasting reliability. A flicker-free driver ensures visual comfort, while its bold black finish complements contemporary architecture. Combining decorative appeal with dependable performance, NOOSA is ideal for accentuating architectural lines and exterior details.

APPLICATIONS:

Residential: Awnings, balconies, patios, verandahs, carports, garages, garden pathways
Hospitality & Leisure: Restaurants, cafes, outdoor recreation areas, function spaces
Public & Commercial: Entrances, hallways, public facilities, building facades



IP65 WALL LIGHTS

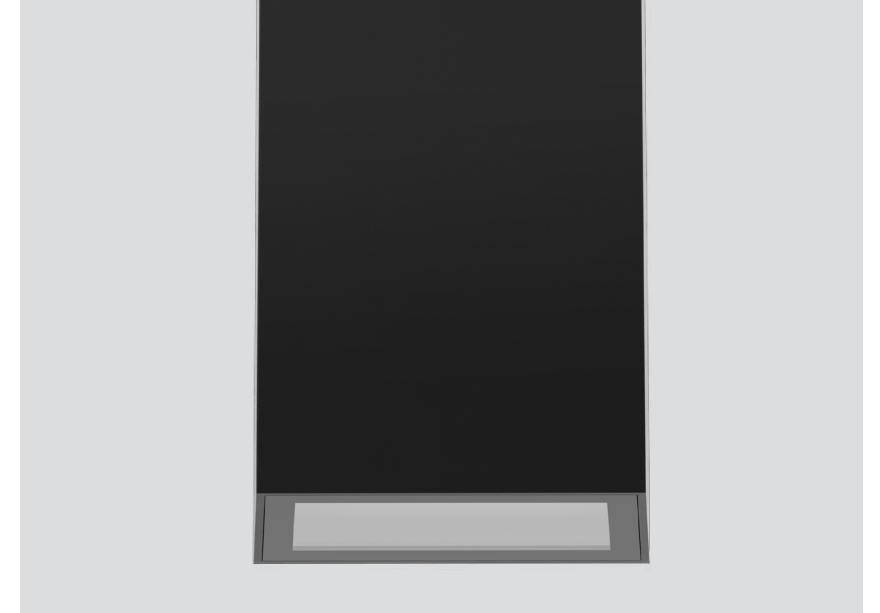
IP RATING	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP65	> 80	100°	YES	-20 to 45 °C

PRODUCT COLOUR	PROJECTED LIFESPAN	WARANTY
Black -RAL9005	>50,000hrs@Ta25°C(L70)	5 Years
White -RAL9016		



KEY INFORMATION

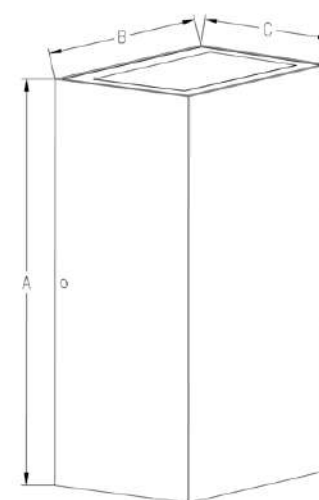
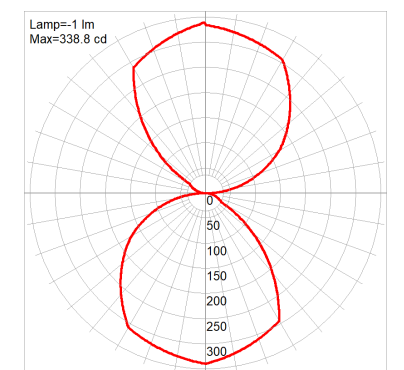
Product Code	SAP CODE	Power	Lumen	CCT	IK Rating	Dimming	Driver
NSA16W830-BK	4001386	16W	1600 lm	3000K	IK06	Phase-Cut Dimmable (Trailing Edge, 10-100%)	In Built
NSA16W830-WH	4001387						



ELECTRICAL

Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class I
Surge Protection	10kV

