

# Residential Lighting Solution



Lpa

LIGHTING  
AND ENERGY  
SOLUTIONS



## LPA Lighting and Energy Solutions

We have extensive experience in delivering lighting solutions for small to large scale residential projects. This experience merged with our range of quality products and team of experts positions us to provide lighting solutions that are aesthetically stunning and create the perfect atmosphere using the best light for your home.

LPA has been providing solutions for residential lighting for the past 30 years. Our experienced team can assist in lighting design, product selection, project management and implementation support. Over the years we have worked with some of Australia's best known Architects and Designers on small to large scale projects including iconic homes that have been published in Belle and Vogue magazines.

With lighting playing such a major role in the overall design of a house it is vital to consider all elements – aesthetics, practicality and economically. Our expert team is here to help guide and support you through the design stage.

With the ability to largely affect the mood of a room, lighting is one of the most important aspects in designing a space. Different zones within the house have different functions requiring distinct lighting choices for the varying spaces, for example bedroom lighting may offer warmer colours with dimmable options whereas the bathroom may need higher outputs and a cooler colour temperature.

All lighting within homes need to be flexible for example, the living and dining is used for entertaining, relaxing, reading or watching TV, in a multi-purpose space like this you may want a mix of fittings to serve practical and aesthetic purposes. Lighting adds interest and drama to a home, layering the different types of lighting including task, accent and ambient lighting will allow for the effect and mood you want to create in the space.

With a large number of products, expert technological knowledge and understanding of building regulations; our goal is to present a concept that takes advantage of these different types of lighting presenting an architectural feel with practical solutions.

Our team understand the economical impact of lighting and design to achieve savings on the cost of the product as well as the cost of the electrician installing the product. We can assist the electrician with dimming protocols and the correct dimmer selection for your home. What works best with the fitting selection for individual function and personal usage.

Our broad range of quality fittings ranges from the bathroom, to the garage, to exterior lighting, we have a wide array of styles, outputs and dimensions to suit your requirements. Our products are selected to ensure to meet relevant compliance for residential environments and all products offer a 5 year warranty.

The following information showcases some of the fitting options we have but there are many more available, contact our team to discuss your requirements further.

# INTERIOR

The interior of a home needs to create comfortable and inviting spaces with flexibility to achieve the desired result. Our interior range of residential fittings has been carefully selected, offering choices in design, colour, and output. All high quality fittings are tested and certified to meet local standards.



## DOWNLIGHTS



### ISABEL DOWNLIGHT

Isabel is a compact luminaire for lower level and more precise accenting. Available as a fix or adjustable version, it is perfect for highlighting key elements of your design.



#### ISABEL SR-EC15

Cut Out: Ø85mm Dimensions: Ø100x109mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Narrow (10°-24°)	Medium (25°-44°)	Medium (25°-44°)
SR-EC15-A	6	7	796	521	541	556
SR-EC15-B	12	15	1580	1048	1068	1092
CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request

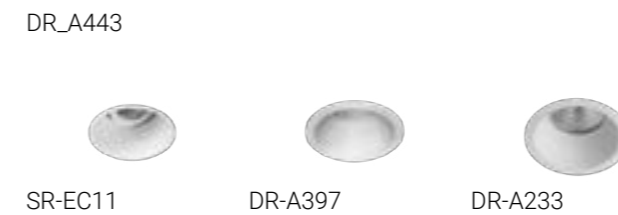
#### ISABEL SR-EY51 (Shallow Depth)

Cut Out: Ø75mm Dimensions: Ø87x50mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Narrow (10°-24°)	Medium (25°-44°)	Medium (25°-44°)
SR-EY51-A	6	7	796	597	596	583
CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request

## VISI DOWNLIGHT

Visi is an everyday downlight made for professional applications. Once recessed into the ceiling the Visi blends in effortlessly with its narrow trim and provides an anti-glare comfort light. However, trim size is no reflection on performance and Visi provides a full range of illumination level in both fixed and adjustable design.



#### VISI DR-A443

Cut Out: Ø75mm Dimensions: Ø82x78mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)			
				Narrow (19°/17°)	Medium (24°)	Medium (33°/35°)	Wide (53°/54°)
DR-A443-A	6	7	828	577	638	644	663
DR-A443-B	12	15	1564	1090	1203	1216	1251
CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming	
>80/>90	3000K/4000K	Aluminium	50,000 hrs (L70)	BK / WH	220-240V	Available on request	

#### VISI SR-EC11

Cut Out: Ø75mm Dimensions: Ø82x117mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
SR-EC11-B	900Lm	16W	3000K/4000K	Medium
CRI	Material	Voltage	Colour	Dimming Options
>80/>90	Aluminium	220-240V	BK / WH	Available on request

#### VISI DR-A397

Cut Out: Ø80mm Dimensions: Ø91x78mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)			
				Narrow (19°/17°)	Medium (24°)	Medium (33°/35°)	Wide (53°/54°)
DR-A397-A	6	8	828	581	648	654	652
DR-A397-B	12	15	1564	1090	1203	1216	1251
CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming	
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request	

#### VISI DR-A233

Cut Out: Ø90mm Dimensions: Ø100x118mm

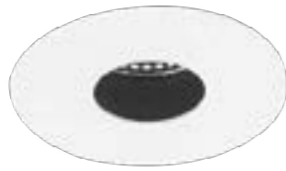
Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Narrow (10°-24°)	Medium (25°-44°)	
DR-A233-A	6	7	783	569	566	
DR-A233-B	12	15	1503	1012	1046	
CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	50,000 hrs (L70)	BK / WH	220-240V	Available on request

## SMITH DOWNLIGHT

Smith is a low glare compact luminaire for lower level and more precise accenting. Available as a fixed and adjustable downlight with a selection of narrower beam settings they are perfect for highlighting key elements of your design.



DR-A161



SR-A410

### SMITH DR-A161

Cut Out: Ø75mm Dimensions: Ø87x100mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Medium (25°-44°)	Medium (25°-44°)	Wide (45°-90°)
DR-A161-A	6	7	879	481	390	246
DR-A161-B	12	15	1504	748	613	380

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request

### SMITH SR-A410

Cut Out: Ø75mm Dimensions: Ø87x100mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)
				Medium (25°-44°)
SR-A410-A	6	7	878	449
SR-A410-B	12	15	1451	674

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	50,000 hrs (L70)	BK / WH	220-240V	Available on request



## OCTOPUS DOWNLIGHT

For a downlight that can double as a feature spot or wall washer we present the Octopus series. With up to 2 lamps connections, this luminaire is compact and powerful. Our market leading colour rendering makes this downlight ideal for any commercial or retail application.



