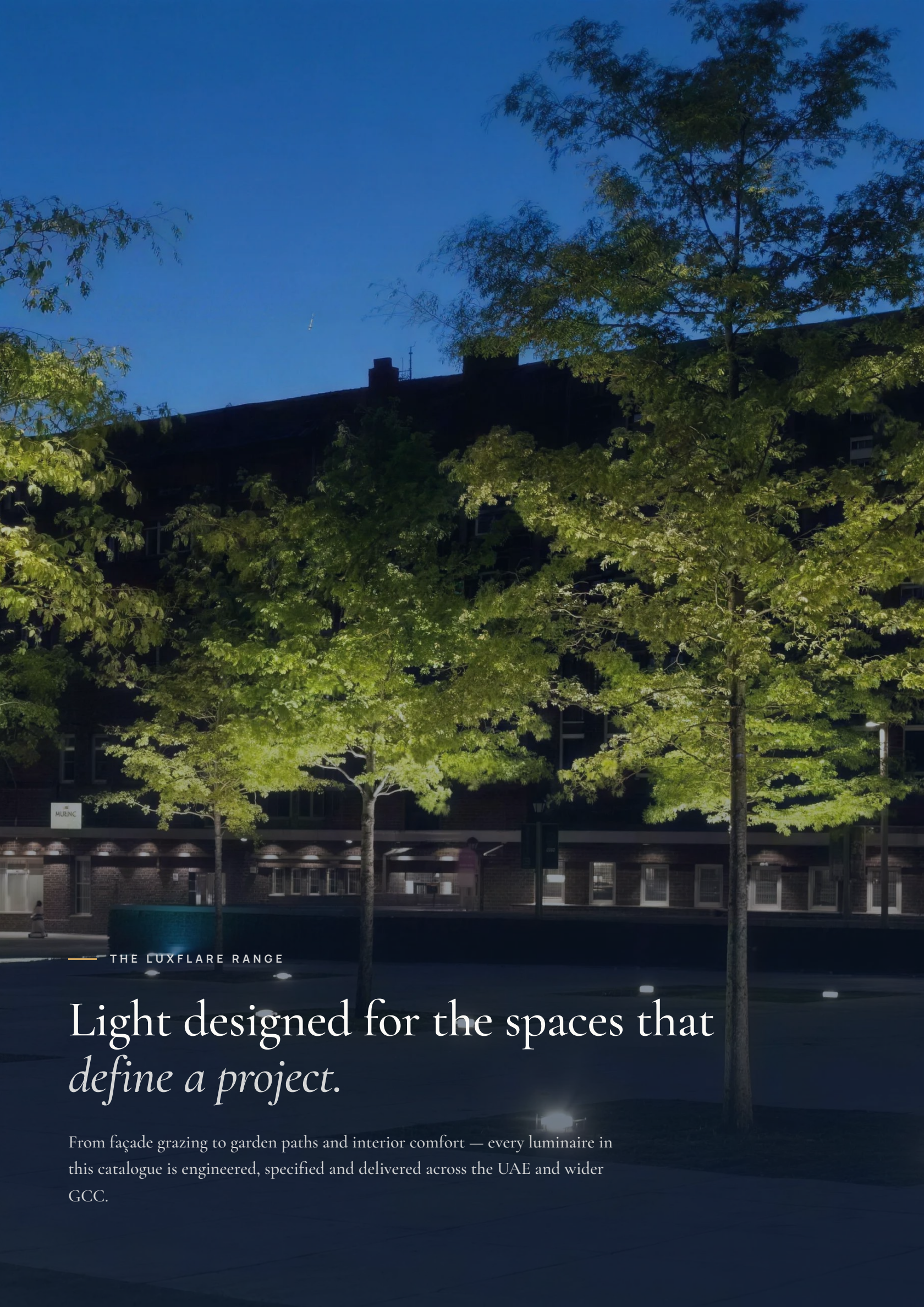


LUXFLARE · ARCHITECTURAL LED LIGHTING

Product Catalogue.

Indoor, outdoor, façade and decorative LED lighting — engineered under our proprietary brand LUXFLARE for projects across the UAE and wider GCC.



MUENC

THE LUXFLARE RANGE

Light designed for the spaces that *define a project.*

From façade grazing to garden paths and interior comfort — every luminaire in this catalogue is engineered, specified and delivered across the UAE and wider GCC.

Contents *index*

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	1 luminaire	
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	4 luminaires	
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	7 luminaires	

The company *behind the light.*

Lux Gear Lighting & Electricals was founded in 2024 in Dubai to serve as the Middle East hub for our proprietary LED lighting brand, LUXFLARE. We offer a complete range of indoor, outdoor, façade and decorative lighting solutions — leveraging strong OEM partnerships in China, the UAE and Europe to manufacture products that align with global standards, project requirements and budgets.

Though newly established, Lux Gear draws on a group lineage operating since 1989, whose manufacturing arm — Malta Electric Switchgear Industries — has built LV electrical panels since 2000. With over 25 years of industry expertise, we cater to residential, commercial, industrial and infrastructure projects across the region.

OUR BRAND · LUXFLARE

In-house LED brand LUXFLARE — backed by Malta Electric Switchgear Industries, engineering heritage since 2000.

25+

YEARS OF EXPERTISE

20+

PROJECTS DELIVERED

5-yr

PRODUCT WARRANTY

2000

MANUFACTURING SINCE

OUR BUSINESS JOURNEY · 1989 TO 2024

1989

The group is founded

Trading and contracting roots in the UAE.

2000

Malta Electric Switchgear

LV electrical panel manufacturing begins.

2022

LUXFLARE in projects

Our fixtures actively featured in lighting projects.

2024

Lux Gear · Dubai

Middle East hub established for the brand.

SELECTED PROJECTS

Bayara World · The Dubai Mall

DUBAI

North London Collegiate School

DUBAI

The One Tower, JVT

DUBAI

BEE'AH Headquarters

SHARJAH

Ellington · Sobha Hartland

DUBAI

Gargash Factory & Warehouse

DUBAI

01

Down Light

16 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

INDOOR LIGHTING · LED DOWNLIGHTS

Down Light *recessed*



OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	2400 lm	CRI	> 80
BEAM ANGLE	24° · 30° · 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	EXTERNAL
INPUT VOLTAGE	230V AC	CHIP TYPE	COB · SMD
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	Opal	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)

DIMENSIONAL DRAWING

PHOTOMETRIC · POLAR

LED

CreeLumiledsBridgeluxVSTridonicEpistar

DRIVER

VSTridonicPhilipsOsramLifudEagleriseLuxflare

SUMMARY

LF-DL-C-R-A-30W-3K-IP40



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

30

CCT

3000

INGRESS

20

FINISH

WH/BK /DG

MOUNTING

CR

INDOOR LIGHTING · LED DOWNLIGHTS

Track Spot Light*track mounted*



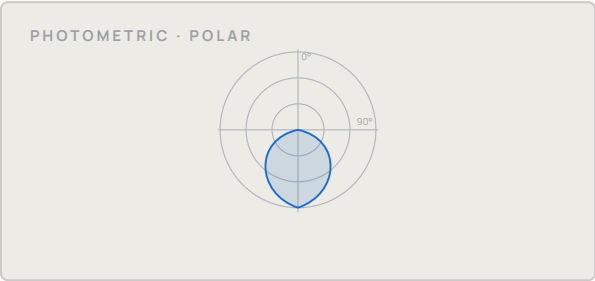
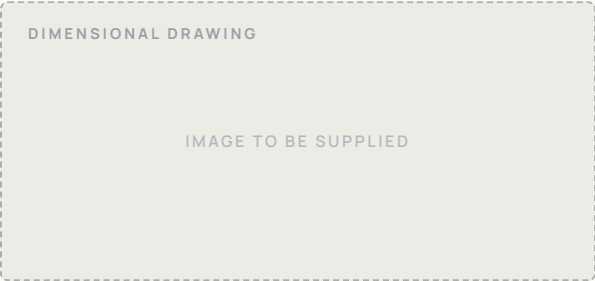
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1000 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	External
INPUT VOLTAGE	48V DC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
12

CCT
3000

INGRESS
20

FINISH
BK

MOUNTING
T

LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARYLFDLT-12W-3K-IP20-BK

INDOOR LIGHTING · LED DOWNLIGHTS

Trimless Recessed Light

trimless recessed



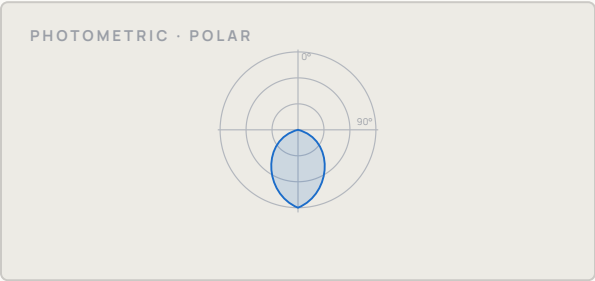
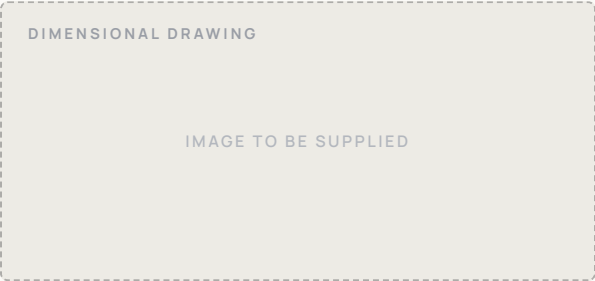
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	420 lm	CRI	> 80
BEAM ANGLE	24° / 36°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	Internal / External
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFDLR-6W-3K-IP20-WH/BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

6

CCT

3000

INGRESS

20

FINISH

WH/BK

MOUNTING

R

INDOOR LIGHTING · LED DOWNLIGHTS

Surface Cylindrical Light 10W *surface cylinder*



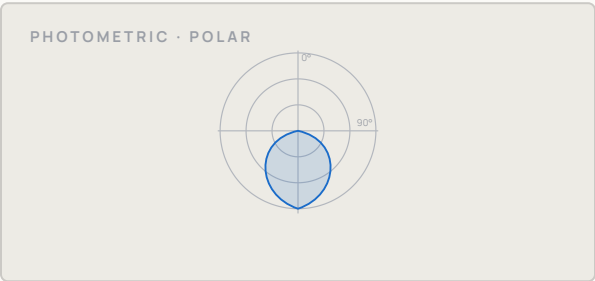
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	900 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000

INGRESS

65

FINISH

BK

MOUNTING

S

LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFDLS-10W-3K-IP65-BK

INDOOR LIGHTING · LED DOWNLIGHTS

Downlight 15W *recessed*



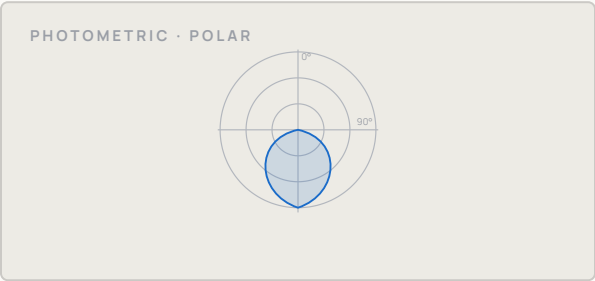
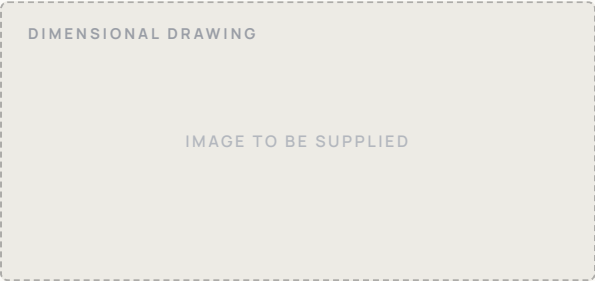
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1500 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFDLR-15W-3K-IP44-WH



SCAN FOR
LIVE DETAILS

OPTIONS



WATTAGE

15



CCT

3000



INGRESS

44



FINISH

WH



MOUNTING

R

INDOOR LIGHTING · LED DOWNLIGHTS

Surface Cylindrical Light 6W

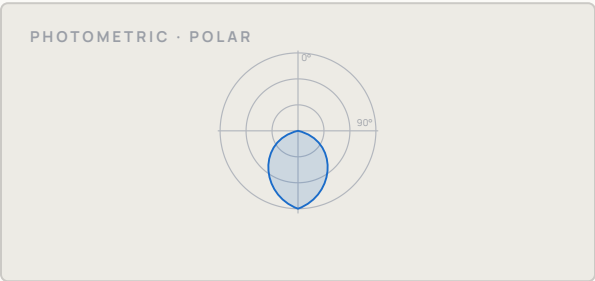
surface
cylinder



OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION			
LUMINOUS FLUX	600 lm	CRI	> 80
BEAM ANGLE	30° / 60°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFDLS-6W-3K-IP65-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

6

CCT

3000

INGRESS

65

FINISH

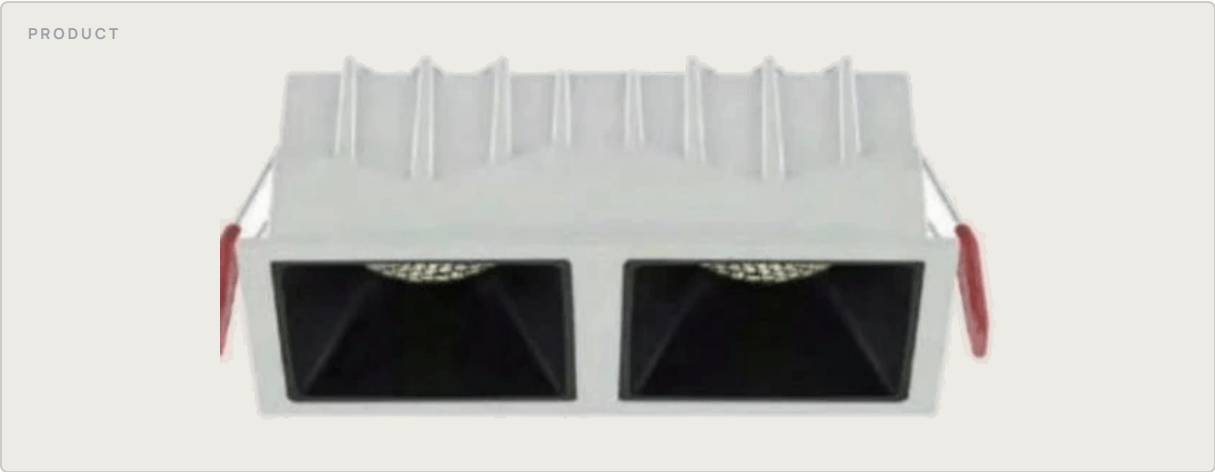
BK

MOUNTING

S

INDOOR LIGHTING · LED DOWNLIGHTS

Twin Down Light*twin recessed*



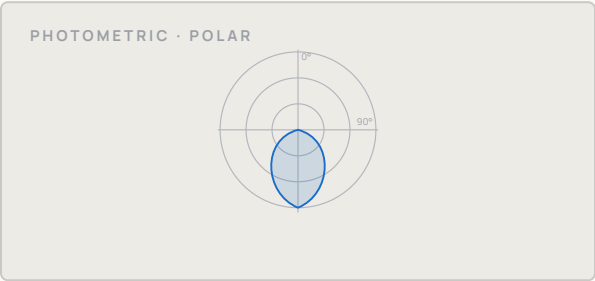
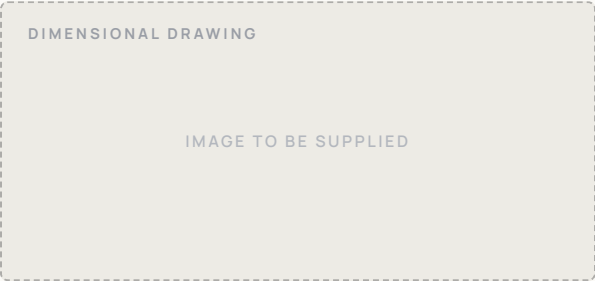
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	4400 lm	CRI	> 80
BEAM ANGLE	24° / 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFDLR-40W-3K-IP44-WH/BK/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

40

CCT

3000

INGRESS

44

FINISH

WH/BK /SG

MOUNTING

R

INDOOR LIGHTING · LED DOWNLIGHTS

Full Moon Bulkhead *bulkhead*



OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1020 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)

DIMENSIONAL DRAWING

IMAGE TO BE SUPPLIED

PHOTOMETRIC · POLAR

LED

CreeBridgeluxEpistar

DRIVER

LifudLuxflare

SUMMARYLFWLS-12W-3K-IP65-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

3000

INGRESS

65

FINISH

BK

MOUNTING

S

INDOOR LIGHTING · LED DOWNLIGHTS

Recessed Linear Downlight 18W *recessed profile*



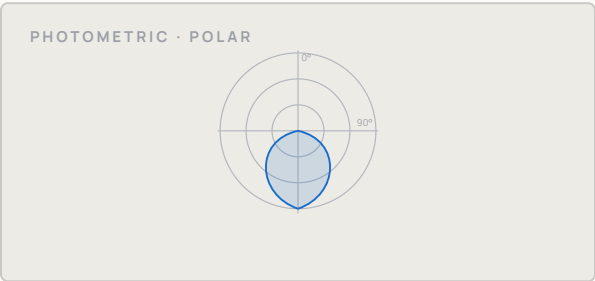
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1440 lm	CRI	> 80
BEAM ANGLE	35° · 60°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External/Integrated
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflareSosen

SUMMARY

LFDLLCR-18W-3K-IP40



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

18

CCT

3000

INGRESS

40

FINISH

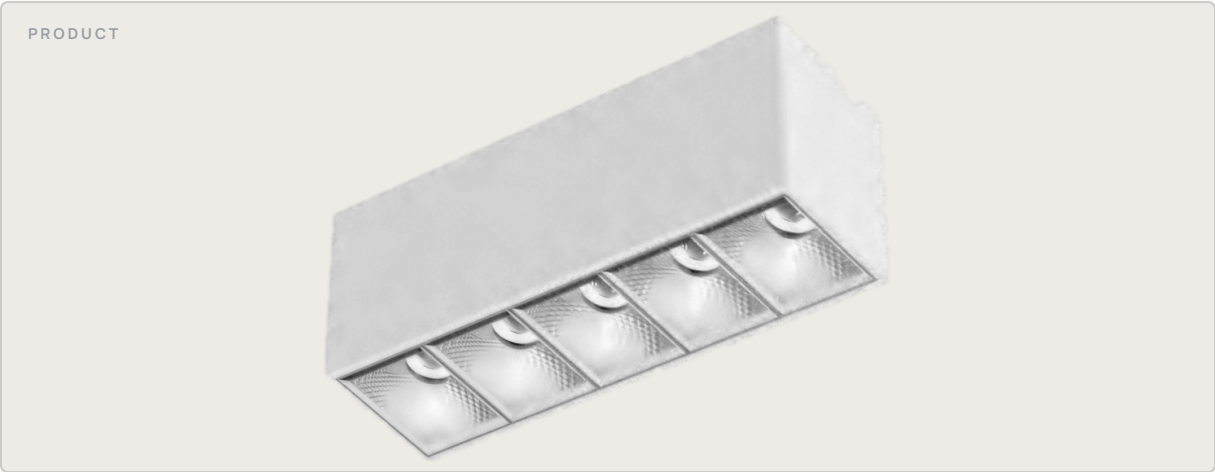
WH/BK

MOUNTING

R

INDOOR LIGHTING · LED DOWNLIGHTS

Surface Down Light *linear surface*



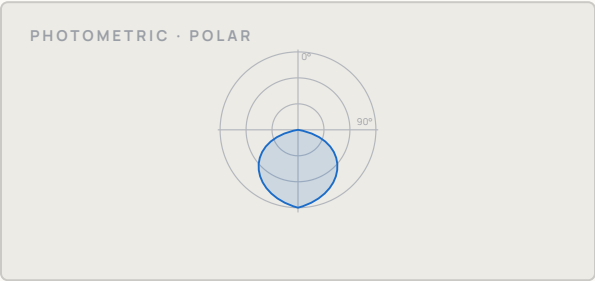
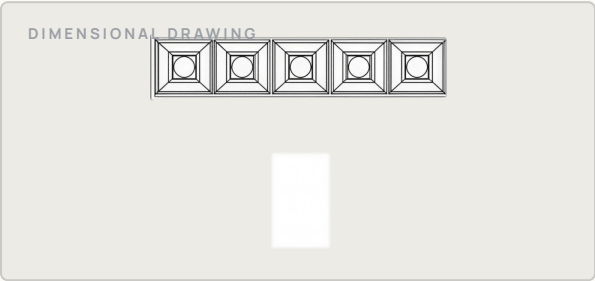
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1400 lm	CRI	> 80
BEAM ANGLE	50° · 70°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External/Integrated
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFDLCS-20W-3K-IP44-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