PHOTOMETRIC DIAGRAM



DIMENSIONS & WEIGHTS

Product Code	A x B x C (mm)	Weight (kg)
NSA16W830-BK	165 x 95 x 67	0.75
NSA16W830-WH		

BORDA

Cylindrical Style with Dual Illumination



>90

CRI Colour
Rendering
Index



IP65

Ingress
Protection
Rating



100°

Beam
Angle



IK06

Impact
Rating



Flicker

Free

The LUCESCO BORDA wall light pairs sleek cylindrical design with powerful up-and-down illumination for a striking architectural effect. Delivering 18W (1480lm) with high CRI (>90) and 3CCT selectable colour (3000K/4000K/5700K), BORDA creates vibrant, true-to-life lighting across facades and outdoor spaces.

Built to endure, BORDA features a durable aluminium body with glass visor, IP65 weather protection, and IK06 impact resistance. A flicker-free driver with TRIAC dimming ensures smooth, comfortable control, while black or white finishes provide versatility for modern design schemes.



APPLICATIONS:

Residential: Awnings, balconies, patios, verandahs, carports, garages, garden pathways

Hospitality & Leisure: Restaurants, cafes, outdoor recreation areas, function spaces

Public & Commercial: Entrances, hallways, public facilities, building facades

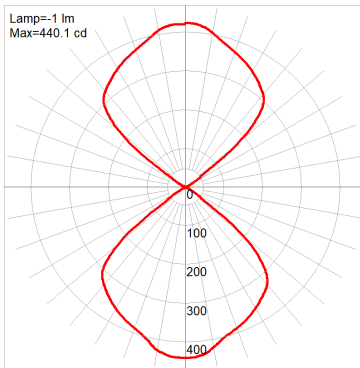


IP RATING	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP65	> 90	100°	YES	-20 to 45 °C

PRODUCT COLOUR	PROJECTED LIFESPAN	WARANTY
Black -RAL9005 White -RAL9016	>50,000hrs@Ta25°C(L70)	5 Years

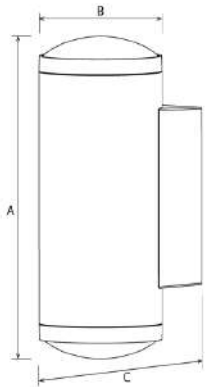
ELECTRICAL	
Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class I
Surge Protection	10kV

PHOTOMETRIC DIAGRAM



KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	IK Rating	Dimming	Driver
BRDA18W9345-BK	4001384	18W	1480 lm	3000K	IK06	Phase-Cut Dimmable (Trailing Edge, 10-100%)	In built
BRDA18W9345-WH	4001385			4000K 5000K			



DIMENSIONS & WEIGHTS

Product Code	C (mm)	B x A (mm)	Weight (kg)
BRDA18W9345-BK	93	Ø 76 x 200	1.0
BRDA18W9345-WH			

SORRENTO

Compact Versatility, Subtle Elegance



The LUCESCO SORRENTO wall light blends minimalist design with reliable performance, available in round, square, or rectangular forms to complement any architectural style. Delivering 170lm (5W) or 450lm (10W) at 3000K with CRI 80, SORRENTO produces soft, comfortable illumination with a hidden LED chip that minimises glare.

Constructed from durable aluminium with a glass visor,

SORRENTO offers IP65 weather protection and IK08 impact resistance for long-term dependability in both indoor and outdoor environments. A flicker-free driver enhances visual comfort, while its compact profile and loop-in/out wiring make installation effortless. Perfect for pathways, stairways, lobbies, and facades, SORRENTO delivers discreet sophistication for residential, hospitality, and public settings.