SR-A620



SR-A620

### OCTOPUS SR-A620

Cut Out: Ø130mm, Ø270x132mm Dimensions: Ø140x113mm, Ø280x140x113mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Narrow (10°-24°)	Medium (25°-44°)	Wide (45°-90°)
SR-A620-J	17	20	2285	2030	2015	1960
SR-A620-K	25	30	3260	2980	2935	2840
SR-A620-2J	2x17	2x20	2x2285	2x2030	2x2015	2x1960
SR-A620-2K	2x25	2x30	2x3260	2x2980	2x2935	2x2840

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	50,000 hrs (L70)	BK / WH	220-240V	Available on request





# SURFACE MOUNTED DOWNLIGHTS



## LOGAN SERIES

The Logan series offers a sleek surface mounted spotlight with rotating lens head, the Logan is easily adaptable for accent lighting on a wall or vertically as a downlight. With an integrated driver the clever design of the Logan adjusts through 90° vertical plane and 355° horizontal plane. Suitable for art galleries, museums, retail stores and residential applications.



### LOGAN SS-CC10

Dimensions: Ø80x180mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)			
				Narrow (10°-24°)	Narrow (10°-24°)	Medium (25°-44°)	Wide (45°-90°)
ST-AC22-A	6	7	800	745	756	766	710
ST-AC22-B	12	15	1580	1432	1445	1431	1446
ST-AC22-J	17	20	2299	2013	2034	2016	1964

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request

## HADIS SERIES

The Hadis is a contemporary surface mounted downlight perfect for commercial and retail environments. Ideal for high ceilings and precise illumination to highlight key design spaces. Its cylindrical construction with inbuilt driver offers a range of beam angles to ensure this is an excellent choice for a full range of applications. Available with white, black, silver and gold reflectors. The Hadis is available in surface mounted and pendant format.



### HADIS DS-A128

Dimensions: Ø93x171mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Medium (25°-44°)	Medium (25°-44°)	Medium (25°-44°)
DS-A128-A	6	7	909	693	678	672
DS-A128-B	12	15	1523	1208	1219	1238

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request





## CARL SURFACE MOUNTED DOWNLIGHT

The Carl is a sleek surface mounted track light ideal for residential, hospitality and general display applications. Carl offers a versatile range of light head designs, illumination levels and beam angles. With our market leading colour rendering and easy adjustability, the Carl is an ideal luminaire to bring out the best in your design.



### CARL SS-A124

Dimensions: Ø76x190mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Narrow (10°-24°)	Narrow (10°-24°)	Wide (45°-90°)
SS-A124-J	17	20	2284	1757	1745	1707
SS-A124-K	25	30	3253	2597	2586	2572
SS-A124-L	32	38	3850	3093	3041	3002

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request

## ZAIA SURFACE MOUNTED DOWNLIGHT

More challenging environments can often rule out recessed luminaires so our IP65 downlight range also includes two robust surface mount models. They are perfect for security and access lighting as well as bringing a stylish solution for wet areas. The Zaia has a project lifetime of 50,000 hours.



### ZAIA DS-H9935ZC

Dimensions: Ø90x171mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
DS-H9935ZC-9	800Lm	9W	3000K	24°/60°

CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	BK / WH / SIL	Not suitable

## AL08 OYSTER

With its IP54 waterproof rating, this AL08 oyster light is perfect for bathroom ceiling light fixtures and damp environments. Its selectable colour temperature switch allows variation in light output to suit any application. Equipped with a motion sensor and also available in an emergency option, this oyster is an excellent choice for your design needs. This luminaire has a project lifetime of 50,000 hours.



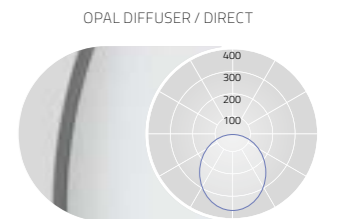
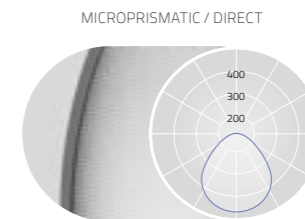
### OY-AL08 (14")

Dimensions: Ø350x40mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
OY-AL08-25	2575Lm	25W	3000K/4000K/5000K/5700K	120°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	BK / WH	Available on request



## BASIC MAX SURFACE | A1



UGRs<19 for Low Power (X=4H, Y=8H, S=0.25H)  
DIRECT: 100%

DIRECT: 100%

D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
200	450lm/5W	1110lm/10W
300	880lm/8W	1730lm/14W
400	1740lm/13W	3580lm/29W
500	2480lm/18W	4860lm/35W
600	3860lm/28W	7250lm/52W
900	6800lm/59W	11490lm/106W
1200	11890lm/107W	20110lm/195W

D mm	Lumen/Watt Low Power	Lumen/Watt Medium Power
200	470lm/5W	1160lm/10W
300	910lm/8W	1780lm/14W
400	1790lm/13W	3690lm/29W
500	2550lm/18W	5010lm/35W
600	3980lm/28W	7470lm/52W
900	7000lm/59W	11830lm/106W
1200	12250lm/107W	20700lm/195W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.





## INTERNAL WALL



### IVES WALL LIGHT

The Ives wall mounted series is configured as an uplight only wall light or an up/down version if required. The Ives series is complementary to modern contemporary design for residential or commercial applications. The Ives range of lighting is IP20 rated has an integral driver, 4mm thick tempered glass diffuser and dimming capabilities.



#### IVES WA-A005

Dimensions: 200x135x56mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)	CCT
WA-A005	2 x 6	2 x 7	2 x 523Lm	2 x 307Lm	3000K/4000K
CRI	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	Aluminium/Steel	50,000 hrs (L70)	BK / WH	220-240V	Available on request



### INDIE WALL LIGHT

For a minimalistic and architectural look, the Indie wall light is perfect for applications including interior lighting, corridors, pathways, staircases and more. This surface mount luminaire emits a wide light distribution to illuminate a large space. Available in black and white with a soft diffused lens to suit a variety of tasks.



#### INDIE WA-A002

Dimensions: 250x153x47mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
WA-A002-27	2500Lm	27W	3000K/3500K/4000K	Wide
WA-A002-34	3300Lm	34W	3000K/3500K/4000K	Wide
CRI	Material	Voltage	Colour	Dimming Options
>90	Aluminium	220-240V	BK / WH	Available on request





## BIFFI

For low power wall lighting in commercial and residential our Biffi series ticks all the boxes. With a minimal design the Biffi is supported by superior performance. A compact size, low glare and market leading colour rendering makes Biffi a great choice.



### BIFFI

Cut Out: Ø65mm Dimensions: Ø80x56mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
OY-BIF-2	300Lm	2W	3000K	-
CRI	Material	Voltage	Colour	Dimming Options
>80	Opal Glass	220-240V	Opal Glass	Non-Dim



## STEP

The Step series is a recessed spotlight for asymmetric lighting. Available in a round and square version with a anodised aluminium or white finish. Its IP55 rating makes it perfect for exterior application including stairways and garden pathways.