20

CCT

3000

INGRESS

44

FINISH

BK

MOUNTING

S

INDOOR LIGHTING · LED DOWNLIGHTS

Recessed Downlight IP67 *IP67 recessed*



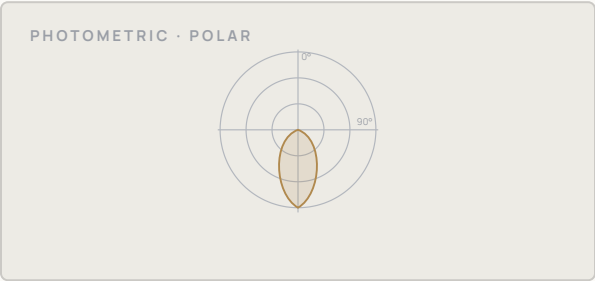
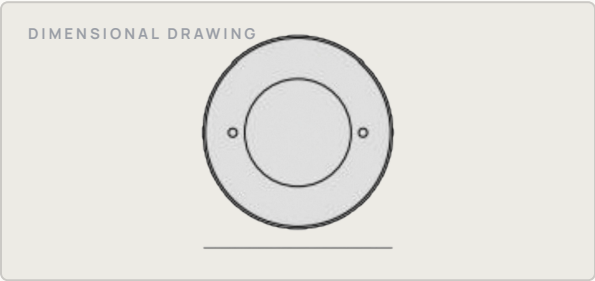
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1995 lm	CRI	> 80
BEAM ANGLE	8° · 15° · 30° · 45° · 60°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External / Integrated
INPUT VOLTAGE	230V AC · 24V DC	CHIP TYPE	COB · SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistar

DRIVER

LifudLuxflare

SUMMARY

LFDLCR-15W-3K-IP67



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

15

CCT

3000

INGRESS

67

FINISH

WH

MOUNTING

R

INDOOR LIGHTING · LED DOWNLIGHTS

Recessed Linear Downlight 26W *recessed profile*



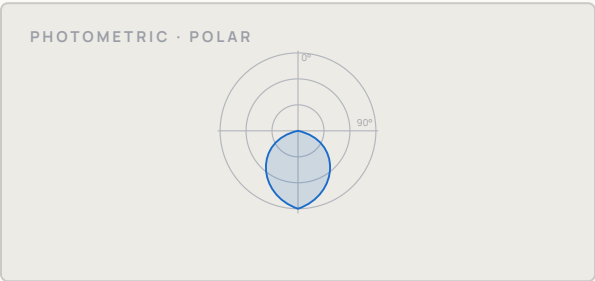
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	2080 lm	CRI	> 80
BEAM ANGLE	35° · 60°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External/Integrated
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflareSosen

SUMMARY

LFDLLCR-26W-3K-IP40



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

26

CCT

3000

INGRESS

40

FINISH

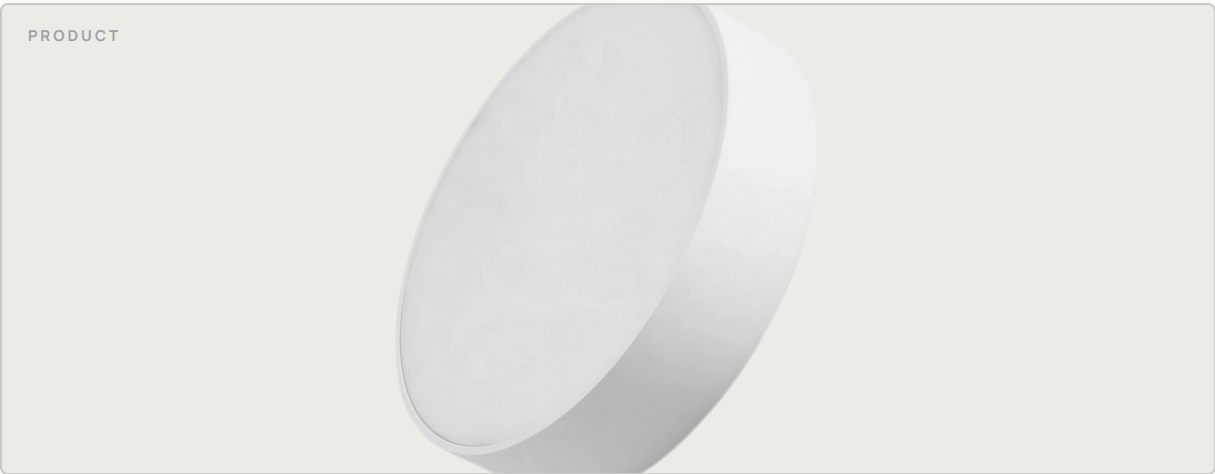
WH/BK

MOUNTING

R

INDOOR LIGHTING · LED DOWNLIGHTS

Surface Round Panel *ceiling surface*



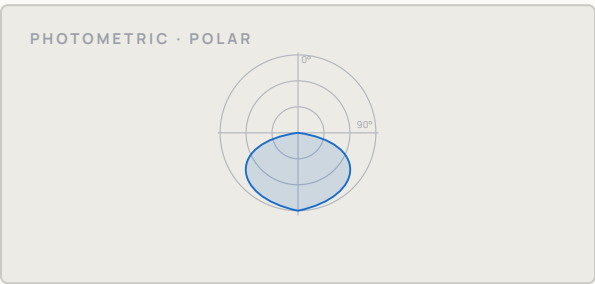
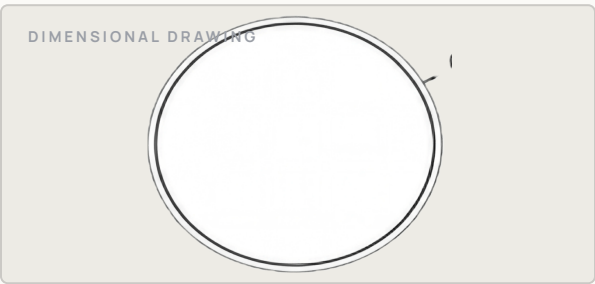
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1800 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Aluminium (Extruded)	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	Opal	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistarOsram

DRIVER

Luxflare

SUMMARY

LFSFCS-15W-3K-IP54-WH/BK-D175mm



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

15

CCT

3000

INGRESS

54

FINISH

WH/BK

MOUNTING

CS

INDOOR LIGHTING · LED DOWNLIGHTS

Wall Mounted Downward Light *wall surface*



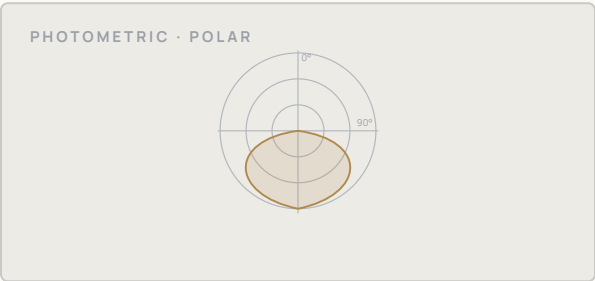
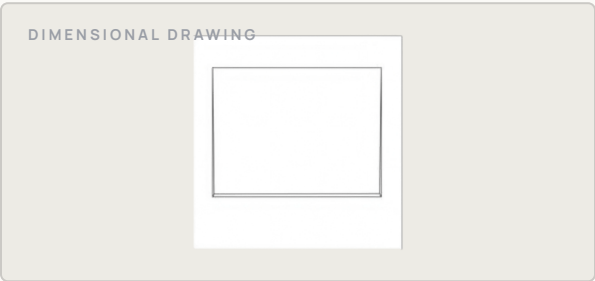
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	750 lm	CRI	> 80
BEAM ANGLE	90°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Integrated
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

DRIVER

Luxflare

SUMMARY

LFDTWS-10W-3K-IP65-BL



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
10

CCT
3000

INGRESS
65

FINISH
BL

MOUNTING
WS

INDOOR LIGHTING · LED DOWNLIGHTS

Recessed Downlight 6000K *6000K recessed*



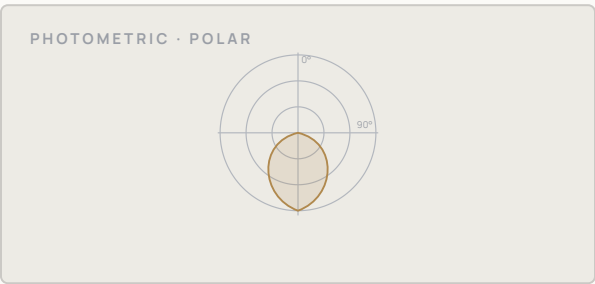
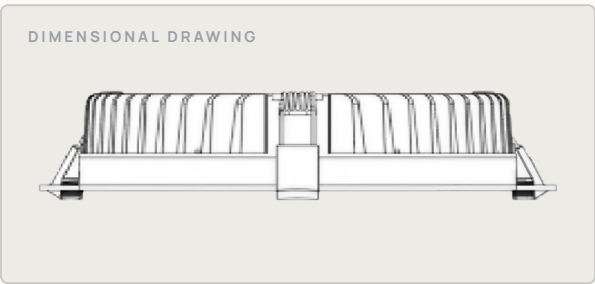
OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	1500 lm	CRI	> 80
BEAM ANGLE	30° · 45°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External / Integrated
INPUT VOLTAGE	230V AC	CHIP TYPE	COB · SMD
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	Opal	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistar

DRIVER

LifudLuxflare

SUMMARY

LFDLCR-15W-6K-IP44



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

15

CCT

6000

INGRESS

44

FINISH

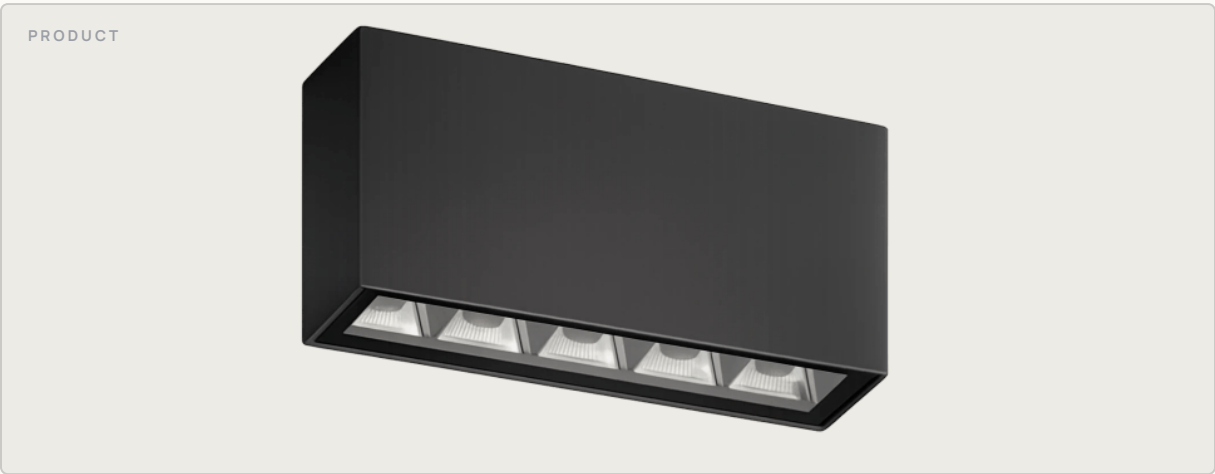
WH

MOUNTING

R

INDOOR LIGHTING · LED DOWNLIGHTS

Surface Light*compact surface*

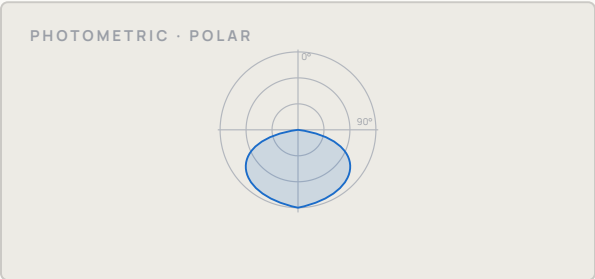
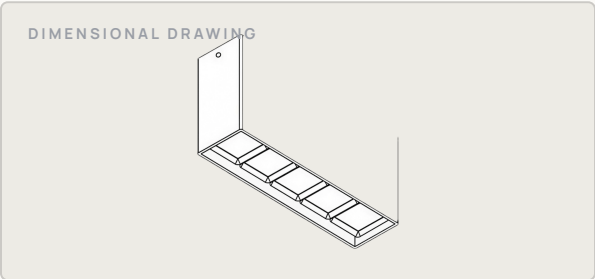


OVERVIEW

Recessed LED downlights that disappear into the ceiling plane, delivering clean, glare-controlled light. Engineered for residential, retail and hospitality interiors where the fitting should be felt, not seen.

SPECIFICATION

LUMINOUS FLUX	550 lm	CRI	> 80 · > 90
BEAM ANGLE	Medium (20°-35°)	LIFE TIME	50,000 Hours
DIMMING	0-10V / 1-10V	DRIVER	Integrated
INPUT VOLTAGE	—	CHIP TYPE	COB
HOUSING	Alu Die Cast · Polycarbonate (PC) · Stainless Steel · Sheet Steel (CRCA)	DIFFUSER	Polycarbonate (PC) · Acrylic (PMMA)
DIFFUSER OPTICS	Clear · Opal · Lens	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFDLCS-5/10/20W-3/4K-IP65



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

5/10/20

CCT

3000/
4000

INGRESS

65

FINISH

BK/SG
/DG/W
H

MOUNTING

WS/SA

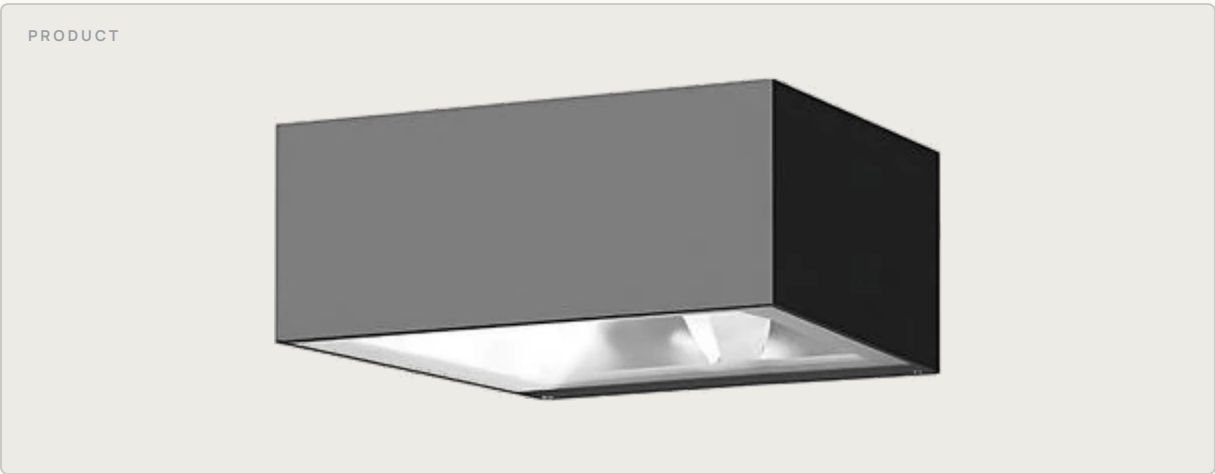
02

Wall Light

8 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

INDOOR LIGHTING · WALL LUMINAIRES

LED Up-Down Light *up-down*



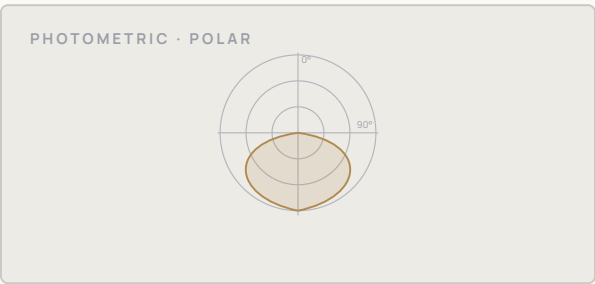
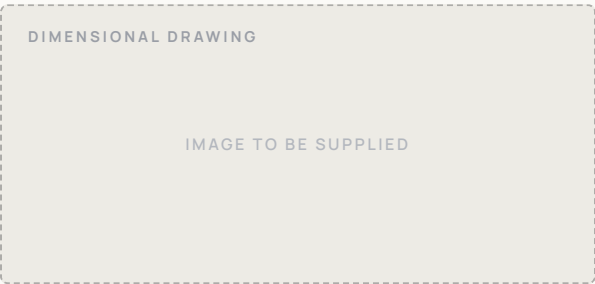
OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	390 lm	CRI	> 80
BEAM ANGLE	127°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFWLS-6W-3K-IP65-WH/BK/DG/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

6

CCT

3000

INGRESS

65

FINISH

WH/BK
/DG/SG

MOUNTING

S

INDOOR LIGHTING · WALL LUMINAIRES

Wall Light 20W *low-voltage*



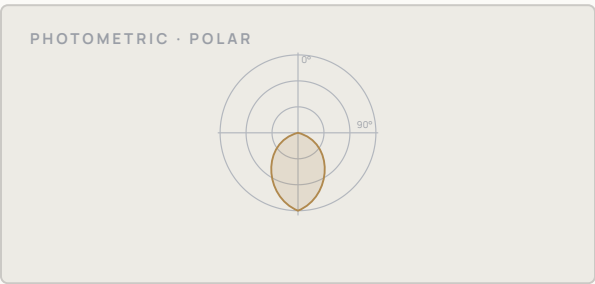
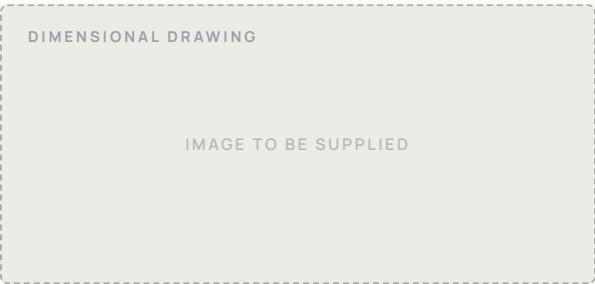
OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	2360 lm	CRI	> 80
BEAM ANGLE	24°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	12V-24VDC	CHIP TYPE	Cob
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgelux

DRIVER

LifudLuxflareNZ

SUMMARY

LFWLWS-20W-3/4/6K-IP65-WH/BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

20

CCT

3000/
4000/
6000

INGRESS

65

FINISH

WH/BK

MOUNTING

WS

INDOOR LIGHTING · WALL LUMINAIRES

Up-Down Wall Light 125 × 221 *up-down*



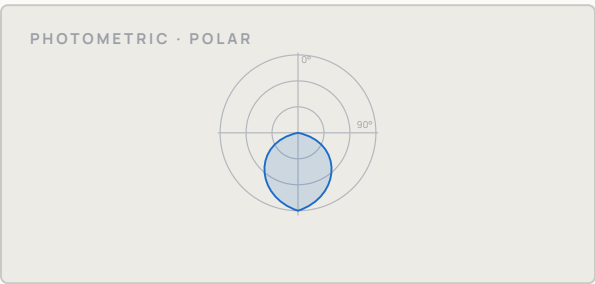
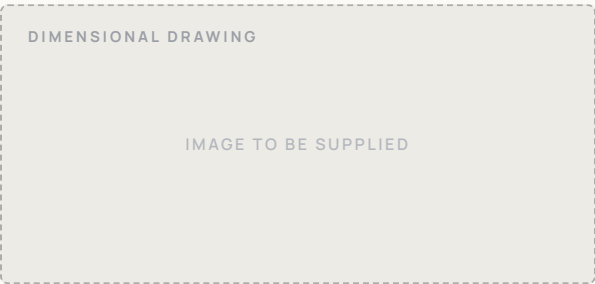
OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	480 lm	CRI	> 80
BEAM ANGLE	38°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFWLS-6W-3/4/6K-IP65-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