APPLICATIONS:

Residential: Awnings, balconies, patios, verandahs, carports, garages, garden pathways
Hospitality & Leisure: Restaurants, cafes, outdoor recreation areas, function spaces
Public & Commercial: Entrances, hallways, public facilities, building facades

IP RATING	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP65	> 80	70°	YES	-20 to 45 °C

PRODUCT COLOUR	PROJECTED LIFESPAN	WARANTY
Black -RAL9005	>50,000hrs@Ta25°C(L70)	5 Years



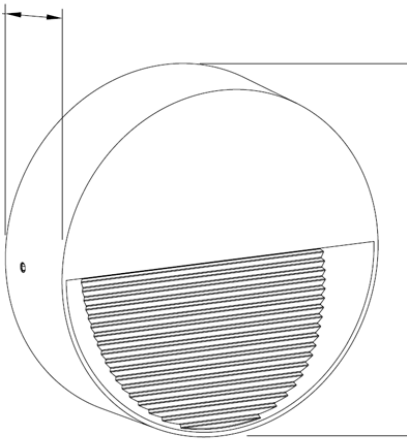
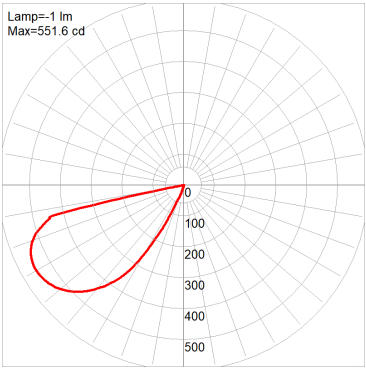
KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	IK Rating	Dimming	Driver
SRNTRN5W830-BK	4001394	5W	170 lm	3000 K	IK08	Non-Dimmable	In Built
SRNTSQ5W830-BK	4001395	5W	170 lm				
SRNTRT10W830-BK	4001396	10W	450 lm				

ELECTRICAL

Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class I
Surge Protection	10kV

PHOTOMETRIC DIAGRAM

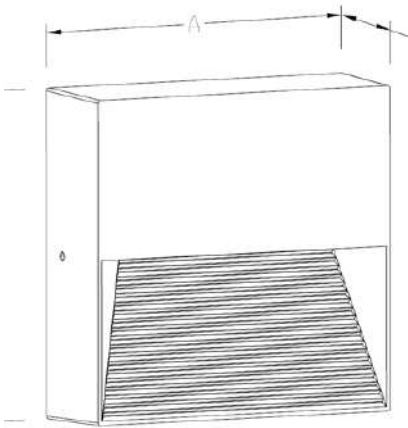


DIMENSIONS & WEIGHTS

Product Code	A x B x C (mm)	Weight (kg)
SRNTRN5W830-BK	Ø 114 x 40	0.33

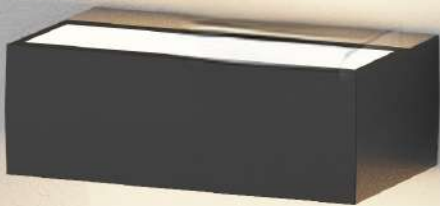
DIMENSIONS & WEIGHTS

Product Code	A x B x C (mm)	Weight (kg)
SRNTSQ5W830-BK	114 x 114 x 40	0.35
SRNTRT10W830-BK	250 x 114 x 37	0.75



WILLOUGHBY

Solid by Design. Brilliant by Illumination



The LUCESCO WILLOUGHBY wall light features a bold rectangular form inspired by architectural brickwork, combining direct and indirect illumination for a striking wall-washer effect. Delivering 700 lumens (10W) with selectable 3000K/4000K colour temperatures, WILLOUGHBY enhances façades and interiors