### STEP 6387

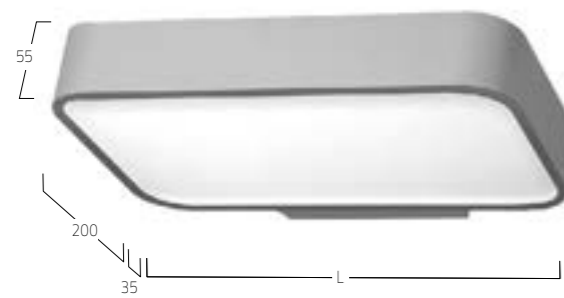
Cut Out: Ø60mm Dimensions: Ø69x50mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
6387	199Lm/209Lm	2W	3000K/4000K	-
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	24V DC	White/Aluminium	Available on request

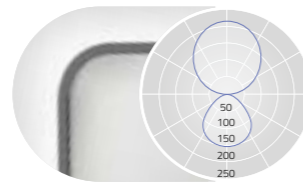


# CALEO WALL | W3

Lightnet



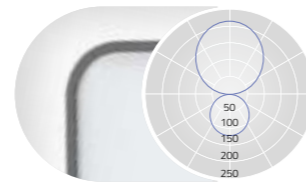
MICROPRISMATIC | DIRECT-INDIRECT



DIRECT: ca.35% INDIRECT ca.65%

L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
320	2350lm/21W	3400lm/32W
610	3970lm/33W	5610lm/50W

OPAL DIFFUSER | DIRECT-INDIRECT



DIRECT: ca.35% INDIRECT ca.65%

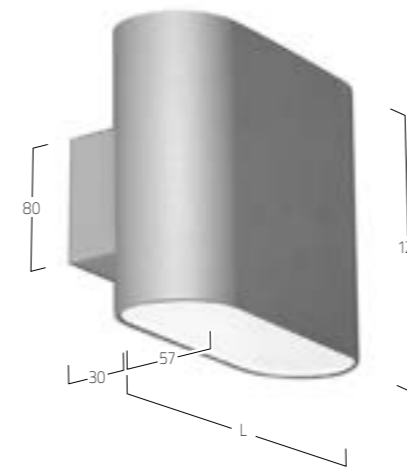
L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
320	2370lm/21W	3430lm/32W
610	4020lm/33W	5680lm/50W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

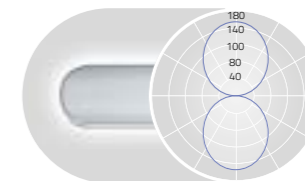


# CALEO MINI WALL | W4

Lightnet



OPAL



DIRECT: ca.50% INDIRECT ca.50%

L mm	Lumen/Watt Medium Power
152	1000lm/13W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



# TRACK & SPOT



## LOGAN SPOTLIGHT

The Logan series offers a sleek track mounted spotlight with rotating lens head, the Logan is easily adaptable for accent lighting on a wall or vertically as a downlight. With an integrated driver the clever design of the Logan adjusts through 90° vertical plane and 355° horizontal plane. This luminaire is suitable for art galleries, museums, retail stores and residential applications.



### LOGAN ST-AC22

Dimensions: Ø80x180mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)			
				Narrow (10°-24°)	Narrow (10°-24°)	Medium (25°-44°)	Wide (45°-90°)
ST-AC22-A	6	7	800	745	756	766	710
ST-AC22-B	12	15	1580	1432	1445	1431	1446
ST-AC22-J	17	20	2299	2013	2034	2016	1964

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request



## JUNE II TRACK LIGHT

The June II series offers an adjustable lens adapting the beam angle from narrow to wide with one simple twist of the lens. The June II has been redesigned to achieve a more compact design, a smoother transition when adjusting the distance between the lens and the source, and a new lens ensuring uniformity and no excess secondary spotting.



### JUNE II SR-A583

Dimensions: Ø80x87x208mm, 15~24mm Lens

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)	
				Narrow~Wide	
ST-A583-B	12	15	1500	1113~1154	
ST-A583-J	17	20	2260	1824~1969	

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	50,000 hrs (L70)	BK / WH	220-240V	Available on request



## DORA TRACK LIGHT

The Dora series is a sophisticated LED track light option for accent lighting in retail, hospitality and general display applications. With our optional beam angles, our market leading colour rendering, and our easy adjustability confirms Dora's excellent suitability for these commercial and residential applications.



### DORA ST-A191

Dimensions: Ø56x95x43mm

Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)	
				Narrow (17°)	Medium (33°)
ST-A191-A	/	8	665	416	458
ST-A191-B	/	15	1238	881	875

CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	50,000 hrs (L70)	BK / WH	240V	Available on request

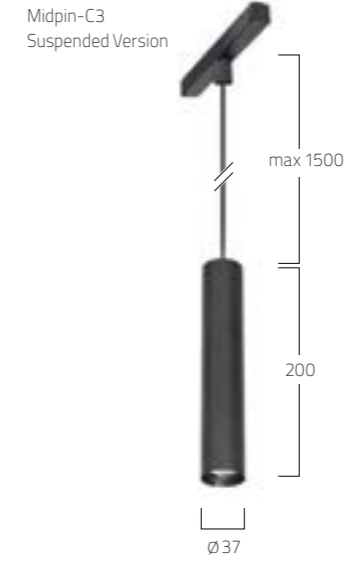


# MIDPIN MAGNETIC TRACK RECESSED

Lightnet



Lightnet



SPOT 20° LED ENGINE ECO, MEDIUM POWER

Mounting Height	Average Illuminance [Lux] center/side	Beam Diameter
1 m	3700/1756	0.41 m
2 m	925/439	0.83 m
3 m	411/195	1.20 m
4 m	231/110	1.70 m

LED Engine	2700K	3000K	3500K	4000K
11,0W	620	720	760	760

MEDIUM 30° LED ENGINE ECO, MEDIUM POWER

Mounting Height	Average Illuminance [Lux] center/side	Beam Diameter
1 m	2079/929	0.57 m
2 m	520/232	1.10 m
3 m	231/103	1.70 m
4 m	130/58	2.30 m

LED Engine	2700K	3000K	3500K	4000K
11,0W	610	710	750	750

FLOOD 40° LED ENGINE ECO, MEDIUM POWER

Mounting Height	Average Illuminance [Lux] center/side	Beam Diameter
1 m	1454/591	0.77 m
2 m	364/148	1.50 m
3 m	162/66	2.30 m
4 m	91/37	3.10 m

LED Engine	2700K	3000K	3500K	4000K
11,0W	620	730	770	770

TRACK RECESSED:



- X-LV-TRACK-L2000-B [BLACK]
- X-LV-TRACK-L2000-W [WHITE]

END CAP RECESSED:



- X-LV-CAP-W [WHITE]
- X-LV-CAP-B [BLACK]

STRAIGHT CONNECTOR:



- X-LV-ICOUPLER-B [BLACK]
- X-LV-ICOUPLER-W [WHITE]

FEED:



- X-LV-FEED-B [BLACK]
- X-LV-FEED-W [WHITE]

CORNER CONNECTOR:



- X-LV-LCOUPLER-B [BLACK]
- X-LV-LCOUPLER-W [WHITE]

FLEX CONNECTOR:



- X-LV-FLEXCOUPLER-B [BLACK]
- X-LV-FLEXCOUPLER-W [WHITE]