6

CCT

3000/
4000/
6000

INGRESS

65

FINISH

BK

MOUNTING

S

INDOOR LIGHTING · WALL LUMINAIRES

Step Light 10W *step*



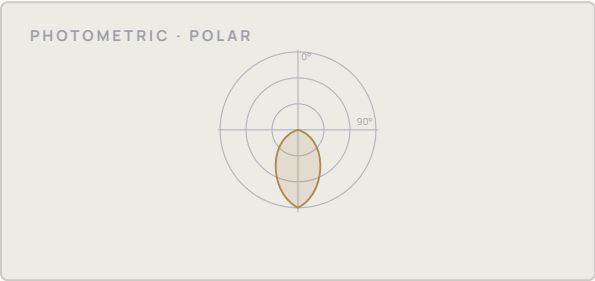
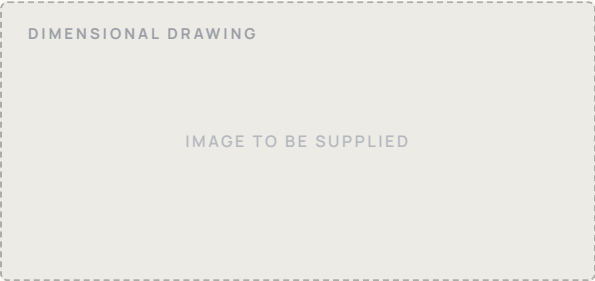
OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	1200 lm	CRI	> 80
BEAM ANGLE	15°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistar

DRIVER

LifudEagleriseLuxflareNZ

SUMMARY

LFWLR-10W-3K-IP65-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000

INGRESS

65

FINISH

BK

MOUNTING

R

INDOOR LIGHTING · WALL LUMINAIRES

Step Light 8W *step*



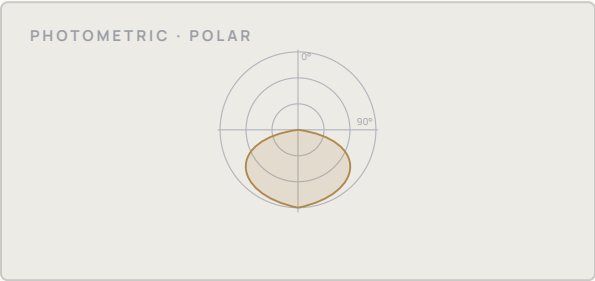
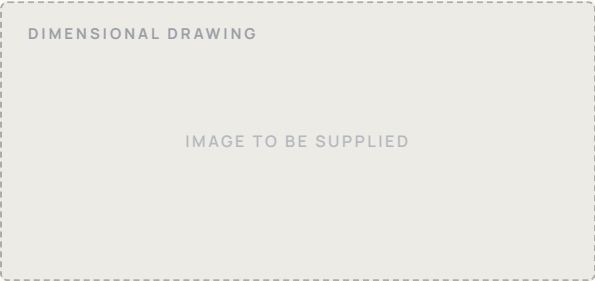
OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	720 lm	CRI	> 80
BEAM ANGLE	90°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Cree

Bridgelux

Epistar

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFWLR-8W-3K-IP65-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

8

CCT

3000

INGRESS

65

FINISH

WH

MOUNTING

R

INDOOR LIGHTING · WALL LUMINAIRES

Mirror Light *mirror*



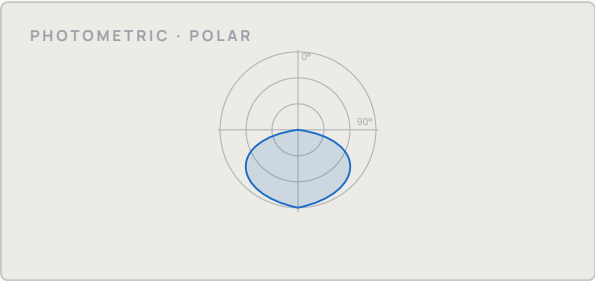
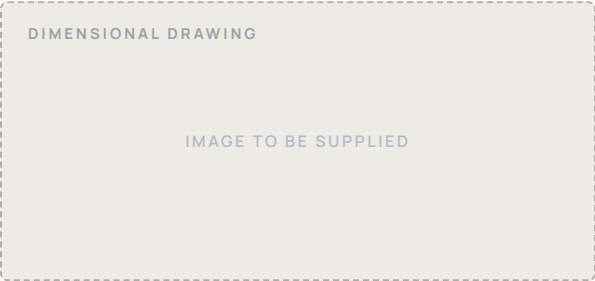
OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	300 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Aluminium (Extruded)	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFWLS-8W-3K-IP20-WH/BK/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
8

CCT
3000

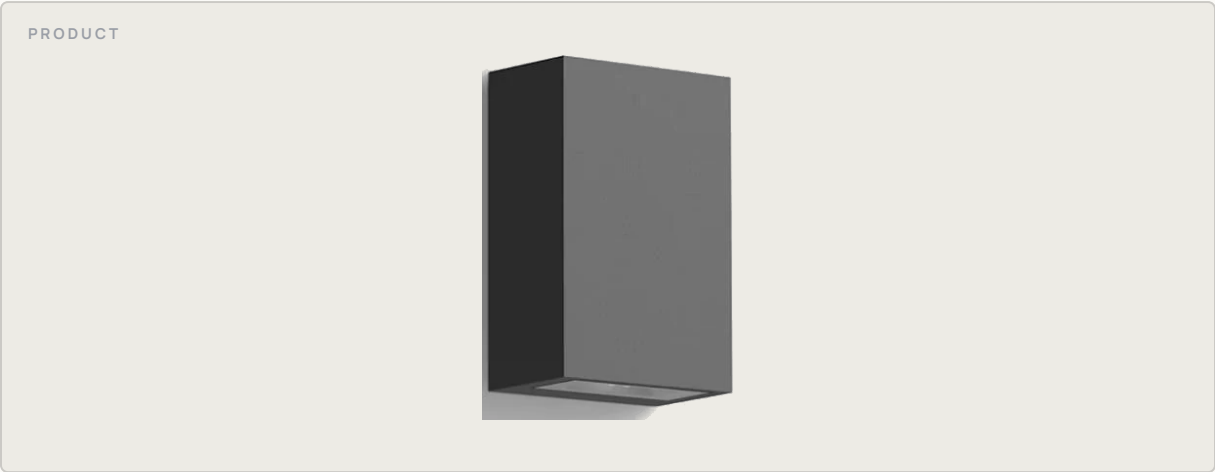
INGRESS
20

FINISH
WH/BK
/SG

MOUNTING
S

INDOOR LIGHTING · WALL LUMINAIRES

Square Up-Down Light *up-down*



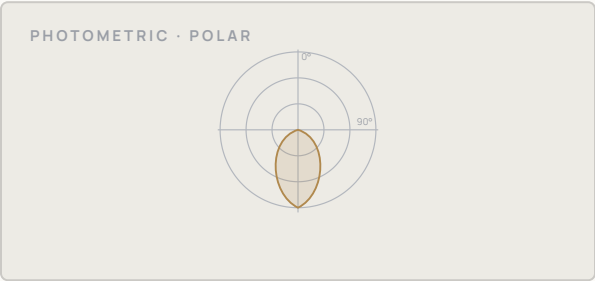
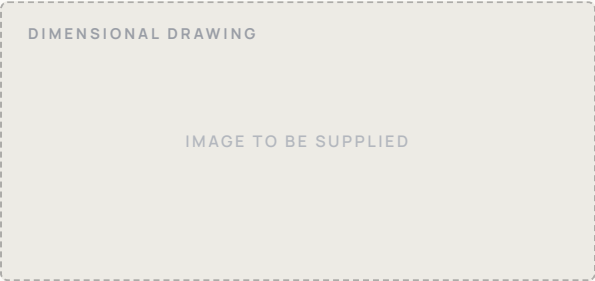
OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	1080 lm	CRI	> 80
BEAM ANGLE	15° / 30° / 90° / 120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFWLS-12W-3K-IP65-WH/BK/DG/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

3000

INGRESS

65

FINISH

WH/BK
/DG/SG

MOUNTING

S

INDOOR LIGHTING · WALL LUMINAIRES

Up-Down Wall Light 150 *up-down*



OVERVIEW

Surface-mounted wall luminaires that graze, wash or accent a vertical surface. A compact die-cast body with tight optical control for corridors, lobbies and feature walls.

SPECIFICATION

LUMINOUS FLUX	480 lm	CRI	> 80
BEAM ANGLE	10° / 15° / 24° / 38°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC / 24V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)

DIMENSIONAL DRAWING

IMAGE TO BE SUPPLIED

PHOTOMETRIC · POLAR

LED

CreeBridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFWLS-6W-3/4/6K-IP65-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

6

CCT

3000/
4000/
6000

INGRESS

65

FINISH

BK

MOUNTING

S

03

Strip Light

3 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

INDOOR LIGHTING · LED STRIP

LED Strip IP20 *strip*



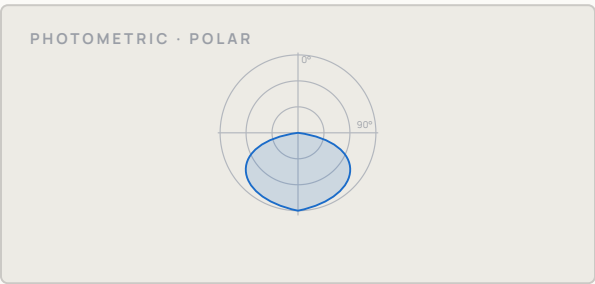
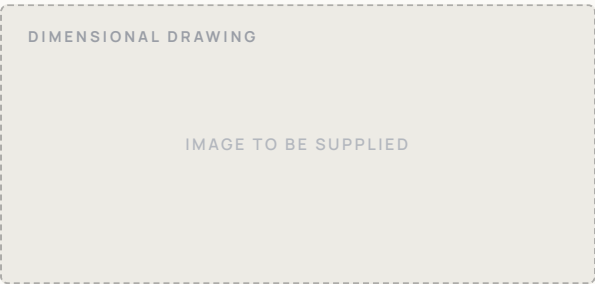
OVERVIEW

Flexible LED strip for cove, edge and detail lighting — continuous, dimmable illumination that follows any line. Cut-to-length and specified by the metre for architectural coves and joinery.

SPECIFICATION

LUMINOUS FLUX	1100 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	Silicone	DIFFUSER	Silicone
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistar

DRIVER

LifudLuxflare

SUMMARY

LFSRS-10W-3K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000

INGRESS

20

FINISH

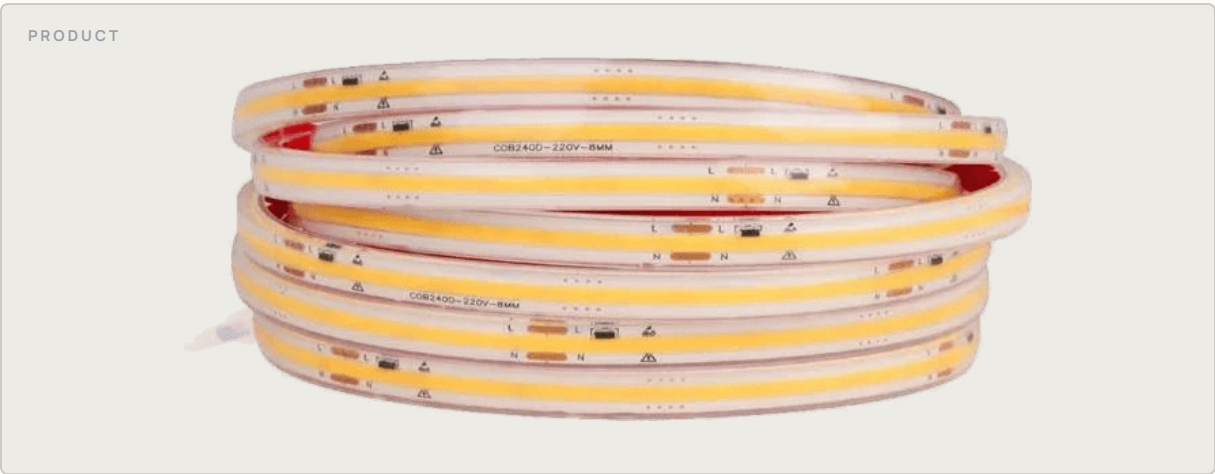
WH

MOUNTING

S

INDOOR LIGHTING · LED STRIP

COB LED Stripcob



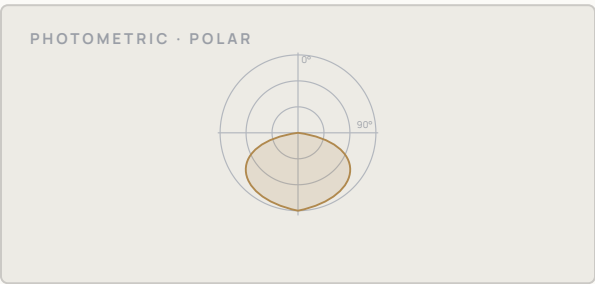
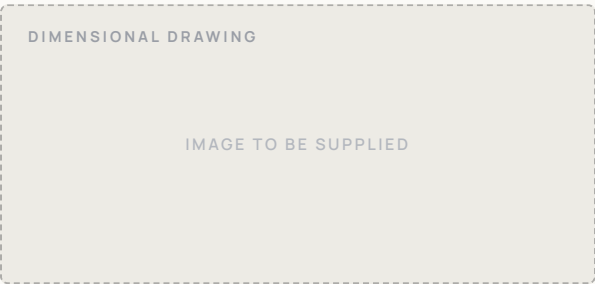
OVERVIEW

Flexible LED strip for cove, edge and detail lighting — continuous, dimmable illumination that follows any line. Cut-to-length and specified by the metre for architectural coves and joinery.

SPECIFICATION

LUMINOUS FLUX	1650 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	Silicone	DIFFUSER	Silicone
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudLuxflareNZ

SUMMARYLFSRS-15W-3K-IP67-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

15

CCT

3000

INGRESS

67

FINISH

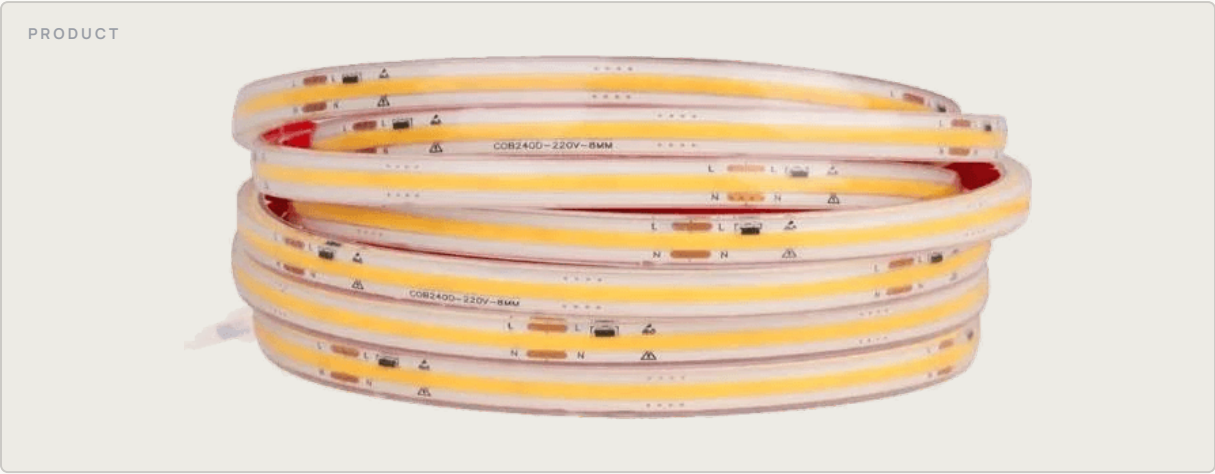
WH

MOUNTING

S

INDOOR LIGHTING · LED STRIP

LED Strip IP65 *strip*



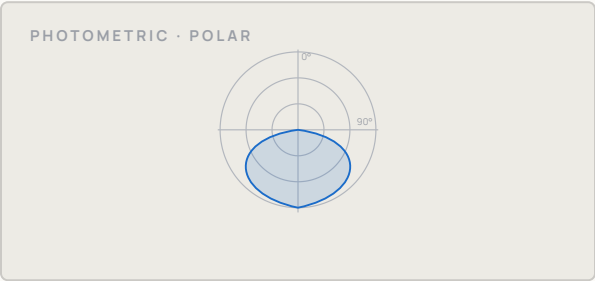
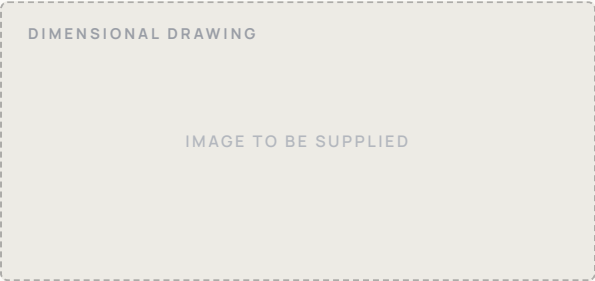
OVERVIEW

Flexible LED strip for cove, edge and detail lighting — continuous, dimmable illumination that follows any line. Cut-to-length and specified by the metre for architectural coves and joinery.

SPECIFICATION

LUMINOUS FLUX	1100 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	Silicone	DIFFUSER	Silicone
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistar

DRIVER

LifudLuxflare

SUMMARYLFSRS-10W-3K-IP65-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000

INGRESS

65

FINISH

WH

MOUNTING

S

04

Linear Light

11 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

INDOOR LIGHTING · LINEAR PROFILES

Aluminium Cove Profile Light *cove profile*



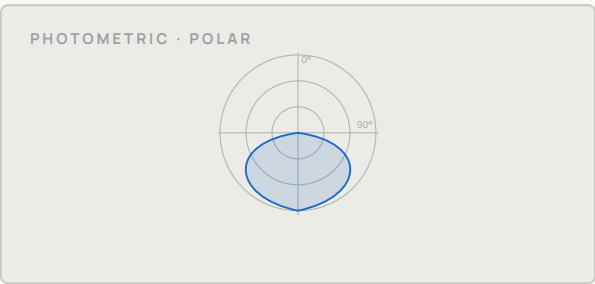
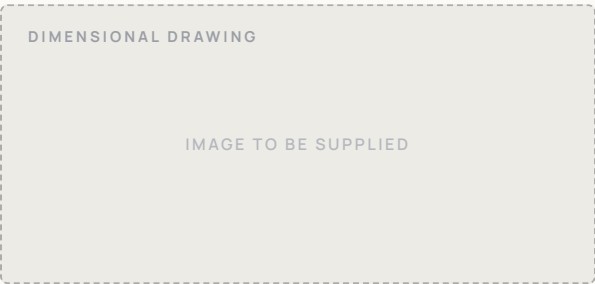
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	2400 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	Internal / External
INPUT VOLTAGE	24V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFLNR-30W-3K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