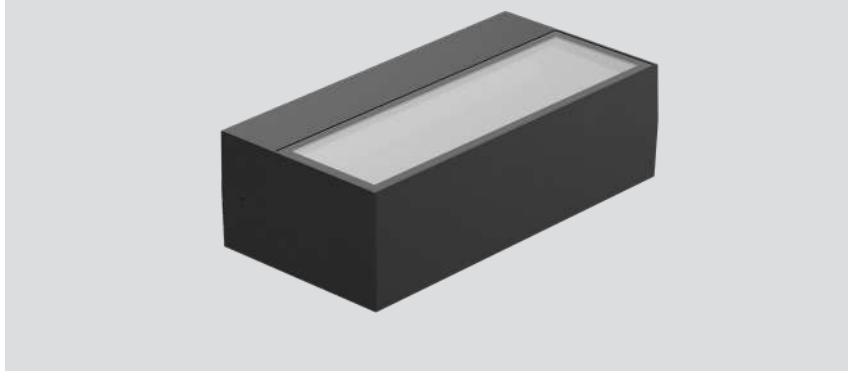
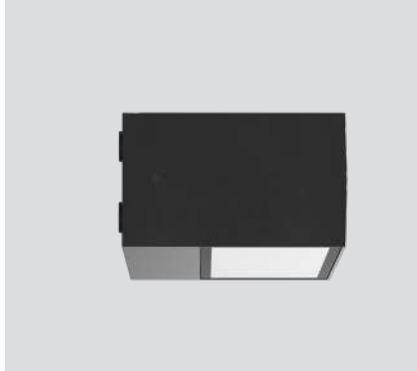
with comfortable, adaptable lighting. Crafted from die-cast aluminium with a corrosion-resistant sand-grain finish, WILLOUGHBY offers excellent heat dissipation and long-term durability. Rated IP65 with IK06 impact resistance, it is built to perform in demanding outdoor

environments. A flicker-free driver, TRIAC dimming, and loop-in/out wiring provide smooth control and easy installation. Available in black or white finishes, WILLOUGHBY is the ideal choice for architectural, hospitality, and public spaces where robust design meets refined illumination.

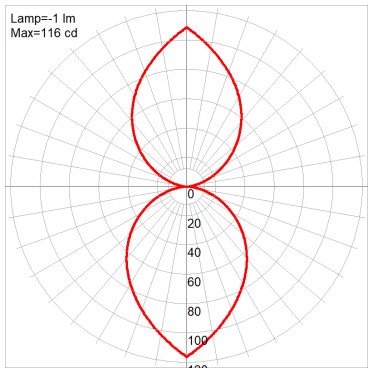
APPLICATIONS:

- Residential:** Awnings, balconies, patios, verandahs, carports, garages, garden pathways
- Hospitality & Leisure:** Restaurants, cafes, outdoor recreation areas, function spaces
- Public & Commercial:** Entrances, hallways, public facilities, building façades

IP RATING	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP65	> 80	110°	YES	-20 to 45 °C
PRODUCT COLOUR	PROJECTED LIFESPAN		WARANTY	
White -RAL9016	>50,000hrs@Ta25°C(L70)		5 Years	
Black -RAL9005				



PHOTOMETRIC DIAGRAM



ELECTRICAL

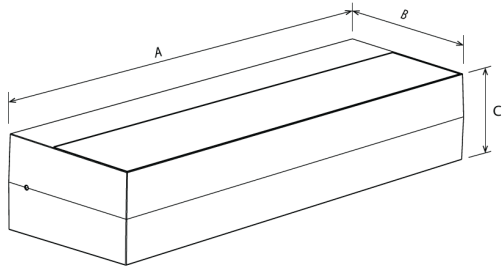
Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class I
Surge Protection	10kV

KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	IK Rating	Dimming	Driver
WLBY10W834-BK	4001397	10W	700 lm	3000K	IK06	Phase-Cut Dimmable (Trailing Edge, 10-100%)	In Built
WLBY10W834-WH	4001398	10W	700 lm	4000K			