SUSPENSION SET:



- X-LV-SUSP-1,5M-B [1,5M BLACK]
- X-LV-SUSP-1,5M-W [1,5M WHITE]
- X-LV-SUSP-4M-B [4M BLACK]
- X-LV-SUSP-4M-W [4M WHITE]

CONVERTER:



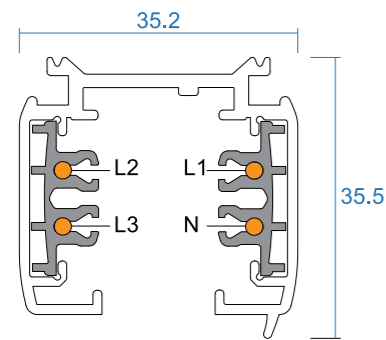
- X-LV-CONVERTER-70W-E [70W, ON/OFF]
- X-LV-CONVERTER-100W-E [100W, ON/OFF]
- X-LV-CONVERTER-150W-E [150W, ON/OFF]
- X-LV-CONVERTER-70W-L [70W, DALI]
- X-LV-CONVERTER-100W-L [100W, DALI]
- X-LV-CONVERTER-150W-L [150W, DALI]



### 3 CIRCUIT TRACK SYSTEM SUSPENDED

To support our vast range of track lights we offer a series of aluminium including a range of connectors and mounting options giving flexibility to any design application. This convertible connected system can be recessed, suspended or surface mounted and can connect in straight, right angles or finishing cap and is available in single or three circuit setups.

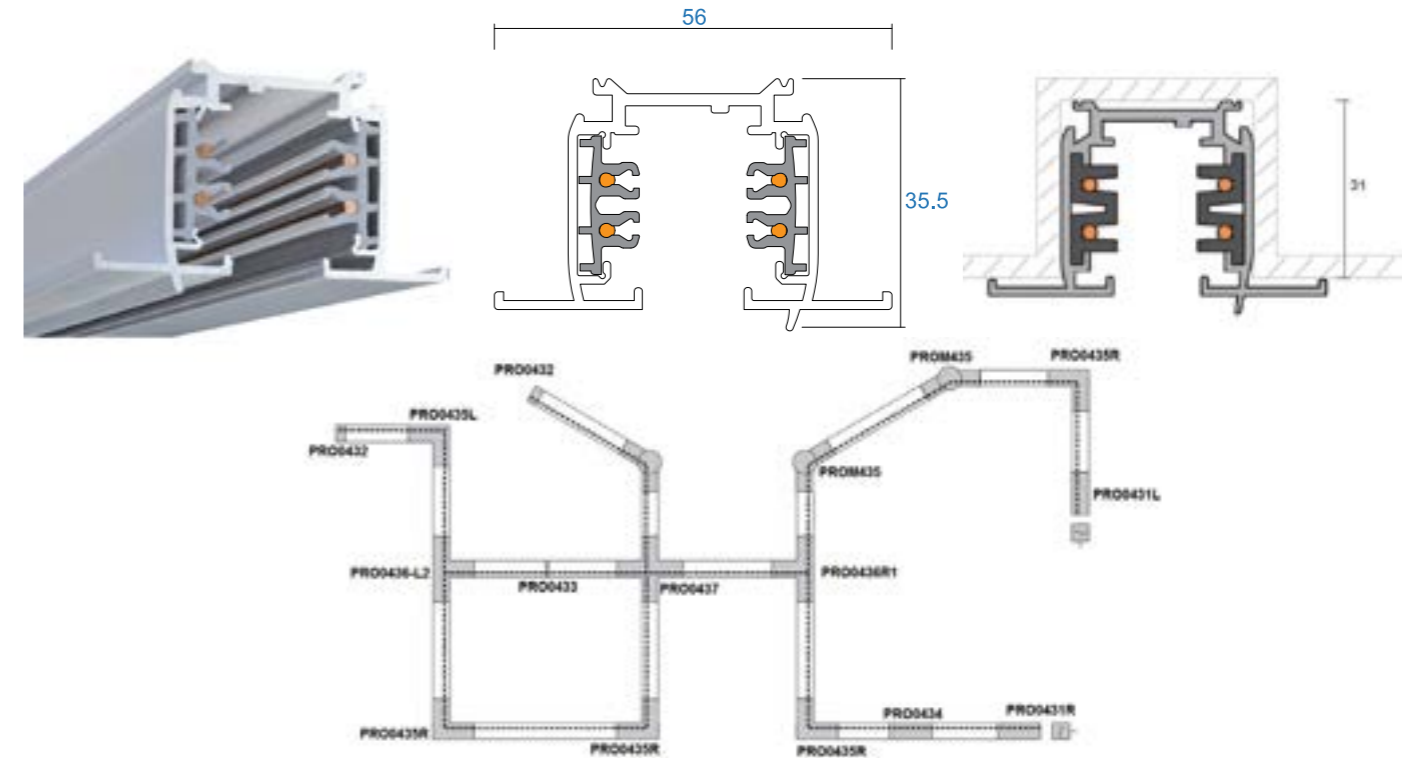
Please observe a distance of 1000mm centre to centre of pendant accessories to support suspended mounting track.



#### PRODUCT FEATURES

- Ideal for all commercial applications
- Available in recessed, suspended or surface mounted
- Available colours black, white and silver
- Direct connection
- Five Year Warranty

### 3 CIRCUIT TRACK SYSTEM RECESSED



**Contact your local office for further information.**

# SUSPENDED

## HADIS SERIES

The Hadis is a contemporary surface mounted downlight perfect for commercial and retail environments. Ideal for high ceilings and precise illumination to highlight key design spaces. Its cylindrical construction with inbuilt driver offers a range of beam angles to ensure this is an excellent choice for a full range of applications. Available with white, black, silver and gold reflectors. The Hadis is available in surface mounted and pendant format.