30

CCT

3000

INGRESS

20

FINISH

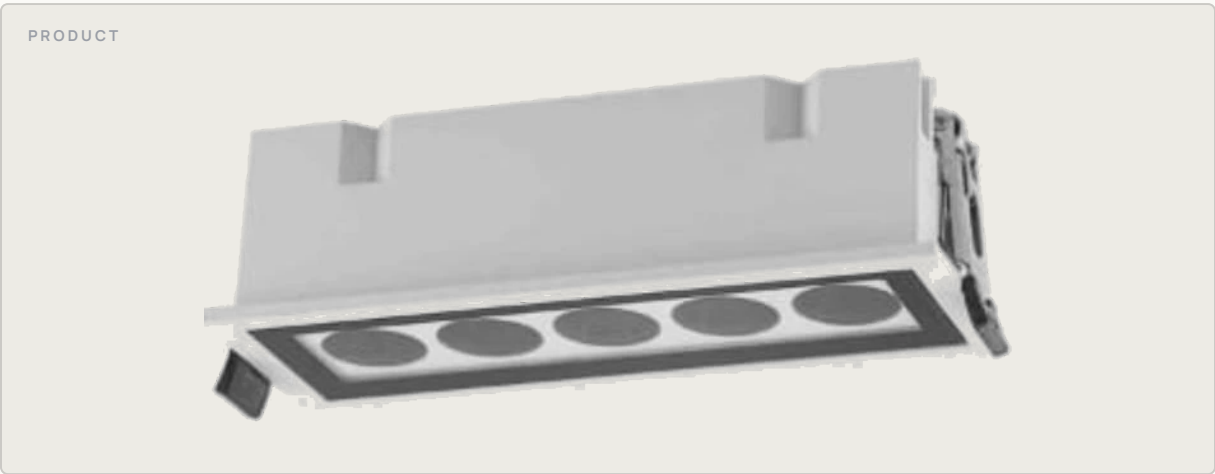
WH

MOUNTING

R

INDOOR LIGHTING · LINEAR PROFILES

Linear Grille Light *grille*



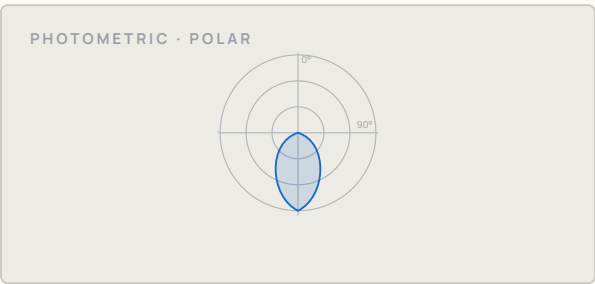
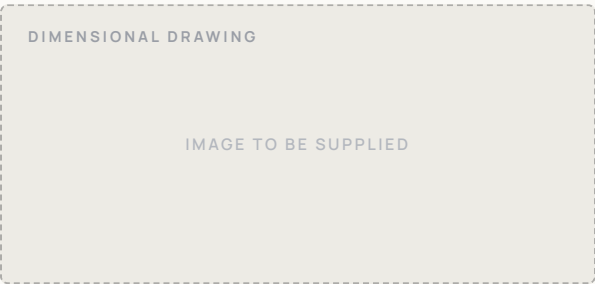
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	930 lm	CRI	> 80
BEAM ANGLE	15° / 24° / 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFLNR-12W-3/4/6K-IP65-WH/BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

3000/
4000/
6000

INGRESS

65

FINISH

WH/BK

MOUNTING

R

INDOOR LIGHTING · LINEAR PROFILES

Linear Surface Light *surface*



OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	1200 lm	CRI	> 80
BEAM ANGLE	12° / 15° / 24° / 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)

DIMENSIONAL DRAWING

IMAGE TO BE SUPPLIED

PHOTOMETRIC · POLAR

LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFLNS-12W-3K-IP65-WH/BK/DG/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

3000

INGRESS

65

FINISH

WH/BK /DG/SG

MOUNTING

S

INDOOR LIGHTING · LINEAR PROFILES

Magnetic Linear Light 12W *magnetic*



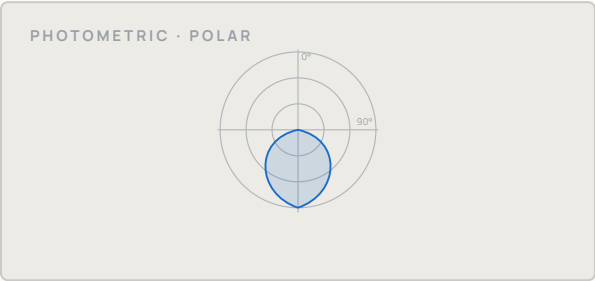
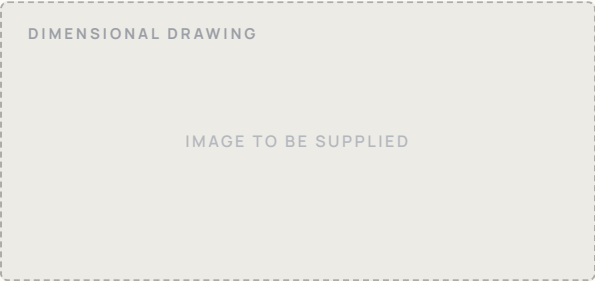
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	960 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	Internal / External
INPUT VOLTAGE	48V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFLNT-12W-3K-IP20-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

3000

INGRESS

20

FINISH

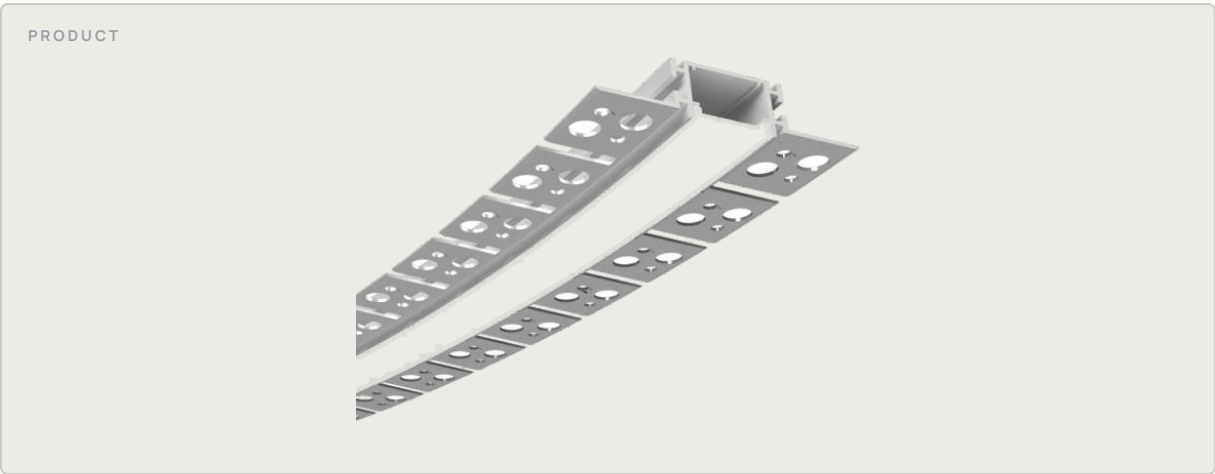
BK

MOUNTING

T

INDOOR LIGHTING · LINEAR PROFILES

Recessed Linear Light 40W *recessed*



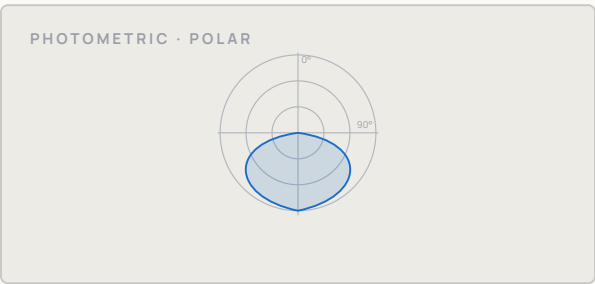
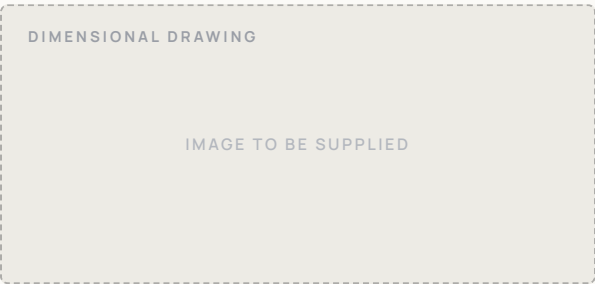
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	4400 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFLNR-40W-3K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
40

CCT
3000

INGRESS
20

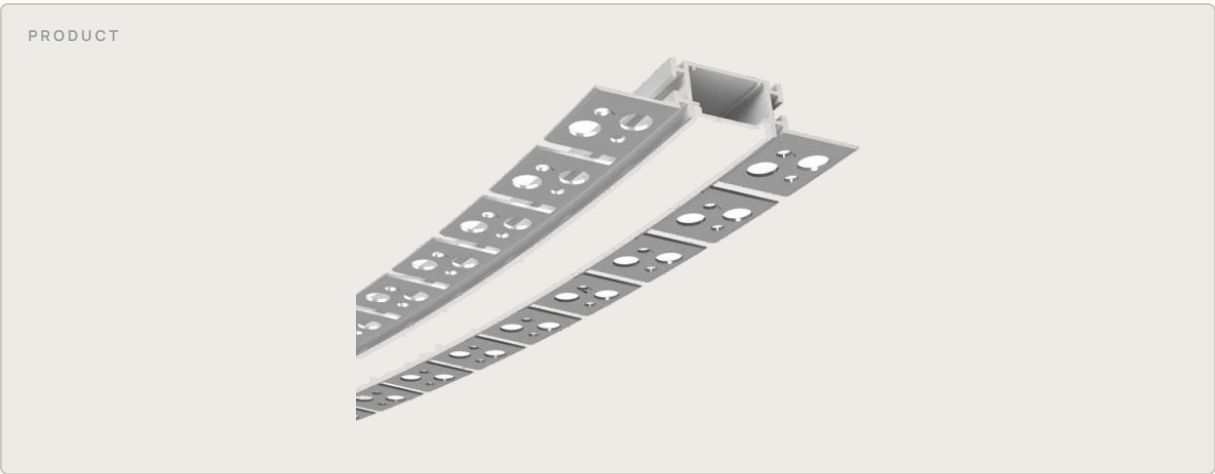
FINISH
WH



MOUNTING
R

INDOOR LIGHTING · LINEAR PROFILES

Recessed Linear Light 20W *recessed*



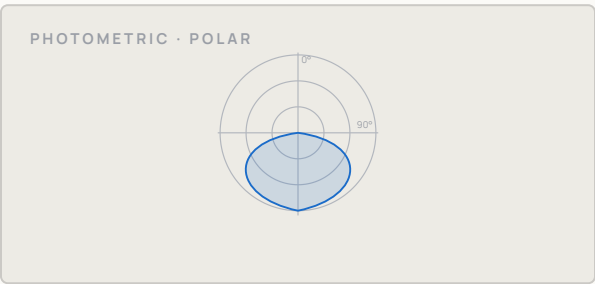
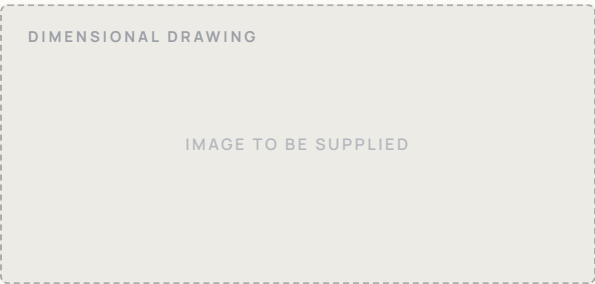
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	2200 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudLuxflareNZ

SUMMARY

LFLNR-20W-3K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

20

CCT

3000

INGRESS

20

FINISH

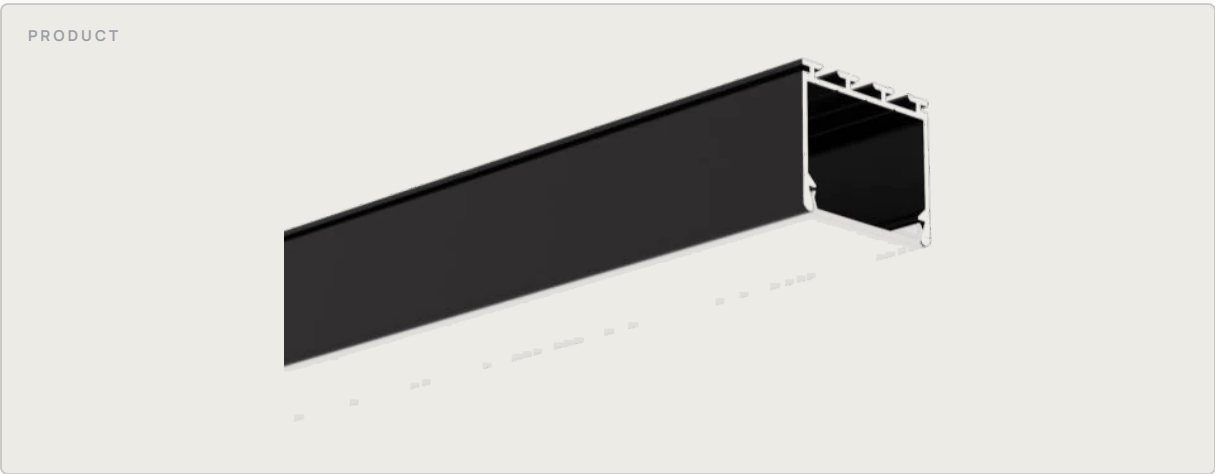
WH

MOUNTING

R

INDOOR LIGHTING · LINEAR PROFILES

Suspended Linear Light *suspended*



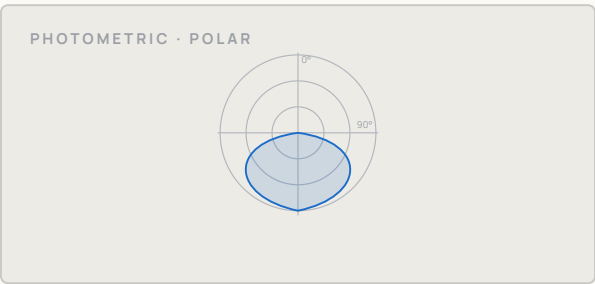
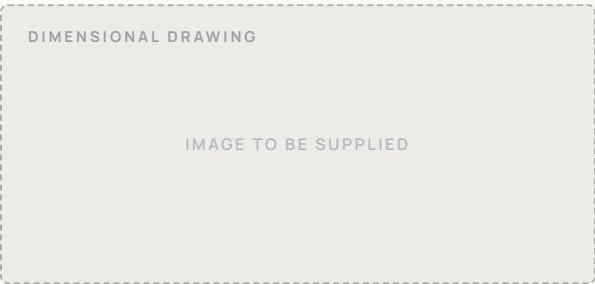
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	760 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudLuxflareNZ

SUMMARY

LFLNP-19W-__K-IP65-WH/BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

19

CCT

—

INGRESS

65

FINISH

WH/BK

MOUNTING
P

INDOOR LIGHTING · LINEAR PROFILES

Magnetic Track Linear*track mounted*



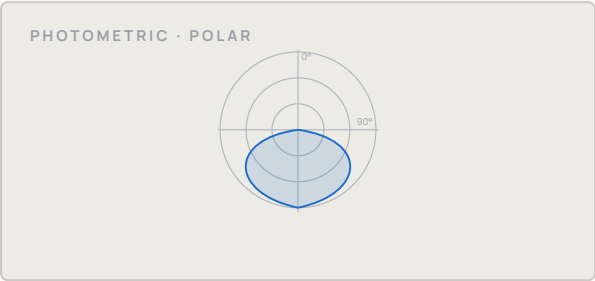
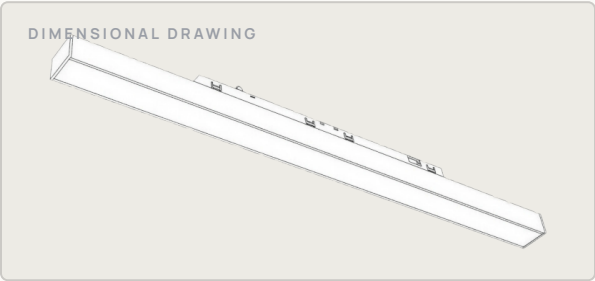
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	560 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	48V DC	CHIP TYPE	COB · SMD
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	Opal	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudLuxflareNZ

SUMMARY

LFNZ-M10-FL-1M



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

3000

INGRESS

44

FINISH

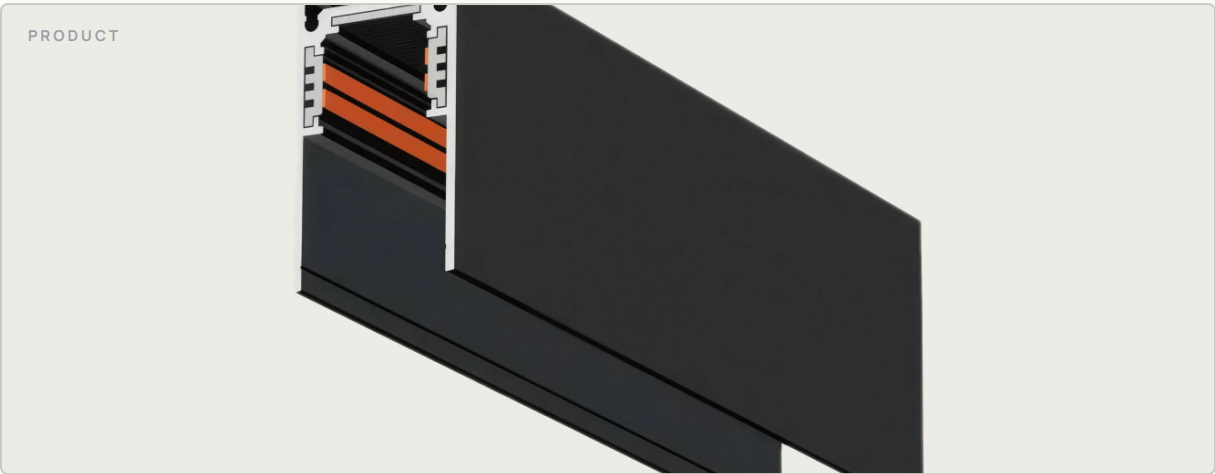
BK

MOUNTING

T

INDOOR LIGHTING · LINEAR PROFILES

Surface Magnetic Track *48V rail*



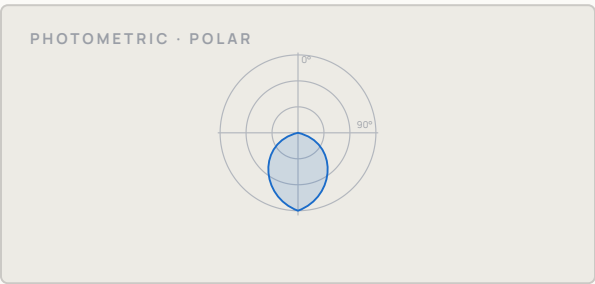
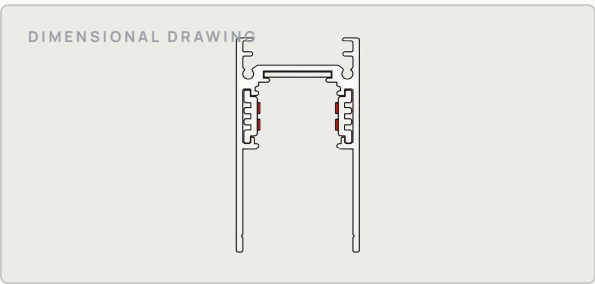
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	—	CRI	—
BEAM ANGLE	—	LIFE TIME	50,000 Hours
DIMMING	—	DRIVER	—
INPUT VOLTAGE	48V DC	CHIP TYPE	—
HOUSING	Alu Die Cast	DIFFUSER	—
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeLumiledsBridgeluxVSTridonic