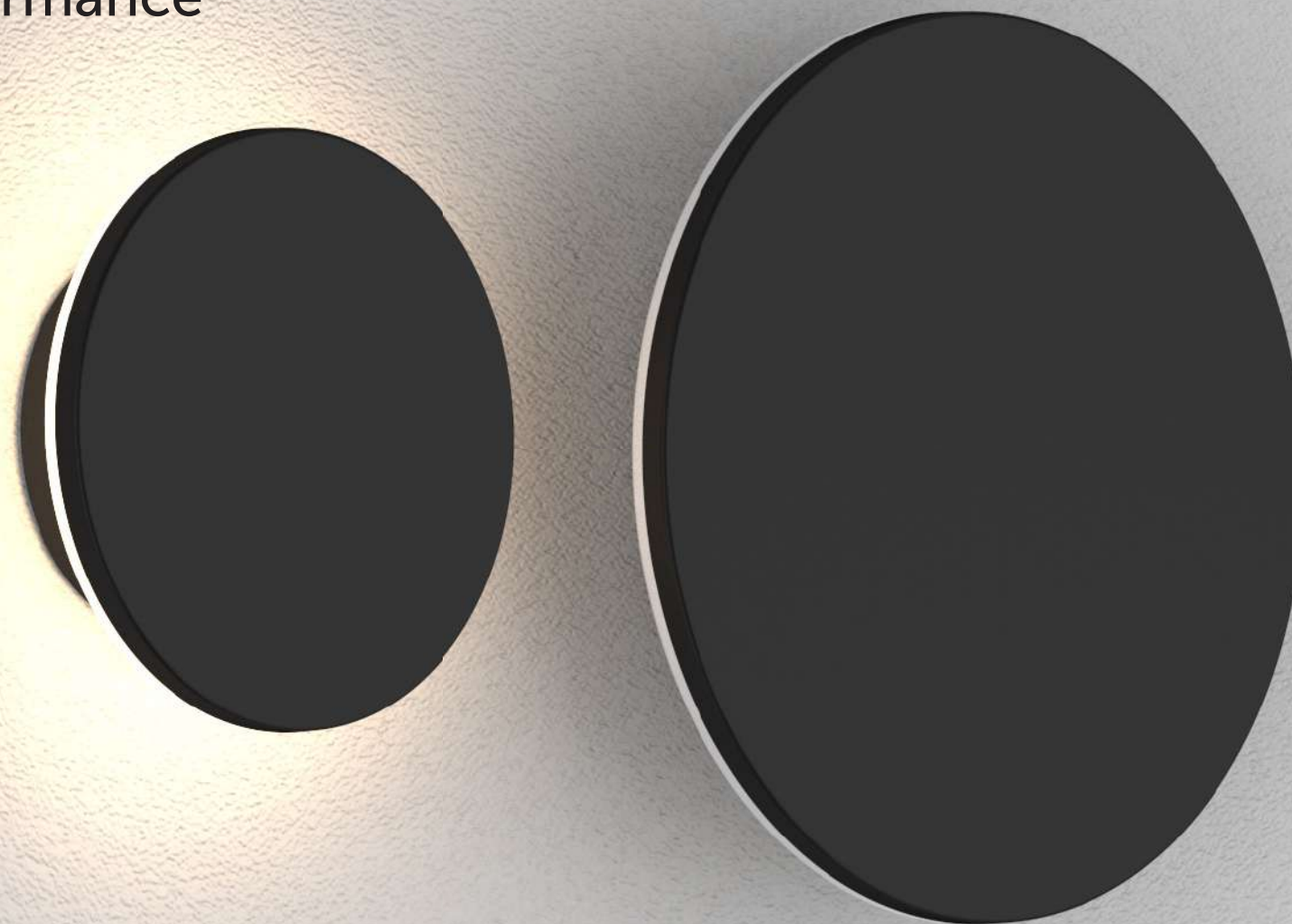
DIMENSIONS & WEIGHTS

Product Code	A x B x C (mm)	Weight (kg)
WLBY10W834-BK	200 x 100 x 60	0.71
WLBY10W834-WH		



ECLIPSE

Circular Elegance,
Durable Performance



Inspired by the natural beauty of a solar eclipse, the LUCESCO ECLIPSE wall light creates a soft, ambient glow through its distinctive backward illumination design. Available in 8W (640lm) and 15W (1260lm) options, ECLIPSE features 3CCT selectable colour (3000K/4000K/5700K) for adaptable lighting across diverse environments.

Crafted from robust aluminium with a PC visor, ECLIPSE provides IP65

weather protection and IK06 impact resistance, ensuring lasting reliability indoors or outdoors. A flicker-free driver and TRIAC dimming deliver smooth, comfortable control, while black and white finishes complement modern architectural aesthetics. Balancing decorative elegance with resilient performance, ECLIPSE is ideal for accentuating façades, entrances, and exterior walls with refined ambient light.