### HADIS DP-A122

Dimensions: Ø93x150mm

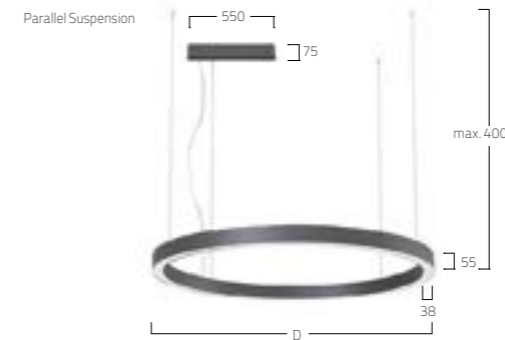
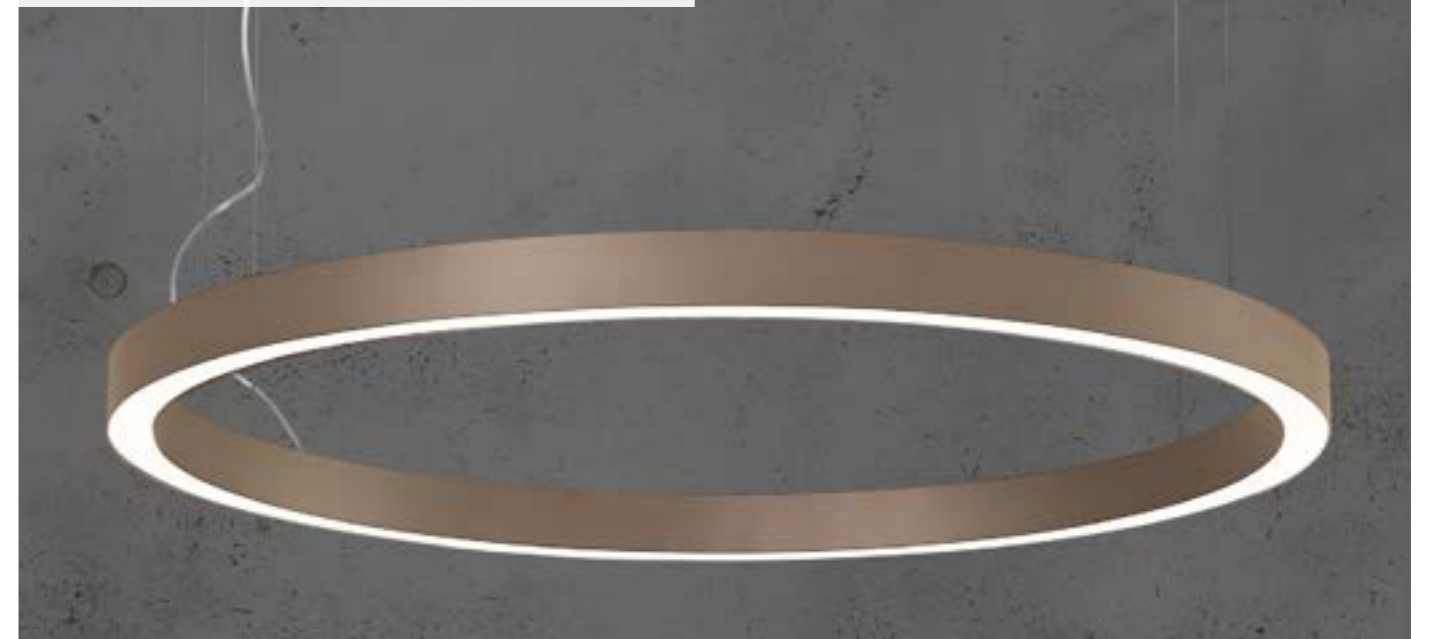
Model	Source Power (W)	System Power (W)	Source Lumen (Lm) (CRI>80, 3000K)	System Lumen (Lm) / Beam Angle (CRI>80, 3000K)		
				Medium (25°-44°)	Medium (25°-44°)	Medium (25°-44°)
DP-A122-A	6	7	909	693	678	672
DP-A122-B	12	15	1523	1208	1219	1238

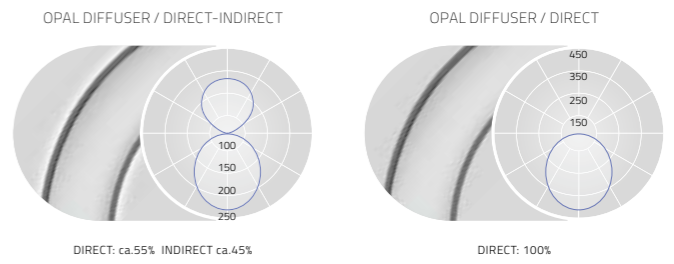
CRI	CCT	Material	LED Lifetime	Colour	Voltage	Dimming
>80/>90	3000K/4000K	Aluminium	L80B50 (14K) 56,000 hrs	BK / WH	220-240V	Available on request



## RINGO STAR 38MM SUSPENDED | G6/P6



Minimal suspension height for the central suspension



D mm	Lumen/Watt Medium Power
600	5310lm/41W
900	8510lm/63W
1200	10830lm/80W
1500	14480lm/106W
2000	17950lm/130W
2500	23140lm/169W
3000	27820lm/201W
3500	32250lm/230W

D mm	Lumen/Watt Medium Power
600	2940lm/24W
900	4590lm/37W
1200	6070lm/49W
1500	7990lm/65W
2000	10250lm/82W
2500	12820lm/106W
3000	15380lm/127W
3500	17940lm/147W

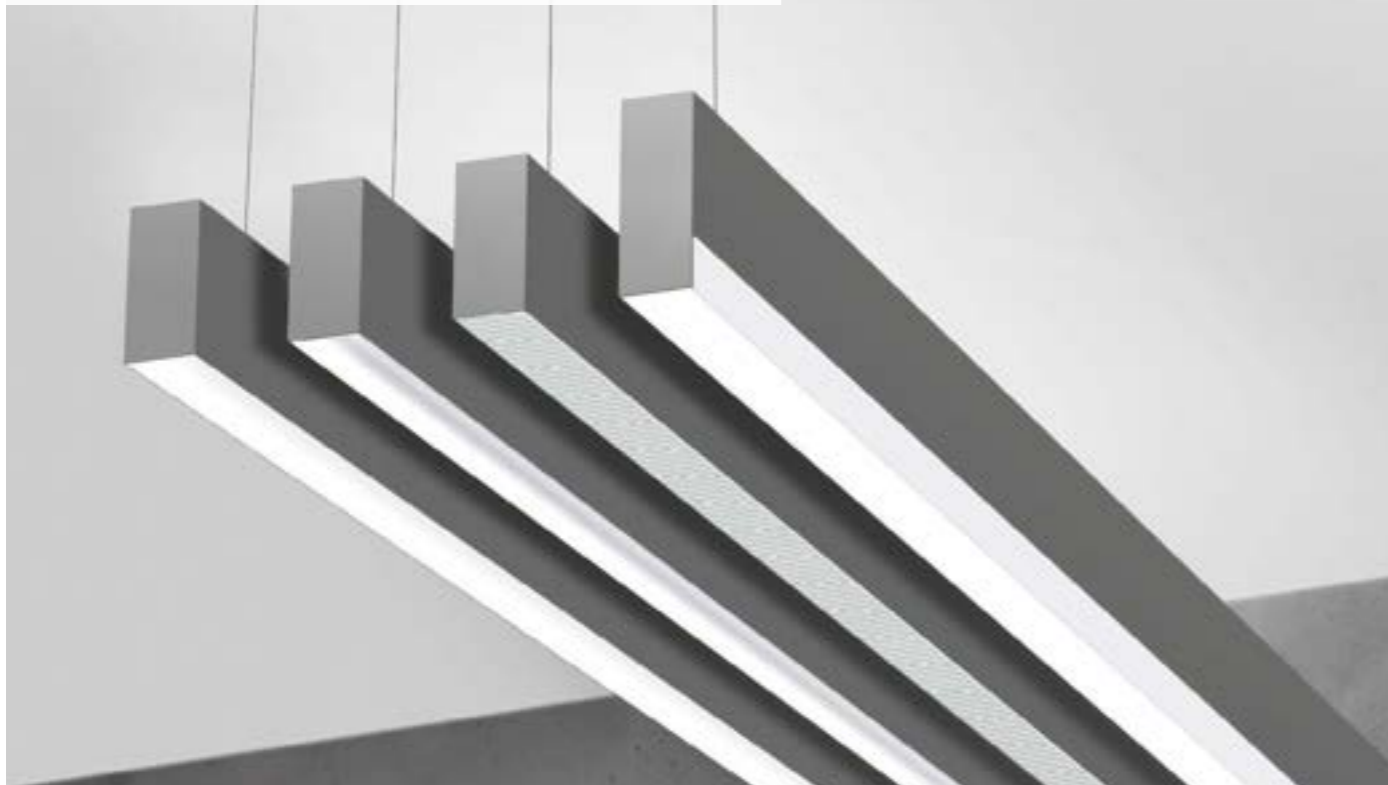
Lumen Values: Luminarie luminous flux at 4000K/CRI>80. Other configurations on request.