Epistar

DRIVER

VSTridonicPhilipsOsramLifud

EagleriseLuxflare

SUMMARY

LFLNCS-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

—

CCT

—

INGRESS

—

FINISH

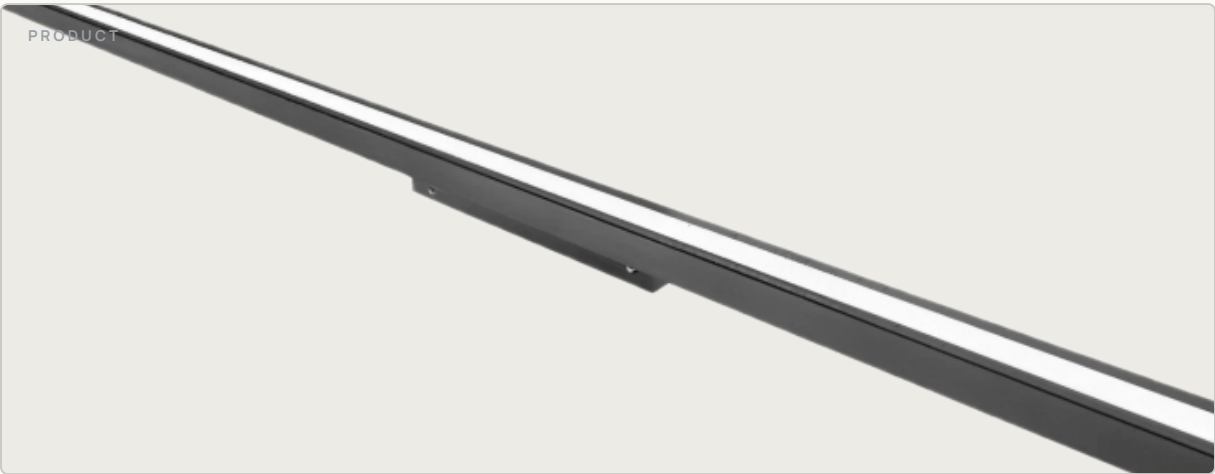
BK

MOUNTING

CS

INDOOR LIGHTING · LINEAR PROFILES

Adjustable Magnetic Linear *rail mounted*



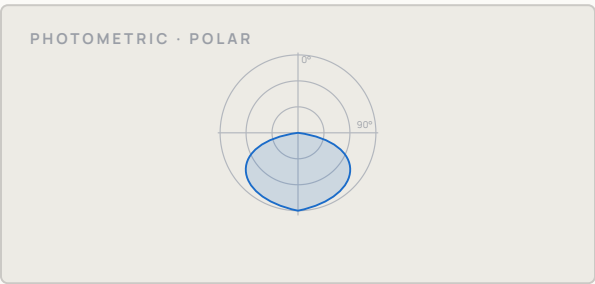
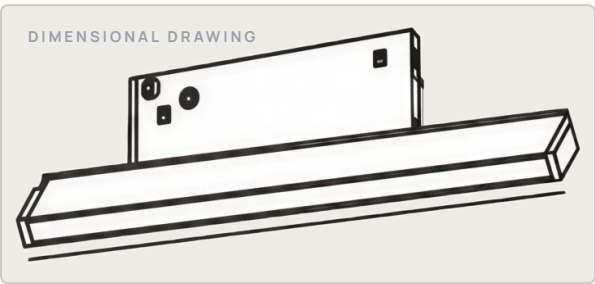
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	3200 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	48V DC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	Opal	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

NZ

SUMMARY

LFNZ-S10-ZD-30F



SCAN FOR
LIVE DETAILS

OPTIONS


WATTAGE
30


CCT
3000

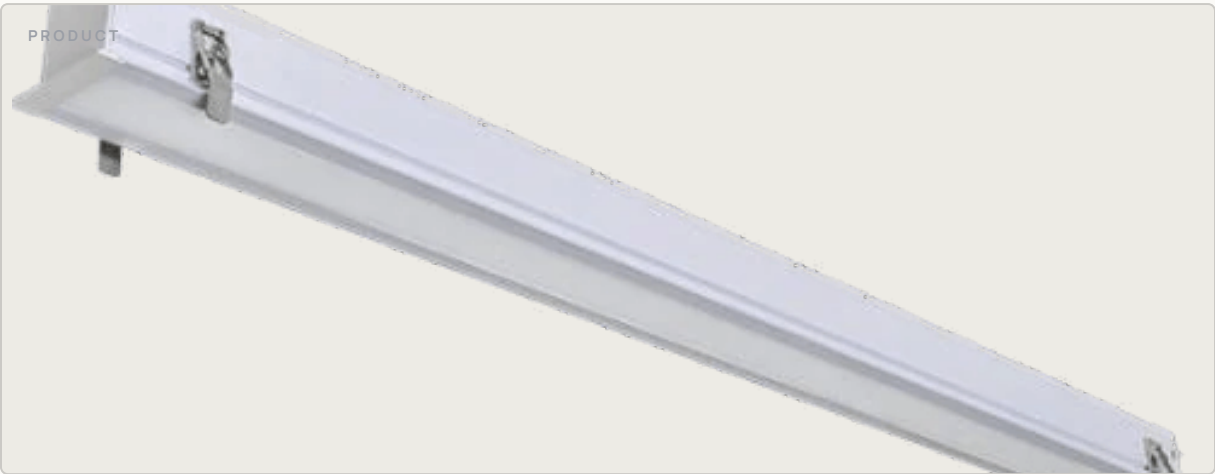

INGRESS
20


FINISH
BK


MOUNTING
T

INDOOR LIGHTING · LINEAR PROFILES

Recessed Linear Light 20W 1M *plaster-in*



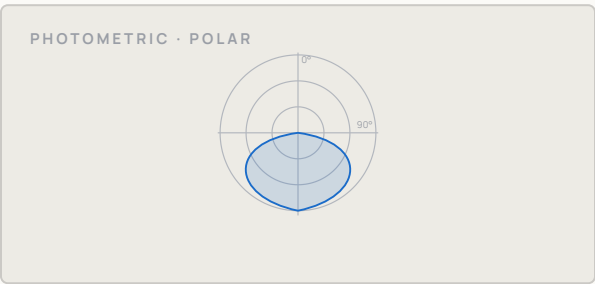
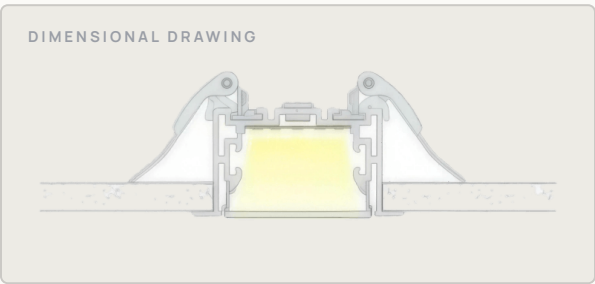
OVERVIEW

Continuous linear profiles for suspended, surface or recessed runs. Seamless, uniform light lines for offices, galleries and open-plan interiors.

SPECIFICATION

LUMINOUS FLUX	1400 lm	CRI	> 80
BEAM ANGLE	180°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Integrated
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Aluminium (Extruded)	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	Opal	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDS EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

VS Lifud Eaglerise Luxflare

SUMMARY

LFLLCR-20W-3K-IP20-1M



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

20

CCT

3000

INGRESS

20

FINISH

WH/BK

MOUNTING

CR

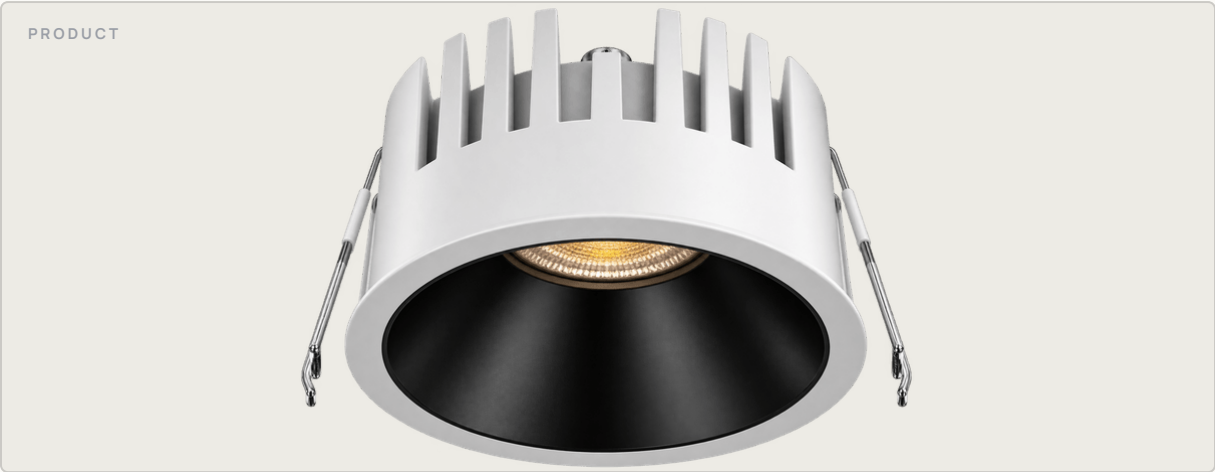
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Spot Light

22 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

INDOOR LIGHTING · SPOT LIGHTS

Spot Light IP65 adjustable



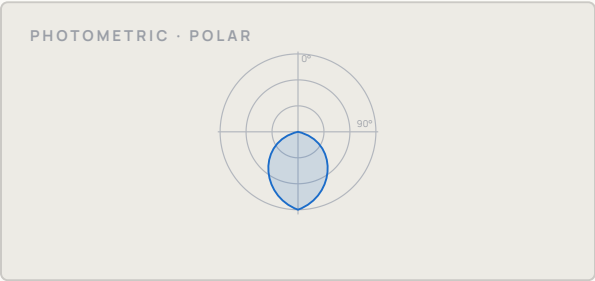
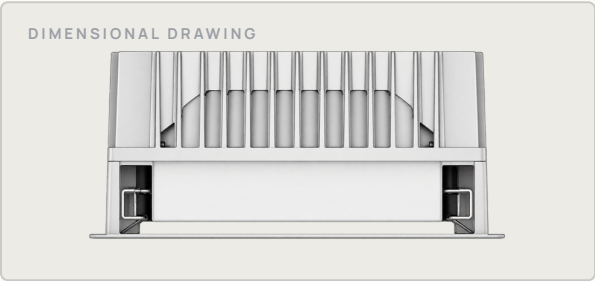
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	1980 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	—
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Acrylic (PMMA)
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeLumiledsBridgeluxVSTridonic

Epistar

DRIVER

VSTridonicPhilipsOsramLifud

EagleriseLuxflare

SUMMARY

LFSLCR-18W-4K-IP65-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

18

CCT

4000

INGRESS

65

FINISH

WH

MOUNTING

CR

INDOOR LIGHTING · SPOT LIGHTS

Spot Lightadjustable



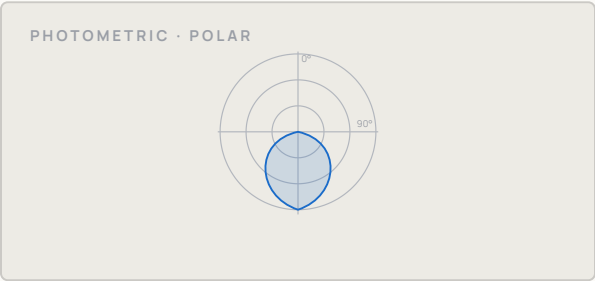
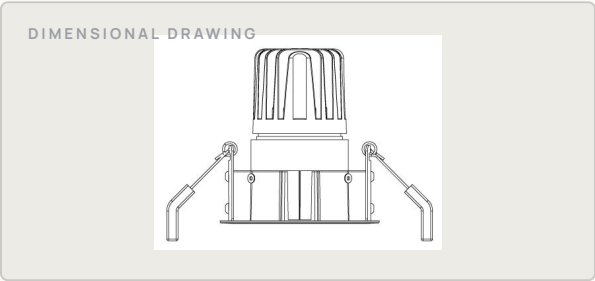
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	1980 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeLumiledsBridgeluxVSTridonicEpistar

DRIVER

VSTridonicPhilipsOsramLifudEagleriseLuxflare

SUMMARY

LFSLCR-18W-4K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

18

CCT

4000

INGRESS

20

FINISH

WH

MOUNTING

CR

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 1W Ø130 *recessed*

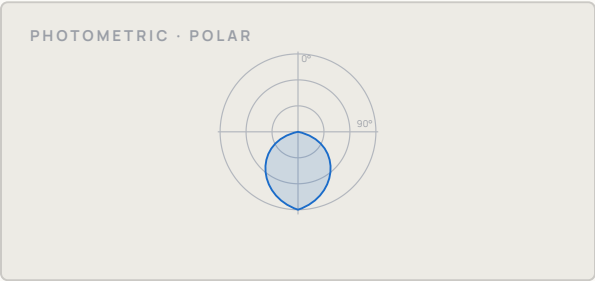
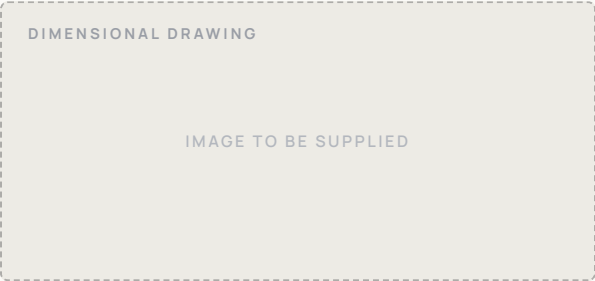


OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	100 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	Cob
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

NZ

SUMMARY

LFSLR-1W-3K-IP20-WH/BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

1

CCT

3000

INGRESS

20

FINISH

WH/BK

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 9W *recessed*

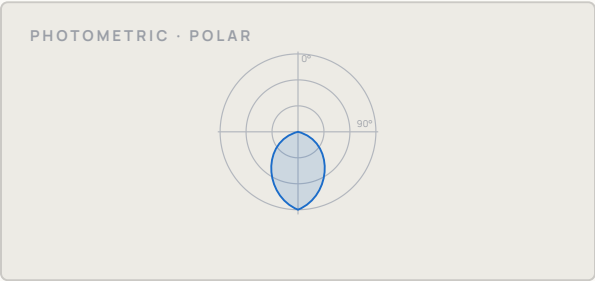
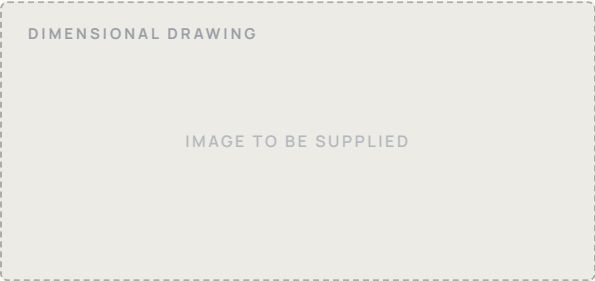


OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	810 lm	CRI	> 80
BEAM ANGLE	24° / 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

CreeBridgeluxEpistar

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFSLR-9W-3K-IP44-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

9

CCT

3000

INGRESS

44

FINISH

WH

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 12W *recessed*

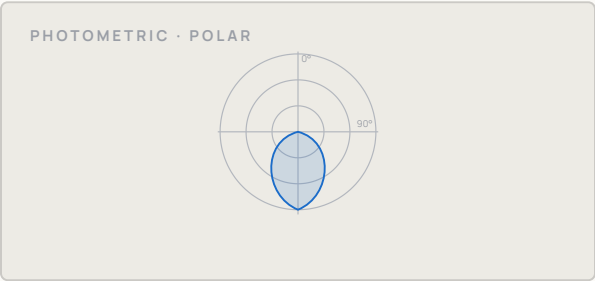
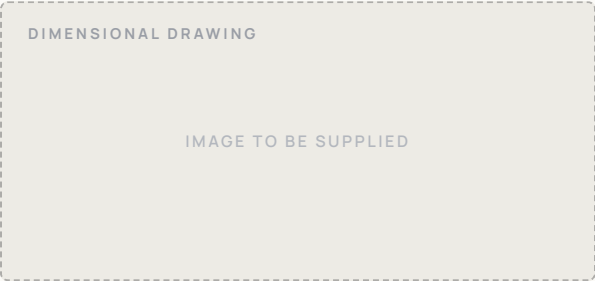


OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	1080 lm	CRI	> 80
BEAM ANGLE	24° / 36° / 40°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

CreeBridgeluxEpistar

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFSLR-12W-3K-IP44-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
12

CCT
3000

INGRESS
44

FINISH
WH

MOUNTING
R

INDOOR LIGHTING · SPOT LIGHTS

Outdoor Spot Light *sealed*



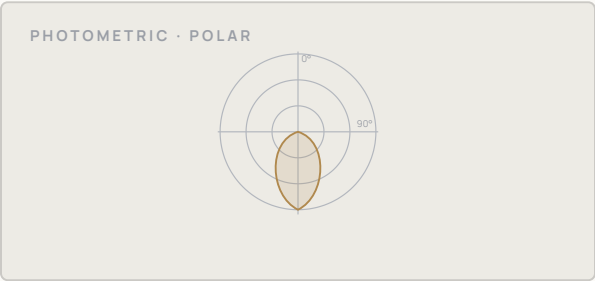
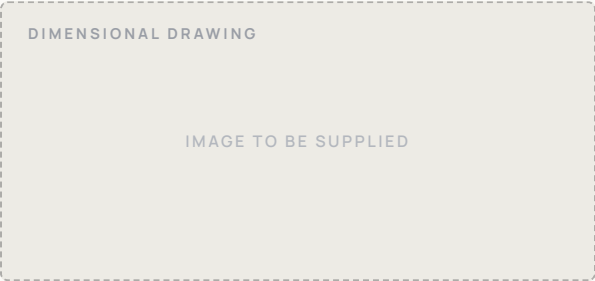
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	986 lm	CRI	> 80
BEAM ANGLE	15°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	Cob
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
12

CCT
3000

INGRESS
65

FINISH
WH/BK /SG

MOUNTING
S

LED

CreeBridgelux

DRIVER

LifudLuxflareNZ

SUMMARY

LFSLS-12W-3K-IP65-WH/BK/SG

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 5W Ø30 *recessed*

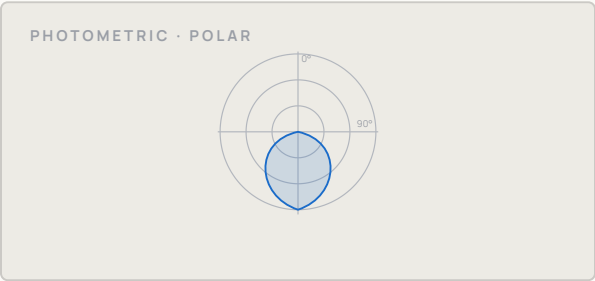
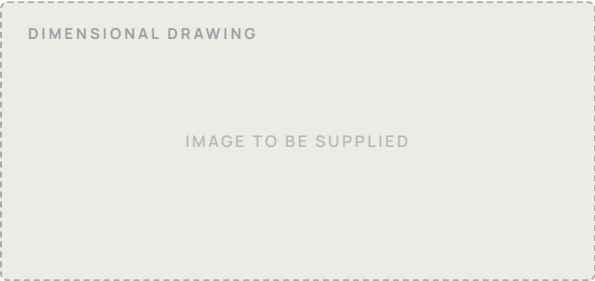


OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	550 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFSLR-5W-3K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

5

CCT

3000

INGRESS

20

FINISH

WH

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 5W Ø55 *recessed*



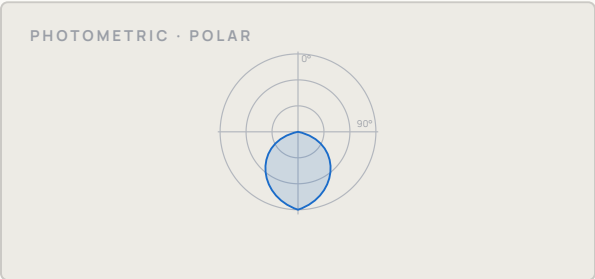
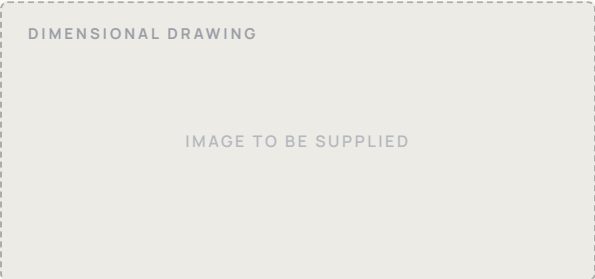
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	550 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

5

CCT

3000

INGRESS

20

FINISH

WH

MOUNTING

R

LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFSLR-5W-3K-IP20-WH

INDOOR LIGHTING · SPOT LIGHTS

Handrail Spot Light *handrail-mounted*

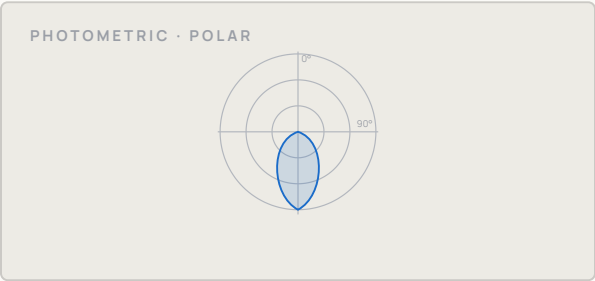
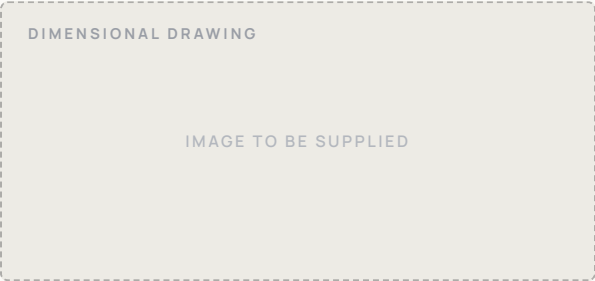


OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	180 lm	CRI	> 80
BEAM ANGLE	12° / 15° / 24° / 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	24V DC / 12V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFSLR-2W-3K-IP65-WH/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

2

CCT

3000

INGRESS

65

FINISH

WH/SG

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 1W Ø15 *miniature*

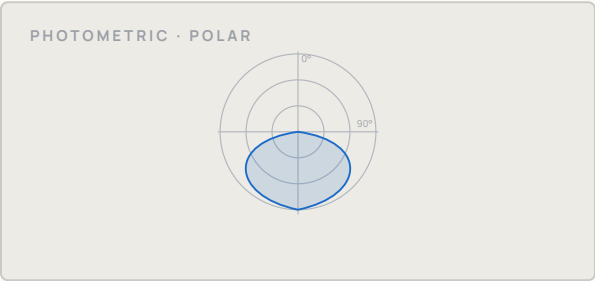
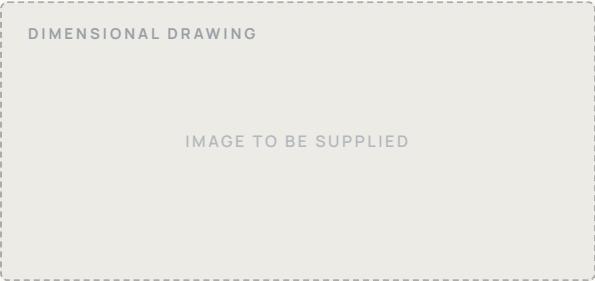


OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	30 lm	CRI	> 80
BEAM ANGLE	110°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC/12V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFSLR-1W-3/4/5K-IP40-SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

1

CCT

3000/
4000/
5000

INGRESS

40

FINISH

SG

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 3W *recessed*



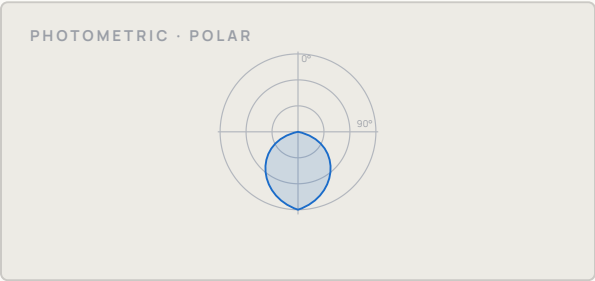
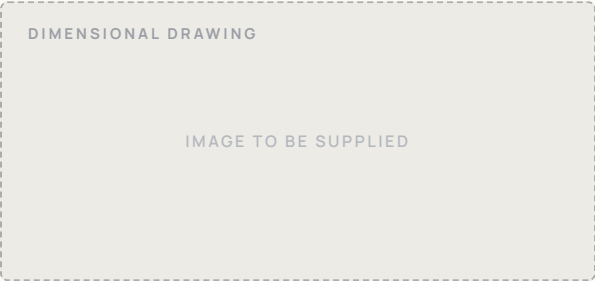
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	330 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFSLR-3W-3K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

3

CCT

3000

INGRESS

20

FINISH

WH

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Light 5W Ø50 *recessed*



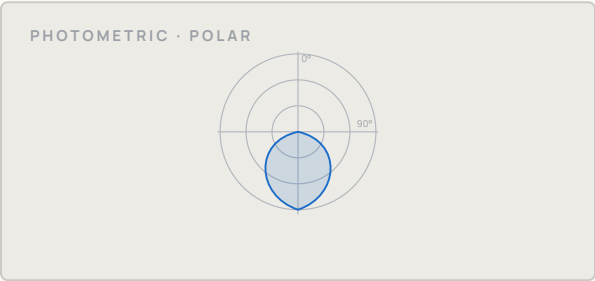
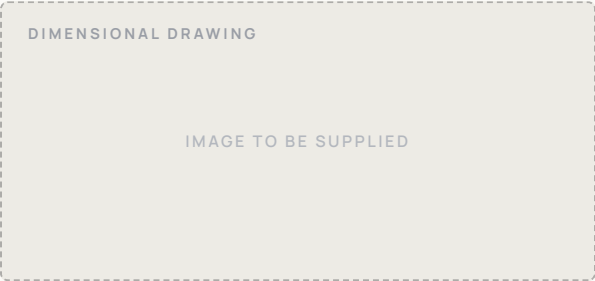
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	550 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFSLR-5W-3K-IP20-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

5

CCT

3000

INGRESS

20

FINISH

WH

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Magnetic Spot Light*magnetic*



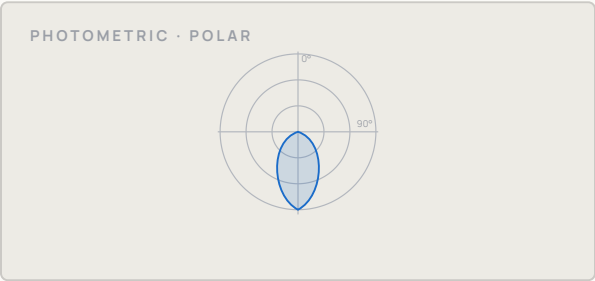
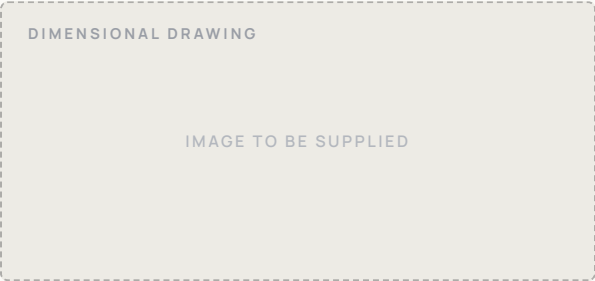
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	1980 lm	CRI	> 80
BEAM ANGLE	12° / 24° / 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	48V DC	CHIP TYPE	Cob
HOUSING	Alu Die Cast	DIFFUSER	Opal Diffuser
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

NZ

SUMMARY

LFSLT-18W-3K-IP20-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

18

CCT

3000

INGRESS

20

FINISH

BK

MOUNTING

T

INDOOR LIGHTING · SPOT LIGHTS

Linear Spot Light Grille IP65 *grille*

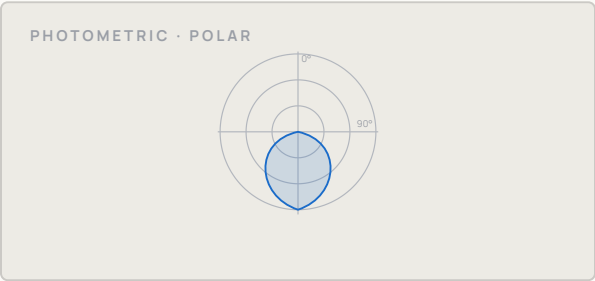
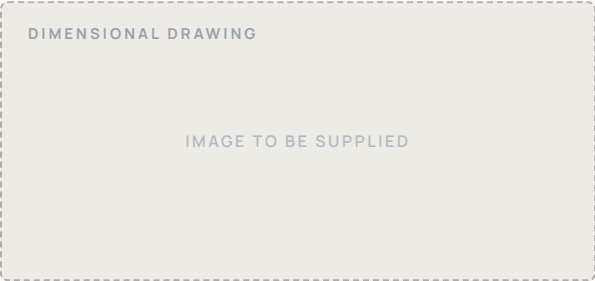


OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	1100 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	LED COB
HOUSING	Alu Die Cast	DIFFUSER	Lens Optics
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		
STANDARDS	EN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)		



LED

BridgeluxEpistarOsram

DRIVER

LifudEaglerise

SUMMARY

LFSLR-10W-3K-IP65-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000

INGRESS

65

FINISH

BK

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Linear Spot Light Grille IP44 grille



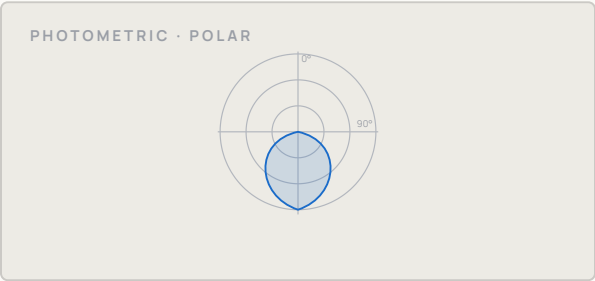
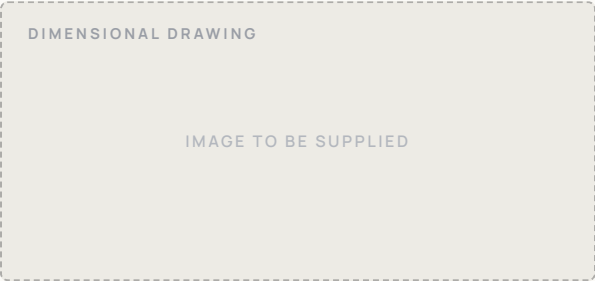
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	1100 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	LED COB
HOUSING	Alu Die Cast	DIFFUSER	Lens Optics
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

BridgeluxEpistarOsram

DRIVER

LifudEaglerise

SUMMARY

LFSLR-10W-3K-IP44-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000

INGRESS

44

FINISH

BK

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Track Light*track-mounted*



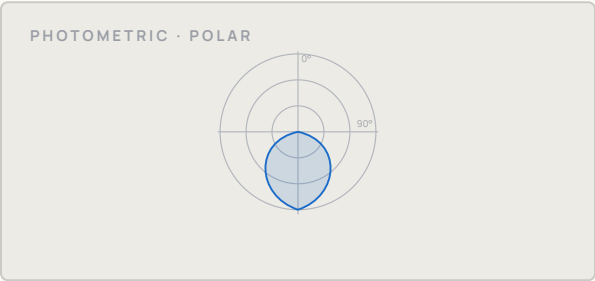
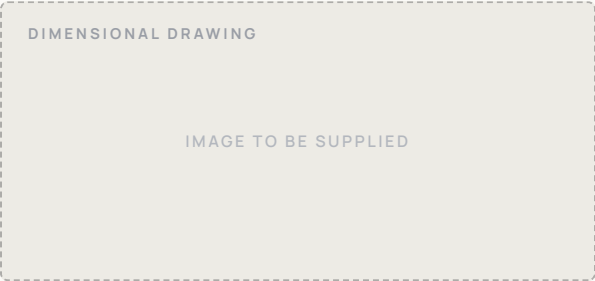
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	800 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	48V DC	CHIP TYPE	COB/SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFSLT-10W-3/4/6K-IP20-WH/BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000/
4000/
6000

INGRESS

20

FINISH

WH/BK

MOUNTING
T

INDOOR LIGHTING · SPOT LIGHTS

Adjustable Recessed Spot 18W *adjustable*



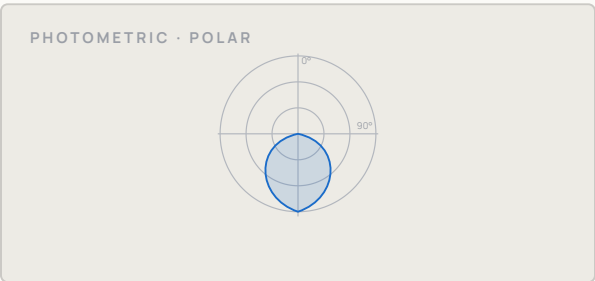
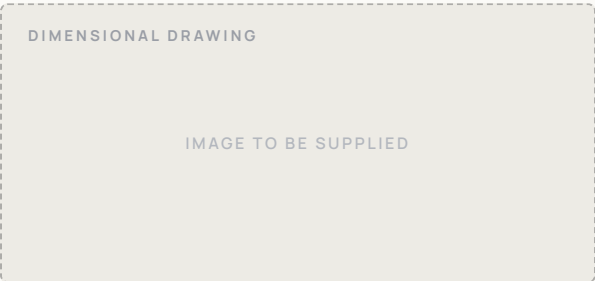
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	2160 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFSLCRA-18W-3K-IP44-WH



SCAN FOR
LIVE DETAILS

OPTIONS


WATTAGE
18


CCT
3000


INGRESS
44


FINISH
WH



MOUNTING
CR

INDOOR LIGHTING · SPOT LIGHTS

Recessed Spot 12W *fixed*



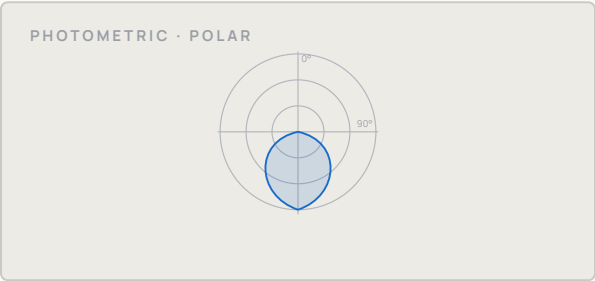
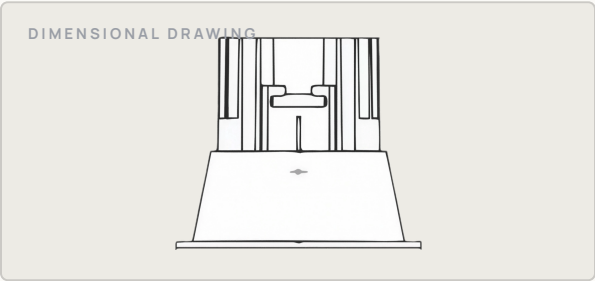
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	1080 lm	CRI	> 80
BEAM ANGLE	24° · 36° · 40°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxEpistarCitizen

DRIVER

LifudEagleriseLuxflare

SUMMARY

LFSLCR-12W-3K-IP44-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

3000

INGRESS

44

FINISH

WH

MOUNTING

CR

INDOOR LIGHTING · SPOT LIGHTS

Adjustable Recessed Spot 7W *adjustable*



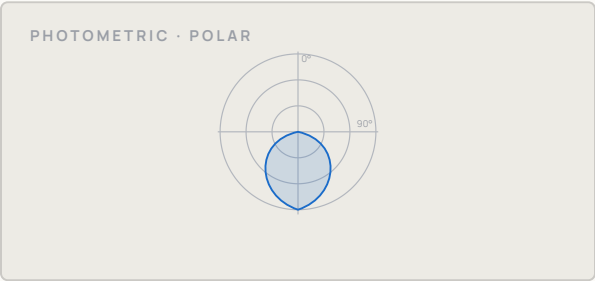
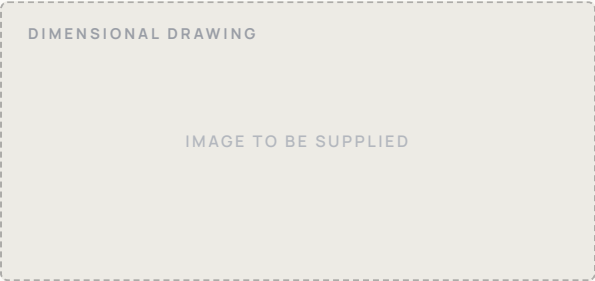
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	840 lm	CRI	> 80
BEAM ANGLE	36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



SCAN FOR
LIVE DETAILS

OPTIONS



WATTAGE
7



CCT
3000



INGRESS
44



FINISH
WH



MOUNTING
CR

LED

Bridgelux

Epistar

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFSLCRA-7W-3K-IP44-WH

INDOOR LIGHTING · SPOT LIGHTS

Mini Recessed Spot Light *miniature*



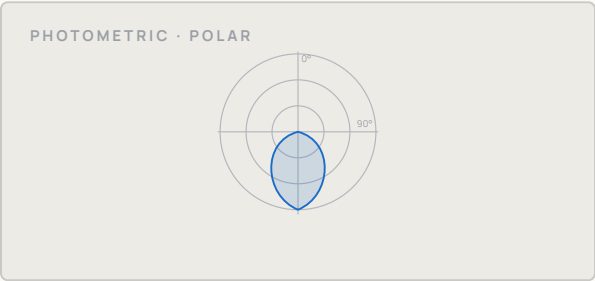
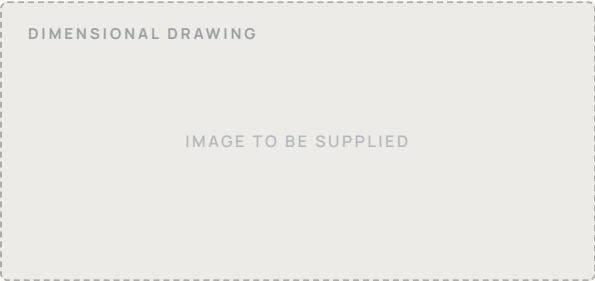
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	300 lm	CRI	> 80
BEAM ANGLE	24° · 36°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

NZ

SUMMARY

LFSLCR-3W-3K-IP65



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

3

CCT

3000

INGRESS

65

FINISH

WH

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Frame & Module 75 *modular*



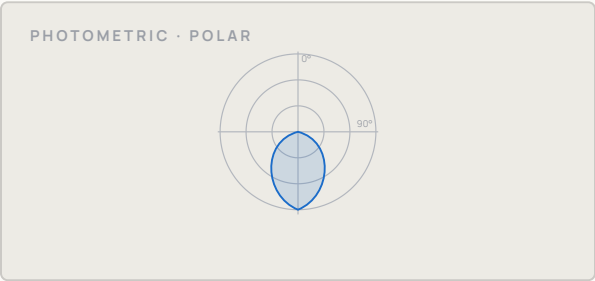
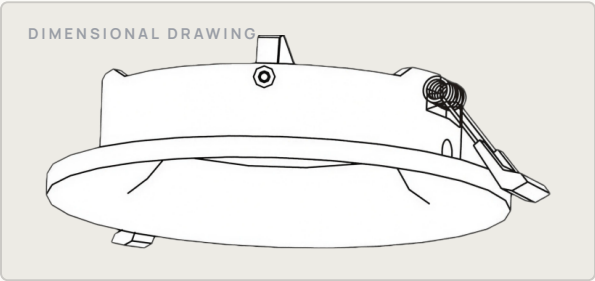
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	880 / 1100 lm	CRI	> 80
BEAM ANGLE	15° · 24° · 36° · 60°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxOsram

DRIVER

VS

Lifud

Luxflare

SUMMARY

LFSLCRF-8/10W-3/4/6K-75mm



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

8/10

CCT

3000/
4000/
6000

INGRESS

20

FINISH

WH/BK
/SG

MOUNTING

R

INDOOR LIGHTING · SPOT LIGHTS

Spot Frame & Module 78 *modular*



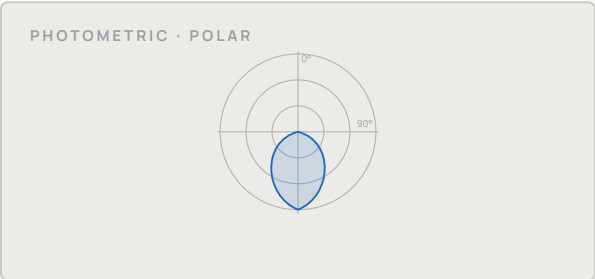
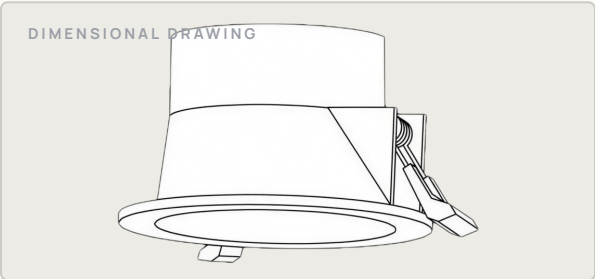
OVERVIEW

Directional recessed spots for accent and task light — fixed or adjustable, with tightly controlled beams that put light exactly where it is wanted. Specified in retail, galleries and hospitality wherever the object matters more than the room.