APPLICATIONS:

Residential: Awnings, balconies, patios, verandahs, carports, garages, garden pathways
Hospitality & Leisure: Restaurants, cafes, outdoor recreation areas, function spaces
Public & Commercial: Entrances, hallways, public facilities, building façades

IP RATING
IP65

CRI
> 80

BEAM ANGLE
90°

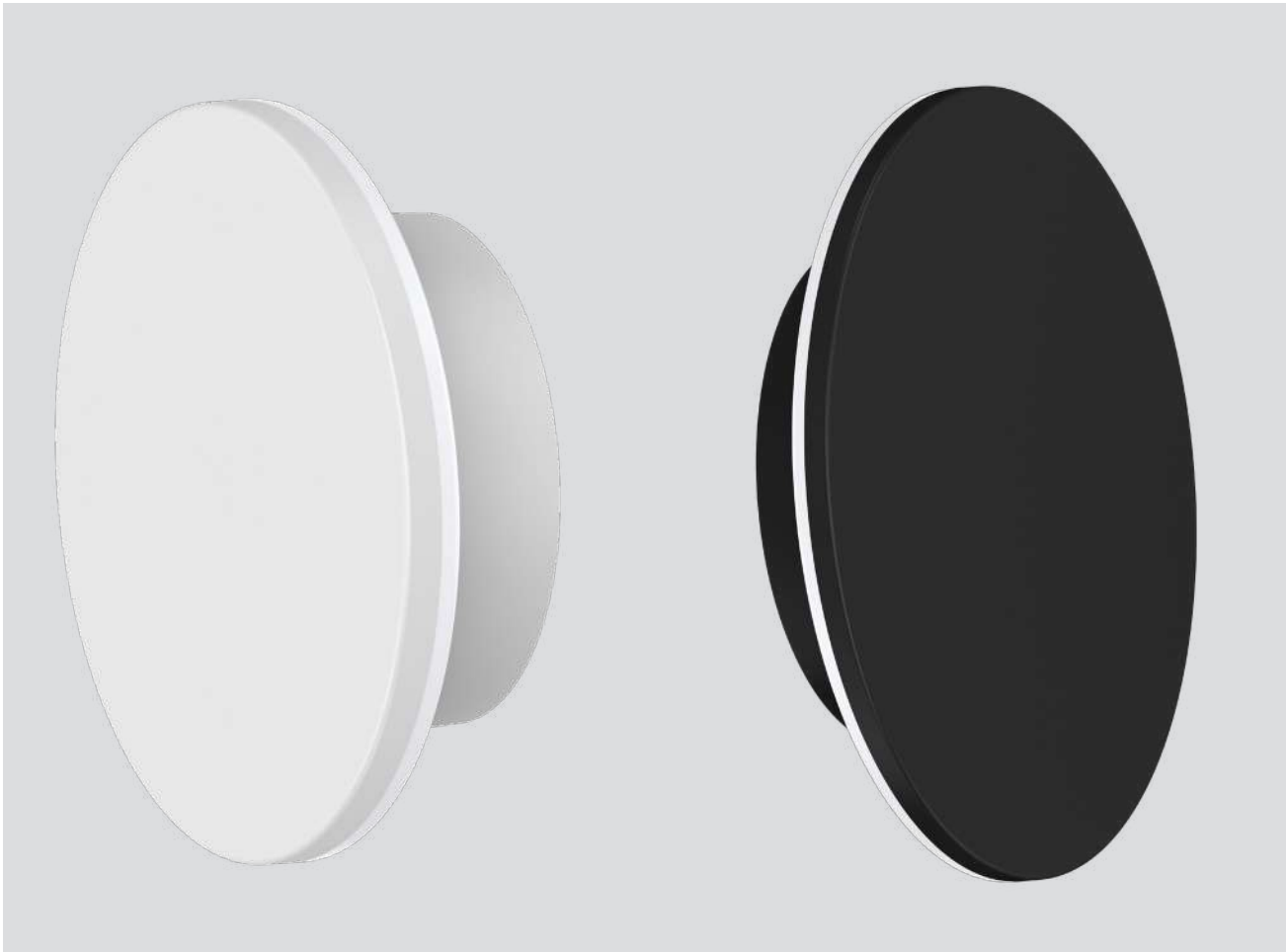
FLICKER-FREE
YES

OPERATING TEMP.
-20 to 45 °C

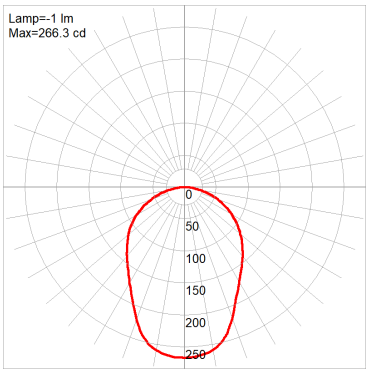
PRODUCT COLOUR
White -RAL9016
Black -RAL9005

PROJECTED LIFESPAN
>50,000hrs@Ta25°C(L70)

WARANTY
5 Years



PHOTOMETRIC DIAGRAM



ELECTRICAL

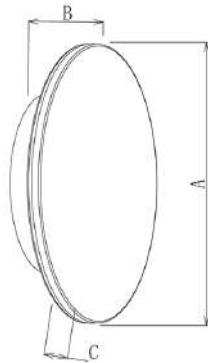
Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class I
Surge Protection	10kV

KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	IK Rating	Dimming	Driver
ECLPS8W8345-BK	4001388	8W	640 lm	3000K 4000K 5000K	IK06	Phase-Cut Dimmable (Trailing Edge, 10-100%)	In Built
ECLPS8W8345-WH	4001389	8W	640 lm				
ECLPS15W8345-BK	4001390	15W	1260 lm				
ECLPS15W8345-WH	4001391	15W	1260 lm				

DIMENSIONS & WEIGHTS

Product Code	A x B x C (mm)	Weight (kg)
ECLPS8W8345-BK	Ø 160 x 50	0.50
ECLPS8W8345-WH	Ø 160 x 50	0.50
ECLPS15W8345-BK	Ø 250 x 50	1.0
ECLPS15W8345-WH	Ø 250 x 50	1.0



BRIGHTON

Where Minimal Form
Creates Maximum Impact



The BRIGHTON wall light redefines modern minimalism with its ultra-thin 30.5mm profile, delivering an elegant up-and-down lighting effect in a discreet form. Despite its compact size, BRIGHTON outputs an impressive 1060 lumens (10W) with 3CCT selectable colour (3000K/4000K/5700K), ensuring adaptable lighting for any space. Crafted with a robust aluminium body

APPLICATIONS:

Residential: Awnings, balconies, patios, verandahs, carports, garages, garden pathways
Hospitality & Leisure: Restaurants, cafes, outdoor recreation areas, function spaces
Public & Commercial: Entrances, hallways, public facilities, building façades