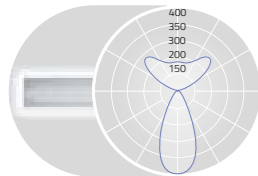
# MATRIC 38MM

## SUSPENDED DIRECT-INDIRECT | R1

Lightnet

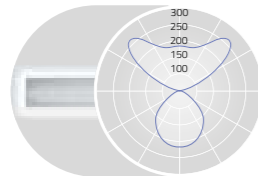


MICROPRISMATIC PLUS



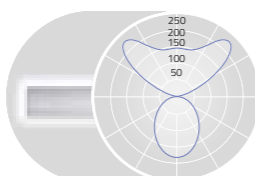
UGRs19 (X=4H, Y=8H, S=0.25H)  
DIRECT: ca. 45% INDIRECT ca. 55%

MICROPRISMATIC



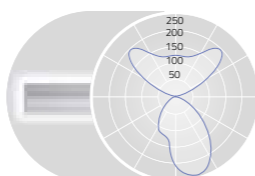
UGRs19 (Medium Power: X=4H, Y=8H, S=0.25H)  
DIRECT: ca. 45% INDIRECT ca. 55%

OPAL



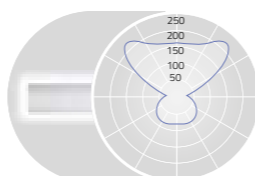
DIRECT: ca. 45% INDIRECT ca. 55%

WALLWASHER



DIRECT: ca. 45% INDIRECT ca. 55%

AMBIENT



DIRECT: ca. 40% INDIRECT ca. 60%

L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2590lm/19W	3970lm/30W	890	2790lm/22W	3780lm/30W	890	2890lm/22W	3910lm/30W	890	2640lm/22W	3580lm/30W	890	2850lm/22W	3850lm/30W
1182	3500lm/25W	5380lm/39W	1182	3790lm/29W	5120lm/39W	1182	3920lm/29W	5300lm/39W	1182	3860lm/29W	5220lm/39W	1182	3590lm/29W	4850lm/39W
1475	4420lm/30W	6790lm/48W	1475	4780lm/35W	6470lm/48W	1475	4940lm/35W	6680lm/48W	1475	4880lm/35W	6590lm/48W	1475	4530lm/35W	6130lm/48W
1765	5340lm/36W	8200lm/58W	1765	5780lm/42W	7810lm/58W	1765	5970lm/42W	8070lm/58W	1765	5890lm/42W	7960lm/58W	1765	5480lm/42W	7410lm/58W
2055	6260lm/42W	9610lm/66W	2055	6770lm/48W	9160lm/66W	2055	7000lm/48W	9460lm/66W	2055	6900lm/48W	9330lm/66W	2055	6420lm/48W	8690lm/66W

Lumen Values: Luminaire luminous flux at 4000K/CR>80. Other configurations on request.



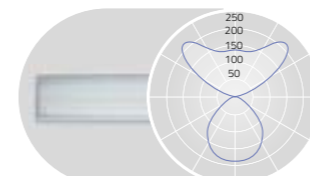
# MATRIC 55MM

## SUSPENDED DIRECT-INDIRECT | R3

Lightnet

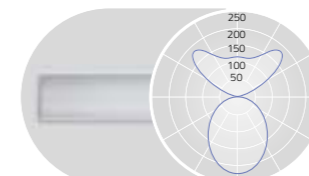


MICROPRISMATIC



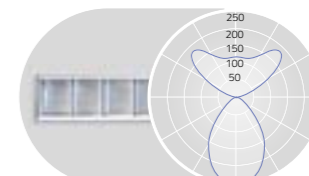
UGRs19 for Low Power (X=4H, Y=8H, S=0.25H)  
DIRECT: ca.50% INDIRECT ca.50%

OPAL



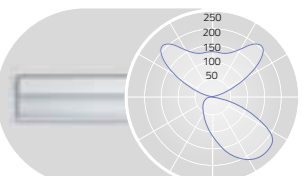
DIRECT: ca.50% INDIRECT ca.50%

SATIN LOUVER



UGRs16 (X=4H, Y=8H, S=0.25H)  
DIRECT: ca.40% INDIRECT ca.60%

WALLWASHER



DIRECT: ca.35% INDIRECT ca.65%

L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
890	2520lm/19W	3850lm/33W	5430lm/47W	890	2600lm/19W	3980lm/33W	5620lm/47W	890	3300lm/33W	4640lm/47W	890	3070lm/27W	4200lm/37W
1182	3420lm/25W	5210lm/42W	7350lm/61W	1182	3520lm/25W	5380lm/42W	7600lm/61W	1182	4480lm/42W	6300lm/61W	1182	4170lm/34W	5710lm/48W
1475	4310lm/30W	6570lm/52W	9270lm/75W	1475	4440lm/30W	6790lm/52W	9590lm/75W	1475	5660lm/52W	7950lm/75W	1475	5270lm/43W	7220lm/61W
1765	5210lm/36W	7930lm/61W	11190lm/89W	1765	5370lm/36W	8190lm/61W	11570lm/89W	1765	6840lm/61W	9610lm/89W	1765	6370lm/51W	8730lm/73W
2055	6110lm/42W	9290lm/69W	13110lm/100W	2055	6290lm/42W	9590lm/69W	13550lm/100W	2055	8020lm/69W	11260lm/100W	2055	7470lm/60W	10240lm/86W

Lumen Values: Luminaire luminous flux at 4000K/CR>80. Other configurations on request.





# LED STRIP - JOINERY



## LED STRIP & PROFILE

Flexible LED strip mounted in aluminium profile for a clean finished look. The aluminium also helps dissipate heat from the LED chips. Complete the look with end caps and a frosted or clear diffuser. Suitable for any interior application including kitchen, wardrobe railing, residential, architectural, retail or display lighting. Our LED strips have a projected lamp life of L70 (9K) >54,000 hours.