SPECIFICATION

LUMINOUS FLUX	880 / 1100 lm	CRI	> 80
BEAM ANGLE	15° · 24° · 36° · 60°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Clear	OPERATING TEMP.	-20°C to +40°C
STORAGE TEMP.	-20°C to +50°C		

STANDARDSEN 60598-1 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP)



LED

CreeBridgeluxOsram

DRIVER

VS

Lifud

Luxflare

SUMMARY

LFSLCRF-8/10W-3/4/6K-78mm



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

8/10

CCT

3000/
4000/
6000

INGRESS

20

FINISH

WH/BK
/SG

MOUNTING

R



06

Wall Washer

1 LUMINAIRE · FULL SPECIFICATIONS FOLLOW

OUTDOOR LIGHTING · WALL WASHERS

Flexible Wall Washer *flexible*



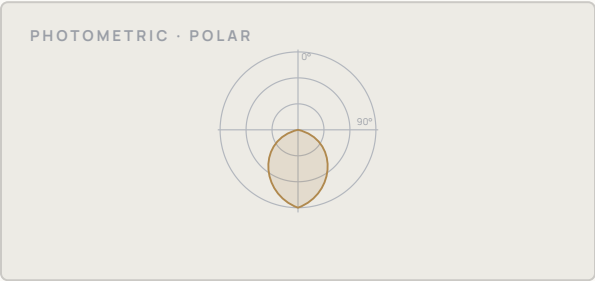
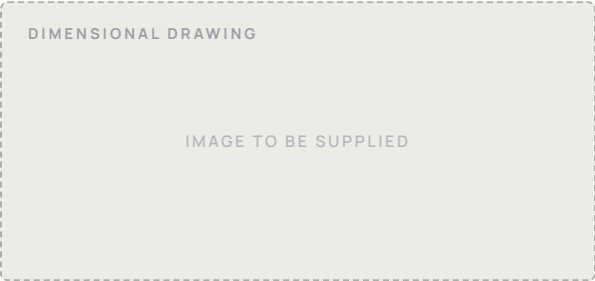
OVERVIEW

Outdoor wall washers for façade grazing and uniform vertical illumination. A sealed, high-IP bar that renders texture and material across building elevations after dark.

SPECIFICATION

LUMINOUS FLUX	1650 lm	CRI	> 80
BEAM ANGLE	30°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

15

CCT

3000

INGRESS

67

FINISH

WH

MOUNTING

S

LED

Lumileds

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

NZ

SUMMARY

LFFWS-15W-3K-IP67-WH

07

Post-Top Light

4 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

OUTDOOR LIGHTING · POST-TOP

Street Light 90W *pole-mounted*



SCAN FOR
LIVE DETAILS

OPTIONS



WATTAGE
90



CCT
3000



INGRESS
66



FINISH
DG/SG



MOUNTING
SA

OVERVIEW

Amenity post-top luminaires for streets, plazas and parks. Wide, even distribution at column height for safe, welcoming public spaces.

SPECIFICATION

LUMINOUS FLUX	11700 lm	CRI	> 70
BEAM ANGLE	—	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	Internal
INPUT VOLTAGE	100-277V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact

DIMENSIONAL DRAWING

IMAGE TO BE SUPPLIED

PHOTOMETRIC · POLAR

LED

Lumileds

DRIVER

Inventronics

SUMMARY

LFPTSA-90W-3K-IP66-DG/SG

OUTDOOR LIGHTING · POST-TOP

Street Light 150W *pole-mounted*



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

150

CCT

3000

INGRESS

66

FINISH

DG/SG

MOUNTING

SA

OVERVIEW

Amenity post-top luminaires for streets, plazas and parks. Wide, even distribution at column height for safe, welcoming public spaces.

SPECIFICATION

LUMINOUS FLUX	19500 lm	CRI	> 70
BEAM ANGLE	—	LIFE TIME	50,000 Hours
DIMMING	DALI	DRIVER	Internal
INPUT VOLTAGE	100-277V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact

DIMENSIONAL DRAWING

IMAGE TO BE SUPPLIED

PHOTOMETRIC · POLAR

LED

Lumileds

DRIVER

Inventronics

SUMMARY

LFPTSA-150W-3K-IP66-DG/SG

OUTDOOR LIGHTING · POST-TOP

Pole Light 3600lm *surface-mounted*



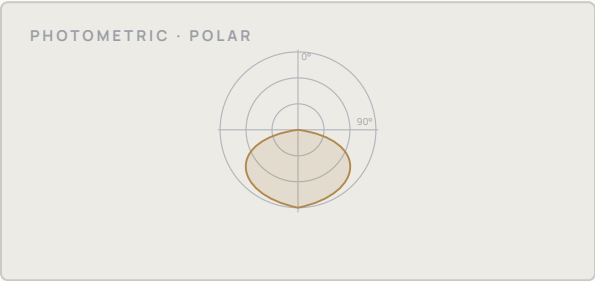
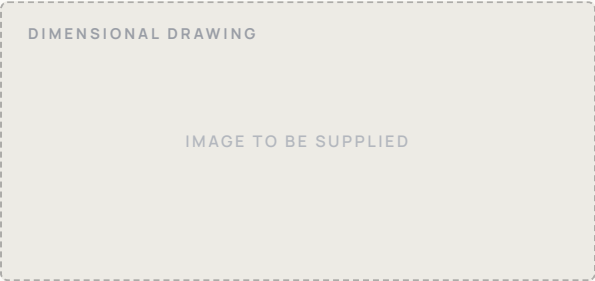
OVERVIEW

Amenity post-top luminaires for streets, plazas and parks. Wide, even distribution at column height for safe, welcoming public spaces.

SPECIFICATION

LUMINOUS FLUX	3600 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Aluminium (Extruded)	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

30

CCT

3000

INGRESS

65

FINISH

BK/SG

MOUNTING

S

LED

Cree

Lumileds

Epistar

DRIVER

Lifud

Eaglerise

SUMMARY

LFPTS-30W-3K-IP65-BK/SG

OUTDOOR LIGHTING · POST-TOP

Pole Light 2400lm *surface-mounted*



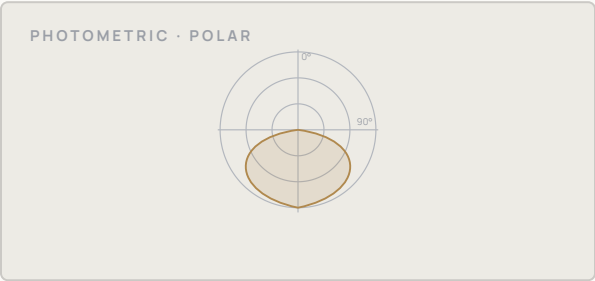
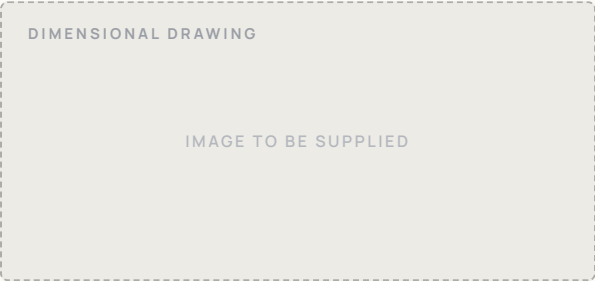
OVERVIEW

Amenity post-top luminaires for streets, plazas and parks. Wide, even distribution at column height for safe, welcoming public spaces.

SPECIFICATION

LUMINOUS FLUX	2400 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Aluminium (Extruded)	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

CreeLumiledsEpistar

DRIVER

LifudEaglerise

SUMMARY

LFPTS-30W-3K-IP65-BK/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

30

CCT

3000

INGRESS

65

FINISH

BK/SG

MOUNTING

S

08

Spike Light

7 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

LUXFLARE



OUTDOOR LIGHTING · SPIKE & GARDEN

Outdoor LED Spike 10W H115*outdoor spike*



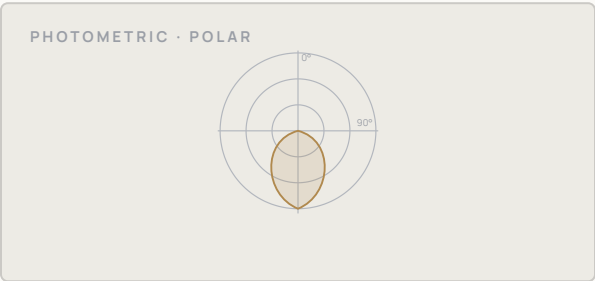
OVERVIEW

Adjustable spike-mounted spotlights for gardens and landscape features. Aim-anywhere accenting of trees, planting and architecture, sealed against the elements.

SPECIFICATION

LUMINOUS FLUX	775 lm	CRI	> 80
BEAM ANGLE	24°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC	CHIP TYPE	SMD
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

CreeBridgeluxEpistar

DRIVER

LifudLuxflareNZ

SUMMARYLFSGS-10W-3/4/6K-IP67-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000/
4000/
6000

INGRESS

67

FINISH

BK

MOUNTING

S

OUTDOOR LIGHTING · SPIKE & GARDEN

Spike Light 5W*standalone spike*



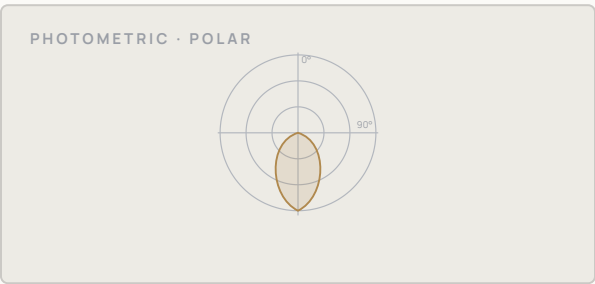
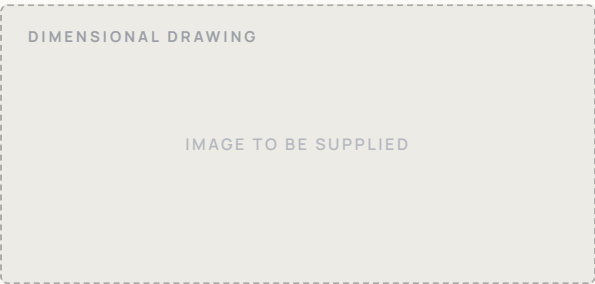
OVERVIEW

Adjustable spike-mounted spotlights for gardens and landscape features. Aim-anywhere accenting of trees, planting and architecture, sealed against the elements.

SPECIFICATION

LUMINOUS FLUX	500 lm	CRI	> 80
BEAM ANGLE	15° / 24° / 36° / 60°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

CreeBridgeluxEpistar

DRIVER

LifudEagleriseNZ

SUMMARY

LFSGSA-5W-3K-IP65-WH/BK/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

5

CCT

3000

INGRESS

65

FINISH

WH/BK /SG

MOUNTING

SA

OUTDOOR LIGHTING · SPIKE & GARDEN

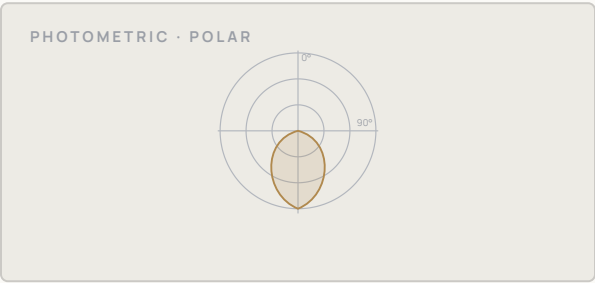
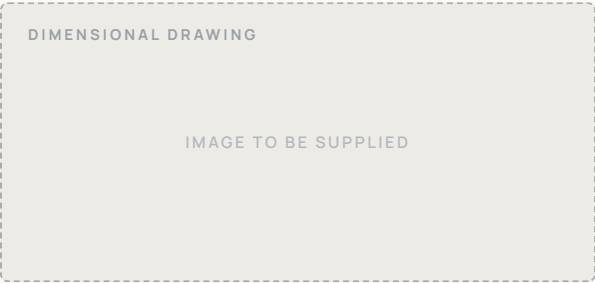
Outdoor LED Spike 10W Ø45 *outdoor spike*



OVERVIEW

Adjustable spike-mounted spotlights for gardens and landscape features. Aim-anywhere accenting of trees, planting and architecture, sealed against the elements.

SPECIFICATION				
LUMINOUS FLUX		775 lm	CRI	> 80
BEAM ANGLE		24°	LIFE TIME	50,000 Hours
DIMMING		Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE		24V DC	CHIP TYPE	SMD
HOUSING		Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS		—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.		-20°C to +80°C		
STANDARDS				
EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact				



LED

CreeBridgeluxEpistar

DRIVER

LifudLuxflareNZ

SUMMARY

LFSGS-10W-3/4/6K-IP67-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000/
4000/
6000

INGRESS

67

FINISH

BK

MOUNTING

S

OUTDOOR LIGHTING · SPIKE & GARDEN

Outdoor LED Spike 6W Ø45 H90

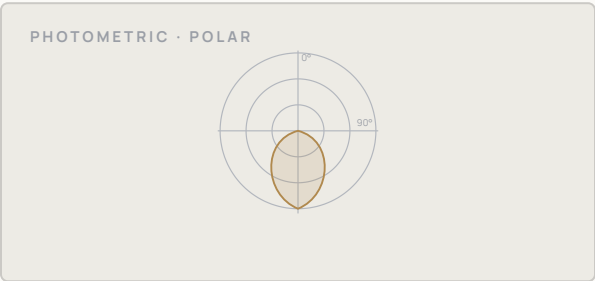
outdoor spike



OVERVIEW

Adjustable spike-mounted spotlights for gardens and landscape features. Aim-anywhere accenting of trees, planting and architecture, sealed against the elements.

SPECIFICATION				
LUMINOUS FLUX		465 lm	CRI	> 80
BEAM ANGLE		24°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)		DRIVER	Internal / External
INPUT VOLTAGE		230V AC	CHIP TYPE	Cob
HOUSING		Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS		—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.		-20°C to +80°C		
STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact				



LED

CreeBridgeluxEpistar

DRIVER

LifudLuxflareNZ

SUMMARY

LFSGS-6W-3/4/6K-IP67-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

6

CCT

3000/
4000/
6000

INGRESS

67

FINISH

BK

MOUNTING

S

OUTDOOR LIGHTING · SPIKE & GARDEN

Outdoor LED Spike 6W Ø45 *outdoor spike*



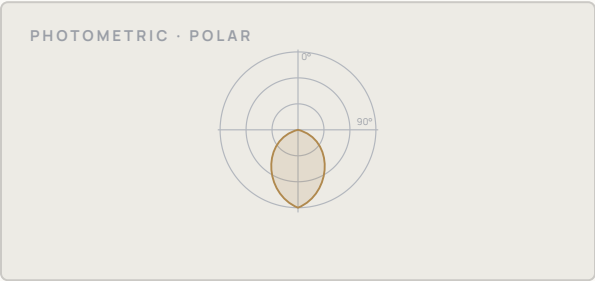
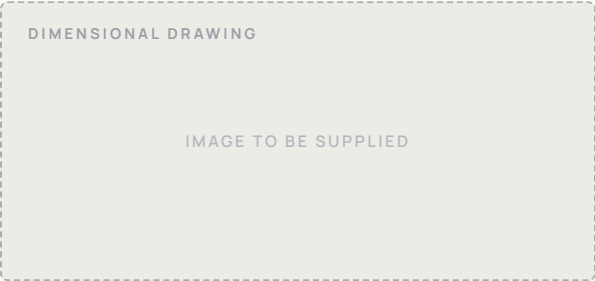
OVERVIEW

Adjustable spike-mounted spotlights for gardens and landscape features. Aim-anywhere accenting of trees, planting and architecture, sealed against the elements.

SPECIFICATION

LUMINOUS FLUX	465 lm	CRI	> 80
BEAM ANGLE	24°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	24V DC	CHIP TYPE	Cob
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

CreeBridgeluxEpistar

DRIVER

LifudLuxflareNZ

SUMMARYLFSGS-6W-3/4/6K-IP67-BK



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

6

CCT

3000/
4000/
6000

INGRESS

67

FINISH

BK

MOUNTING

S

OUTDOOR LIGHTING · SPIKE & GARDEN

Outdoor LED Spike 8W *outdoor spike*



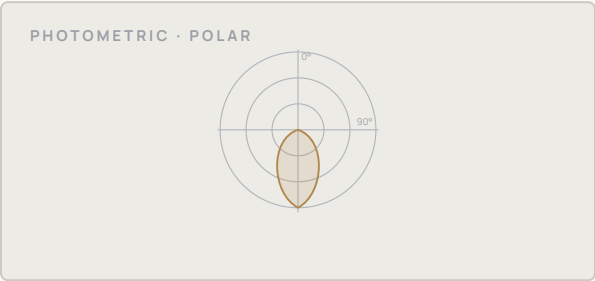
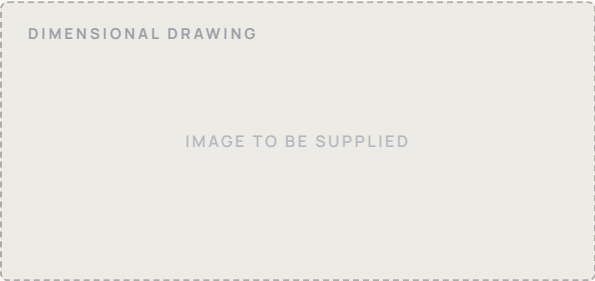
OVERVIEW

Adjustable spike-mounted spotlights for gardens and landscape features. Aim-anywhere accenting of trees, planting and architecture, sealed against the elements.

SPECIFICATION

LUMINOUS FLUX	608 lm	CRI	> 80
BEAM ANGLE	12°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC	CHIP TYPE	Cob
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

8

CCT

3000/
4000/
6000

INGRESS

65

FINISH

BK

MOUNTING

S

LED

Cree

Bridgelux

Epistar

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFSGS-8W-3/4/6K-IP65-BK

OUTDOOR LIGHTING · SPIKE & GARDEN

Tree Ring Light*tree ring uplight*



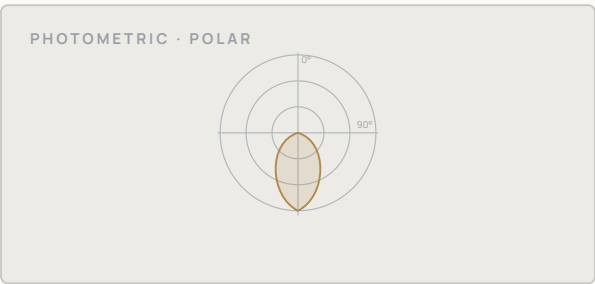
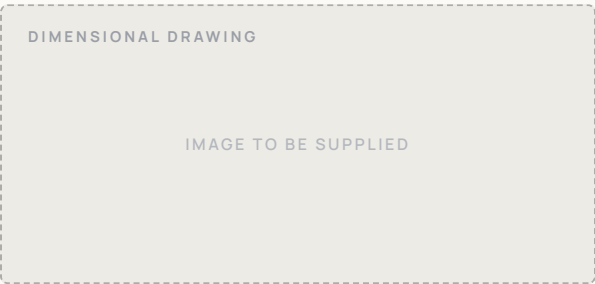
OVERVIEW

Adjustable spike-mounted spotlights for gardens and landscape features. Aim-anywhere accenting of trees, planting and architecture, sealed against the elements.

SPECIFICATION

LUMINOUS FLUX	2940 lm	CRI	> 80
BEAM ANGLE	15° / 30° / 45°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB/SMD
HOUSING	Aluminium (Extruded)	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFSGS-42W-3K-IP66-BK/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

42

CCT

3000

INGRESS

66

FINISH

BK/SG

MOUNTING

S

09

In-ground Light

4 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

OUTDOOR LIGHTING · IN-GROUND

Inground Light 1W *floor recessed*



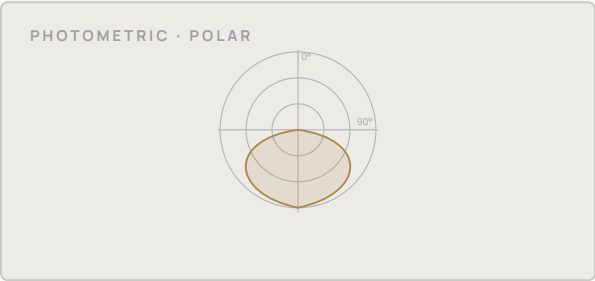
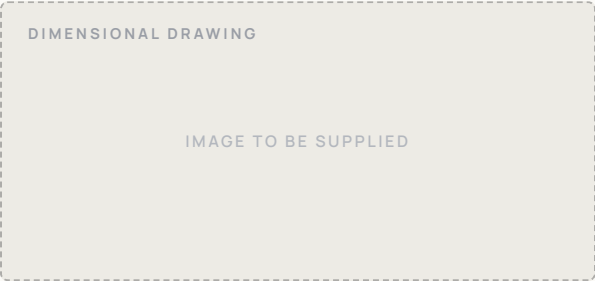
OVERVIEW

Recessed in-ground uplights for façades, trees and hardscape. A drive-over, high-IP fitting that grazes surfaces from below with a fully concealed source.