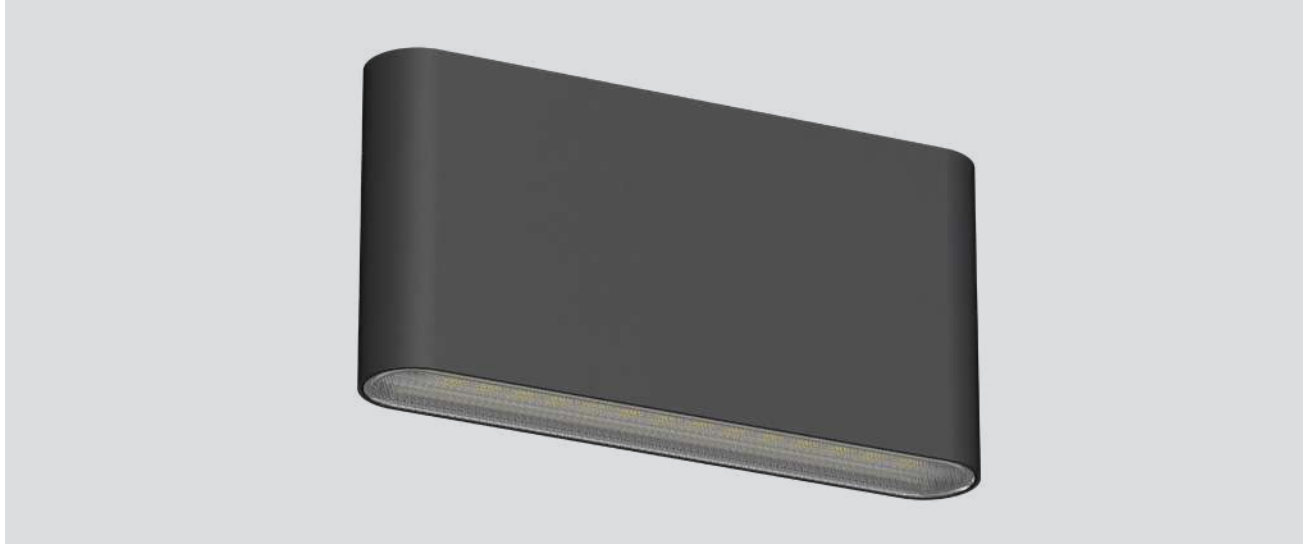
and PC visor, BRIGHTON is rated IP65 and IK08, making it suitable for both indoor and outdoor architectural applications. Featuring a polarized wall-washer lens, a flicker-free internal driver, and clean black or white finishes, BRIGHTON is the ideal choice for hotels, parks, corridors, and contemporary facades where style and performance meet.

IP65 WALL LIGHTS

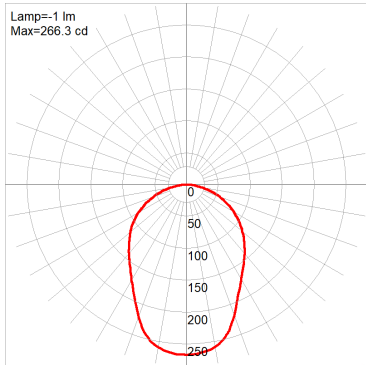


IP RATING	CRI	BEAM ANGLE	FLICKER-FREE	OPERATING TEMP.
IP65	> 80	77°	YES	-20 to 45 °C

PRODUCT COLOUR	PROJECTED LIFESPAN	WARANTY
White -RAL9016	>50,000hrs@Ta25°C(L70)	5 Years
Black -RAL9005		



PHOTOMETRIC DIAGRAM

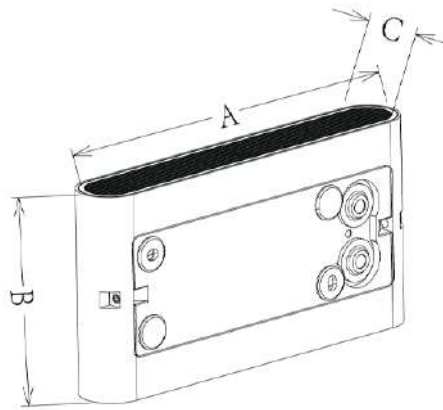


ELECTRICAL

Input Voltage	220-240Vac, 50/60Hz
Power Factor	> 0.90
Electrical Classification	Class I
Surge Protection	10kV

DIMENSIONS & WEIGHTS

Product Code	A x B x C (mm)	Weight (kg)
BRTN10W8345-BK	175 x 30.5 x 90	0.57
BRTN10W8345-WH	175 x 30.5 x 90	0.57



KEY INFORMATION

Product Code	SAP CODE	Power	Lumen	CCT	IK Rating	Dimming	Driver
BRTN10W8345-BK	4001392	10W	1060 lm	3000K	IK08	Non-Dimmable	In Built
				4000K			
BRTN10W8345-WH	4001393	10W	1060 lm	5700K			