### FLS2835-SM1715

Dimensions: 17.2x15.3mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
FLS-2835-5	500Lm/M	5W/M	3000K/4000K	120°
FLS-2835-10	900Lm/M	9.6W/M	3000K/4000K	120°
FLS-2835-14	1100Lm/M	14.4W/M	3000K/4000K	120°
FLS-2835-24	1750Lm/M	24W/M	3000K/4000K	120°

CRI	Material	Voltage	Colour	Dimming Options
>80/>90	Aluminium	24V DC	BK / WH / SIL	Available on request

### FLS2835-RC1715

Dimensions: 17.2x15.3x3.1mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
FLS-2835-5	500Lm/M	5W/M	3000K/4000K	120°
FLS-2835-10	900Lm/M	9.6W/M	3000K/4000K	120°
FLS-2835-14	1100Lm/M	14.4W/M	3000K/4000K	120°
FLS-2835-24	1750Lm/M	24W/M	3000K/4000K	120°

CRI	Material	Voltage	Colour	Dimming Options
>80/>90	Aluminium	24V DC	BK / WH / SIL	Available on request

### FLS2835-HN005 (Wardrobe Lighting)

Dimensions: 15x30x15.4mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
FLS-2835-5	500Lm/M	5W/M	3000K/4000K	120°
FLS-2835-10	900Lm/M	9.6W/M	3000K/4000K	120°
FLS-2835-14	1100Lm/M	14.4W/M	3000K/4000K	120°

CRI	Material	Voltage	Colour	Dimming Options
>80/>90	Aluminium	24V DC	BK / WH / SIL	Available on request



## NEON FLEX TA

Flexible strip lighting is an effective and economic way to highlight architectural elements or illuminate other areas to particular affect. The Neon Flex series offers a new style in eco-friendly material. Available for use both indoors and outdoor applications Neon Flex offers easy installation. Neon Flex TA Type offers an extremely flat profile which is perfect for recessed installation. It is perfect for sky lights and curved walls in residential spaces. The Neon Flex series has a projected lamp life of L70 (9K) >54,000 hours.



### NF-TA

Model	Delivered Lumens	System Power	CCT	LEDs/M	LED Width
LPA-NF-TA8-9.6W	325Lm/M	9.6W/M	2500-6000K, RGBW	84 LEDs/M	8x12mm
LPA-NF-TA8-11.8W	390Lm/M	11.8W/M	2500-6000K, RGBW	120 LEDs/M	8x12mm
LPA-NF-TA8-17W	865Lm/M	17W/M	2500-6000K, RGBW	96 LEDs/M	8x12mm
LPA-NF-TA8-22.8W	1113Lm/M	22.8W/M	2500-6000K, RGBW	128 LEDs/M	8x12mm

CRI	Material	Voltage	Colour	Dimming Options
>80	Eco friendly silicone	24V DC	Opal/Aluminium Mounting	Available on request

## DOT MINI SPOTLIGHT

The Dot mini recessed spotlight can be mounted directly on ceilings such as wood or plasterboard walls with the special spring supplied or installed in masonry using the formwork that can be provided separately. The degree of protection make it suitable for both public and private places and to be used in groups for scenographic installations such as starry skies or individually as a signal light.

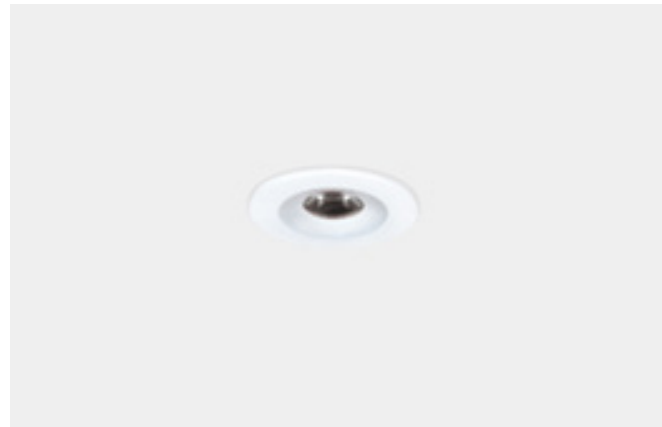


### DOT PLUS 6316

Cut Out: Ø20mm Dimensions: Ø23x41mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
6316	843Lm	1W	3000K	Narrow
6316	151Lm	1W	4000K	Narrow

CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	24V DC	White / Nickel Matt	Available on request



## EDEN DOWNLIGHT

The Eden recessed downlight is small in size with a low output suitable for smaller areas. Its shallow recess makes this luminaire perfect for joineries, cabinets, discrete subtle architectural lighting and residential applications.



### EDEN DR-A087

Cut Out: Ø30mm Dimensions: Ø35x23mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
DR-A087-3	185Lm	2.5W	3000K/4000K	Narrow/Medium
CRI	Material	Voltage	Colour	Dimming Options
>80/>90	Aluminium	220-240V	BK / WH	Available on request

### EDEN DR-A088

Cut Out: Ø35mm Dimensions: Ø40x20mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
DR-A088-A	150Lm	2.5W	3000K/4000K/5000K	Narrow/Medium
CRI	Material	Voltage	Colour	Dimming Options
>80/>90	Aluminium	220-240V	BK / WH / SIL	Available on request



# EXTERIOR

The exterior of a home creates a lasting impression and can join outdoor and indoor spaces through clever use of light. Outdoor lighting not only adds to the landscaping but also offers safety and security to your home.

## INGROUND



### MIRA

Mira series is a modern and sophisticated range of ground recessed and wall luminaires. With the ability to cover the widest construction and lighting requirements, the Mira is available in a variety of beam optics. Available in a stainless steel inox and with a 6mm thick tempered flat clear glass screen. Suitable for floor installations, the Mira series is perfect for subtle lighting to your walkways and exterior spaces.



#### MIRA 45 GROUND RECESSED

Cut Out: Ø40mm Dimensions: Ø42x150mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
MI20IPTF_B7Z1	102Lm	2W	3000K/4000K	35°
<b>CRI</b>	<b>Material</b>	<b>Voltage</b>	<b>Colour</b>	<b>Dimming Options</b>
>80	Aluminium	24V DC	Stainless Steel Inox	Available on request

#### MIRA 65 GROUND RECESSED

Cut Out: Ø63mm Dimensions: Ø80x180mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
MI30IPTS_B7Z1	360Lm	5W	3000K/4000K	15°
<b>CRI</b>	<b>Material</b>	<b>Voltage</b>	<b>Colour</b>	<b>Dimming Options</b>
>80	Aluminium	24V DC	Stainless Steel Inox	Available on request

#### MIRA 45 WALL

Cut Out: Ø40mm Dimensions: Ø42x150mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
MI20IPA_B7Z1	14Lm	2W	3000K/4000K	120°/180°
<b>CRI</b>	<b>Material</b>	<b>Voltage</b>	<b>Colour</b>	<b>Dimming Options</b>
>80	Aluminium	24V DC	Stainless Steel Inox	Available on request

## ZEPPELIN MAXI



The Zeppelin Maxi series is a collection of walkable recessed spotlights. Its stainless steel flange and aluminium heat sink provide durability for outdoor applications. Available in round and square versions. These IP67 rated spotlights are perfect for highlight exterior pathways and stairways.