SPECIFICATION

LUMINOUS FLUX	30 lm	CRI	> 80
BEAM ANGLE	110°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	Internal / External
INPUT VOLTAGE	230V AC/12V DC	CHIP TYPE	SMD/COB
HOUSING	Alu Die Cast	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFIGFR-1W-3/4/5K-IP65-SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

1

CCT

3000/
4000/
5000

INGRESS

65

FINISH

SG

MOUNTING

FR

OUTDOOR LIGHTING · IN-GROUND

Inground Light 2W *floor recessed*



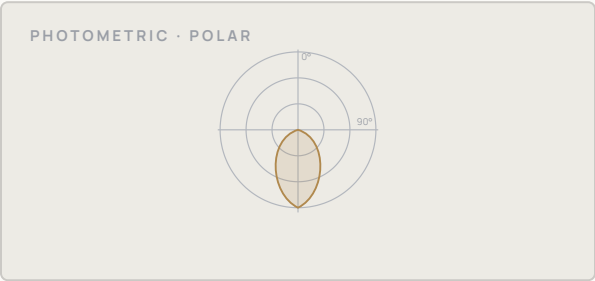
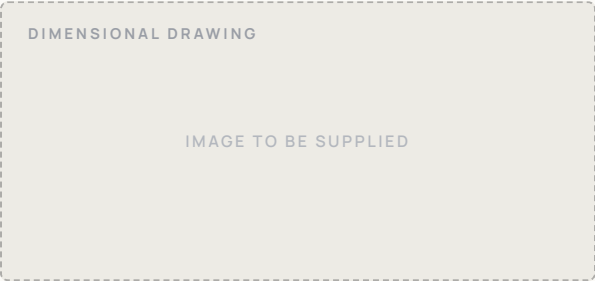
OVERVIEW

Recessed in-ground uplights for façades, trees and hardscape. A drive-over, high-IP fitting that grazes surfaces from below with a fully concealed source.

SPECIFICATION

LUMINOUS FLUX	120 lm	CRI	> 80
BEAM ANGLE	15°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	STEEL	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

2

CCT

3000

INGRESS

67

FINISH

BK

MOUNTING

FR

LED

Cree

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

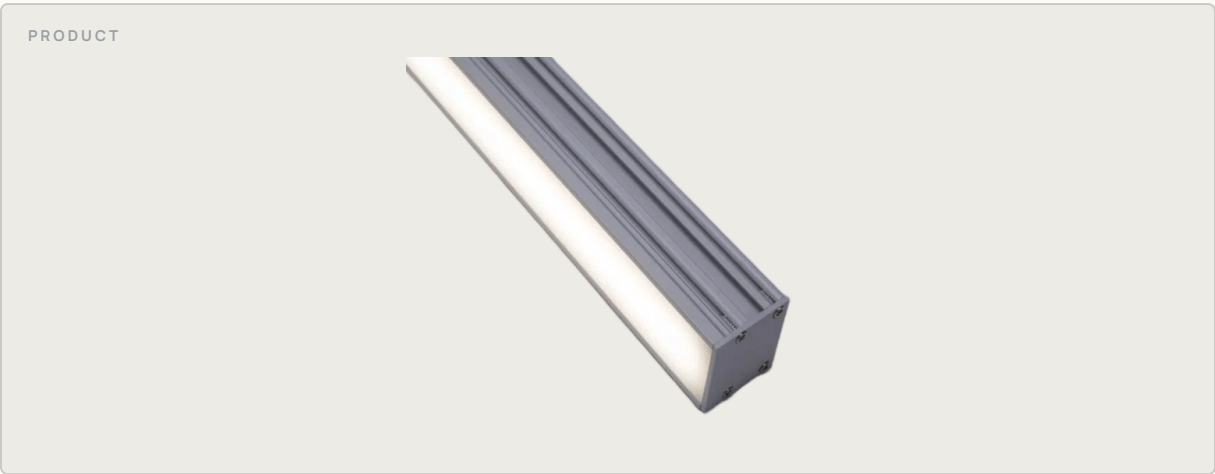
SUMMARY

LFIGFR-2W-3K-IP67-BK

OUTDOOR LIGHTING · IN-GROUND

RGBW Inground Linear Light

rgbw linear



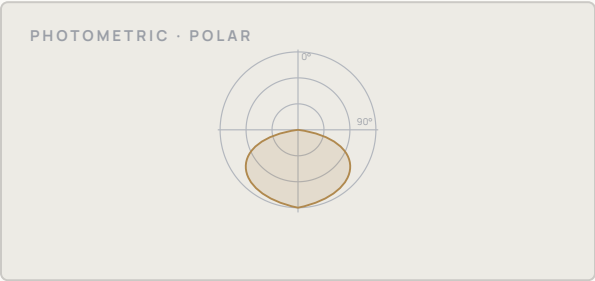
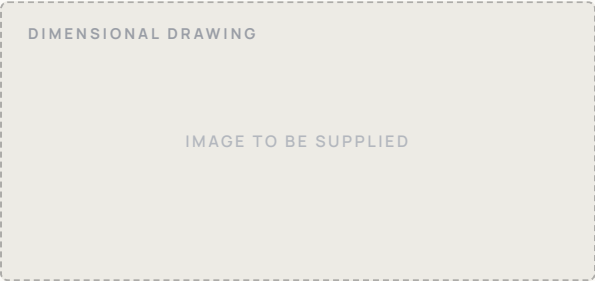
OVERVIEW

Recessed in-ground uplights for façades, trees and hardscape. A drive-over, high-IP fitting that grazes surfaces from below with a fully concealed source.

SPECIFICATION

LUMINOUS FLUX	600 lm	CRI	> 80
BEAM ANGLE	180°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	Aluminium (Extruded)	DIFFUSER	Polycarbonate (PC)
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Eaglerise

Luxflare

SUMMARY

LFIGFR-15W-__K-IP67-WH/SG



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

15

CCT

—

INGRESS

67

FINISH

WH/SG

MOUNTING

FR

OUTDOOR LIGHTING · IN-GROUND

Inground Light 7W *floor recessed*



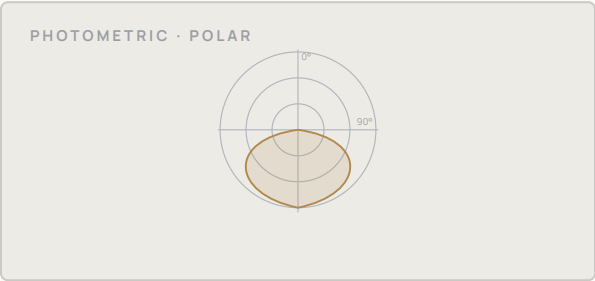
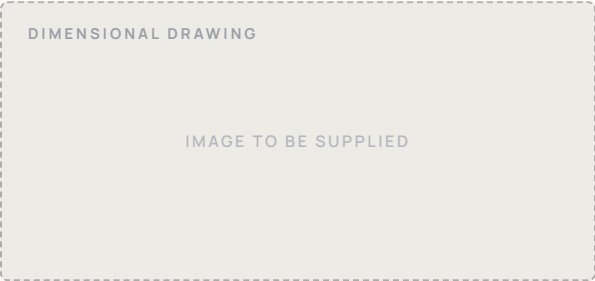
OVERVIEW

Recessed in-ground uplights for façades, trees and hardscape. A drive-over, high-IP fitting that grazes surfaces from below with a fully concealed source.

SPECIFICATION

LUMINOUS FLUX	560 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	230V AC	CHIP TYPE	COB
HOUSING	STEEL	DIFFUSER	Glass
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

7

CCT

3000

INGRESS

67

FINISH

BK/SG

MOUNTING

FR

LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFIGFR-7W-3K-IP67-BK/SG

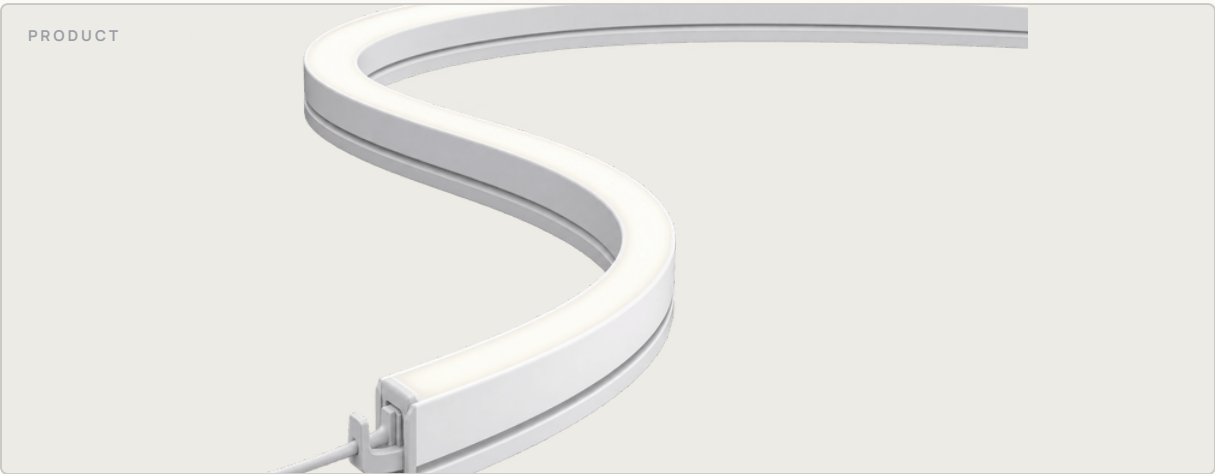
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Neon Flex

4 LUMINAIRES · FULL SPECIFICATIONS FOLLOW

OUTDOOR LIGHTING · NEON FLEX

Neon Flex 10W 16×16mm *neon flex*



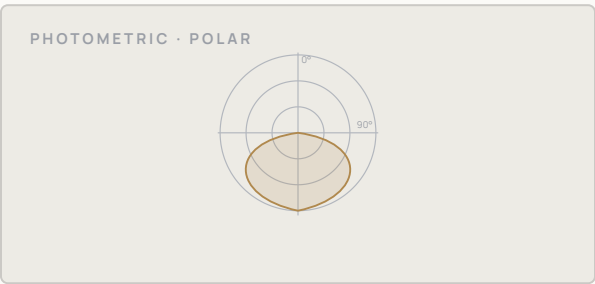
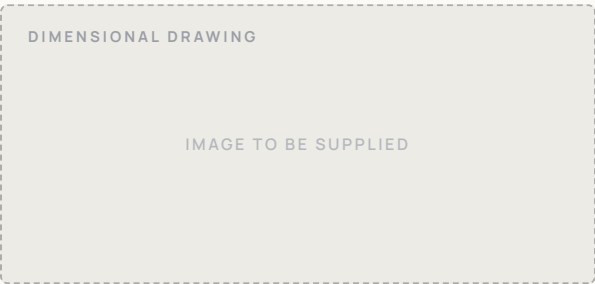
OVERVIEW

Diffused silicone neon flex for continuous drawn lines — signage, handrails, cove returns and façade outlines. The tube hides the individual emitters, so the lit line reads as one unbroken stroke with no visible dotting.

SPECIFICATION

LUMINOUS FLUX	1000 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	SMD
HOUSING	Silicone	DIFFUSER	Silicone
DIFFUSER OPTICS	—	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

Bridgelux

Epistar

Osram

DRIVER

Lifud

Luxflare

NZ

SUMMARY

LFSRS-10W-3/4/6K-IP67-WH



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

10

CCT

3000/
4000/
6000

INGRESS

67

FINISH

WH

MOUNTING

S

OUTDOOR LIGHTING · NEON FLEX

Neon Flex 10W 10×10mm *neon flex*



OVERVIEW

Diffused silicone neon flex for continuous drawn lines — signage, handrails, cove returns and façade outlines. The tube hides the individual emitters, so the lit line reads as one unbroken stroke with no visible dotting.

SPECIFICATION

LUMINOUS FLUX	550 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	Silicon	DIFFUSER	Silicone
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact

DIMENSIONAL DRAWING

IMAGE TO BE SUPPLIED

PHOTOMETRIC · POLAR

LED

Bridgelux

Epistar

DRIVER

Luxflare

NZ

SUMMARY

LFSRS-10W-3K-IP67-__



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
10

CCT
3000

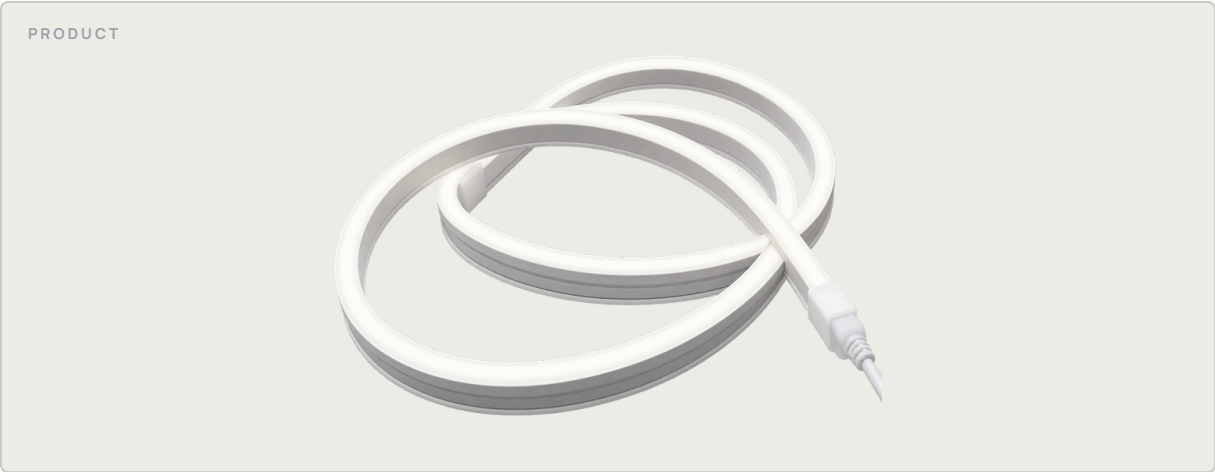
INGRESS
67

FINISH
—

MOUNTING
S

OUTDOOR LIGHTING · NEON FLEX

Neon Flex 6W 16×16mm *neon flex*



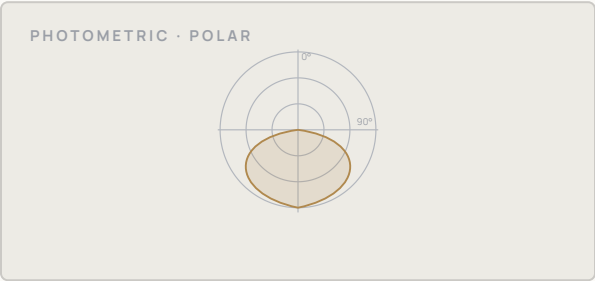
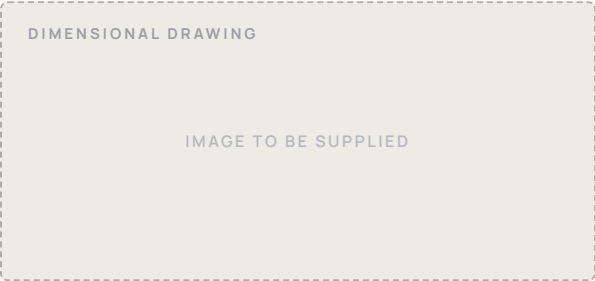
OVERVIEW

Diffused silicone neon flex for continuous drawn lines — signage, handrails, cove returns and façade outlines. The tube hides the individual emitters, so the lit line reads as one unbroken stroke with no visible dotting.

SPECIFICATION

LUMINOUS FLUX	330 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	Silicon	DIFFUSER	Silicone
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDS EN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

Bridgelux

Epistar

DRIVER

Luxflare

NZ

SUMMARY

LFSRS-6W-3K-IP68-__



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE
6

CCT
3000

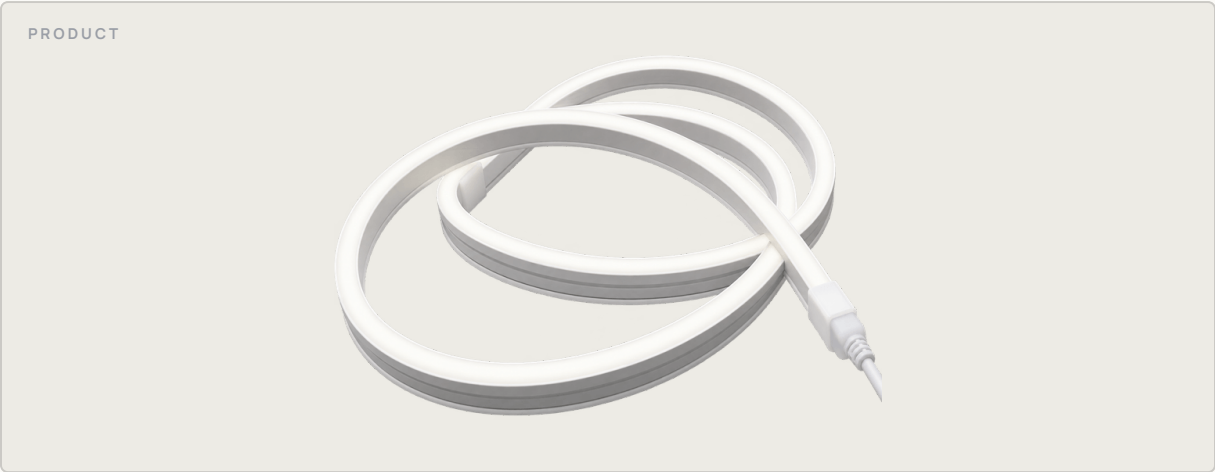
INGRESS
68

FINISH
—

MOUNTING
S

OUTDOOR LIGHTING · NEON FLEX

Neon Flex 12W 16×16mm *neon flex*



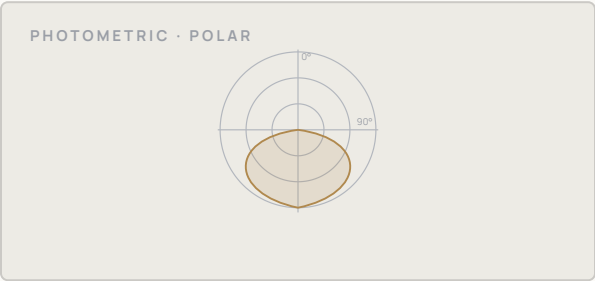
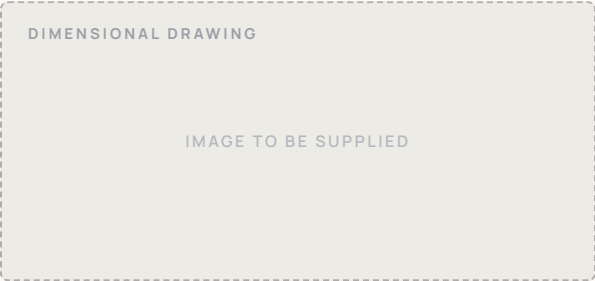
OVERVIEW

Diffused silicone neon flex for continuous drawn lines — signage, handrails, cove returns and façade outlines. The tube hides the individual emitters, so the lit line reads as one unbroken stroke with no visible dotting.

SPECIFICATION

LUMINOUS FLUX	656 lm	CRI	> 80
BEAM ANGLE	120°	LIFE TIME	50,000 Hours
DIMMING	Non-Dimmable (On/Off)	DRIVER	External
INPUT VOLTAGE	24V DC	CHIP TYPE	COB
HOUSING	Silicon	DIFFUSER	Silicone
DIFFUSER OPTICS	Lens	OPERATING TEMP.	-20°C to +55°C
STORAGE TEMP.	-20°C to +80°C		

STANDARDSEN 60598-1 · EN 60598-2-3 · EN 62031 · EN IEC 63000 (RoHS) · EU LVD 2014/35/EU · EN/IEC 60529 (IP) · IK impact



LED

BridgeluxEpistar

DRIVER

LuxflareNZ

SUMMARY

LFSRS-12W-4K-IP68-__



SCAN FOR
LIVE DETAILS

OPTIONS

WATTAGE

12

CCT

4000

INGRESS

68

FINISH

—

MOUNTING

S