#### ZEPPELIN MAXI

Cut Out: Ø60mm Dimensions: Ø70x68mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
6368	249Lm	3W	3000K	Narrow
6368	453Lm	3W	4000K	Narrow
<b>CRI</b>	<b>Material</b>	<b>Voltage</b>	<b>Colour</b>	<b>Dimming Options</b>
>80	Aluminium	24V DC	Brushed Steel	Available on request



# SPIKE



## LYRAS 65

Lyras is a surface projector with a discreet precise spot or floodlight and extra clear polycarbonate diffuser. The minimalist and technological design and the 5W power makes it perfect for lighting small and medium spaces. It is easily adaptable to infinite installation possibilities, thanks to its reduced size and stainless steel inox finishes. Available with a spike accessory.



### LYRAS 65

Dimensions: 88x96x4mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
LY30PROFHB7Z1	310Lm	5W	3000K	40°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	24V DC	Stainless Steel Inox	Available on request



## LPA 307

Perfect for exterior applications, this modern spotlight is an ideal choice to highlight feature elements in your design needs. With a spike mounting solution, this luminaire can adapt effortlessly into any outdoor or architectural landscaping application.



### LPA 307

Cut Out: Ø60mm Dimensions: Ø70x68mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
LPA 307	800Lm	9.6W	2700K-6000K	36°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	24V DC	Black	Available on request





## EXTERNAL WALL



### ZAIA WALL LIGHT

The Zaia wall mounted series is available in round, square or direct mounting, down and up and down light. Diecast aluminium housing with high corrosion resistance making it a great option for coastal areas. Also complementary to modern contemporary designs for residential or commercial applications.



DS-B9588

DS-B9587

#### ZAIA DS-B9588

Dimensions: 100x100x73mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
WM-B9588-9	700Lm	9W	3000K	24°/60°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	BK / SIL	Not suitable

#### ZAIA DS-B9587

Dimensions: 100x200mm, Ø90

Model	Delivered Lumens	System Power	CCT	Beam Angle
WM-B9559-15	1100Lm	15W	3000K	24°/60°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	BK / SIL	Available on request



### SHOCK

Particularly suitable for outdoor lighting, the Shock is a modern and stylish wall mounted floodlight with a direct and indirect lighting. Its body is made in aluminum with tempered safety glass. High efficiency and quality performance, the Shock is excellent for exterior applications.



#### EST50000

Dimensions: 220x160x90mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
EST5000	2280Lm	2x12W	3000K	40°+40°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	White/Grey/Black/Anthracite	Available on request



### SHOOT

The Shoot is a modern floodlight for exterior applications. Adjustable luminous flux, high refraction optics.



#### EST752

Dimensions: Ø75x135x130x32xØ82mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
EST752	730Lm	8W	3000K	30°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	White/Grey/Black/Anthracite	Available on request



### LPA E-2002

Ideal for exterior applications, this surface mount wall light offers a very shallow square housing producing a soft light output and uniform light distribution. Available in multiple colour finishes.



#### ET2002

Dimensions: 110x110x32mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
LPA E-2002	470Lm	4.8W	3000K	Asymmetric
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	24V DC	Black/White/Grey/Silver/Bronze	Available on request



## GARAGE/FLOOD

### BLAINE BATTEN



The Blaine is the ideal batten providing even light distribution with anti-glare PC diffuser. The simple modular design construction ensures easy installation suitable and ensures no ingress of bugs and dust into the diffuser. The Blaine is available in 600mm, 1200mm and 1500mm configurations with up to 4,501Lm. LPA batten have a projected lamp life of 50,000 hours



### BT-BLA

Dimensions: 1200x71x63mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
BT-BLA-40	4212Lm/4501Lm/4243Lm	40W	3000K/4000K/5000K	120°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	White	DALI / Non-Dim

### OSPREY FLOODLIGHT

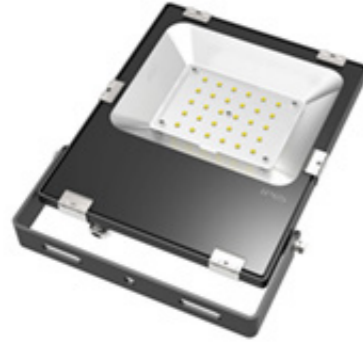


The Osprey series is a compact and high quality floodlight ideal for industrial and commercial applications. Its external vent aids in avoiding internal fogging and frosting due to the change in temperature. With a selection of sizes and power wattages, our comprehensive range of floodlights offer flexibility and superior performance to bring out the best in your design.



### FL-OSP

Model	Delivered Lumens	System Power	CCT	Beam Angle	Dimensions
FL-OSP-50	6750Lm	50W	3000K/4000K	120°	222x314x67mm
FL-OSP-100	14000Lm	100W	3000K/4000K	120°	309x418x77mm
FL-OSP-150	21750Lm	150W	3000K/4000K	120°	309x418x77mm
FL-OSP-200	29000Lm	200W	3000K/4000K	120°	374x494x87mm
FL-OSP-300	45000Lm	300W	3000K/4000K	120°	444x567x97mm
CRI	Material	Voltage	Colour	Dimming Options	
>70	Aluminium	220-240V	Black	Available on request	



## FAME FLOODLIGHT

Whether it's for safety and security or decorative illumination our floodlights are the ideal solution for any industrial, commercial or residential application. They are sleek and compact, yet robust and powerful, and the efficacy of our SMD technology exceeds 100lm/W. Perfect for the exterior of your home.



### FL-167-30

Dimensions: 167x200x40mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
FL-167-30	3000Lm	30W	5000K	105°
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	220-240V	BK / SIL	0-10V / DALI



## FESTOON LIGHT

Ideal for exterior spaces including hospitality venues, bars and residential applications. These festoon lights provide ambient lighting in your backyard. Available in a wide range of LED light bulbs with a black or white cable, you can customise the look to any decorative feature.



### FESTOON LIGHTS

Model	Source	Power	Voltage	Dimensions	Dimming Options
CO-FES	LED	2W	24V	Custom	Available on request

## BOLLARD



## KEPI BOLLARD

The Kepi is an outdoor bollard for asymmetric lighting. Available in painted anthracite finish or a painted corten finish. Its anodized aluminum stem and IP65 rating, this bollard is an excellent choice for exterior and landscape lighting.



### KEPI 3502

Dimensions: 130x70x600mm

Model	Delivered Lumens	System Power	CCT	Beam Angle
3502	822Lm/972Lm	6.1W	3000K	-
CRI	Material	Voltage	Colour	Dimming Options
>80	Aluminium	24V DC	Grey/Corten/Anthracite	Available on request



## We Build Partnerships

Contact us today to discuss your next project



[lpalighting.com](http://lpalighting.com)