

OUTDOOR LIGHTING

ACUMEN LIGHT

Welcome to

ACUMEN LIGHT'S Outdoor Lighting Catalogue



ACUMEN LIGHT

Acumen Light was founded on the belief that light is more than a technical element. It shapes how a space is experienced, felt, and remembered. The right light is not always the brightest light. It is the light that understands the space.

It highlights what deserves attention, softens what should remain calm, guides movement, creates comfort, and gives every detail its presence. It can make a material feel warmer, an artwork come alive, a façade speak at night, or a room feel completely different from morning to evening.

OUTDOOR LIGHTING



The Outdoor Collection is designed to extend the identity of a space beyond the interior. From façade lighting and landscape illumination to pathways, steps, walls, gardens, and architectural features, this collection helps shape how buildings and outdoor areas are seen, experienced, and remembered after sunset.

Each product is selected to balance performance, durability, and design impact revealing textures, guiding movement, highlighting greenery, and giving every project a strong night identity.



AURIGA

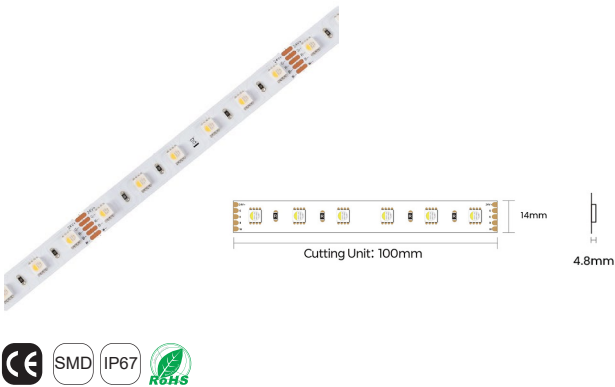
I P 6 7 L E D S t r i p L i g h t

A modern outdoor lighting solution providing soft, continuous indirect illumination, creating a comfortable and inviting atmosphere. Ideal for ceilings, coves, and shelving, with a sleek design that combines functionality and contemporary style.

Auriga

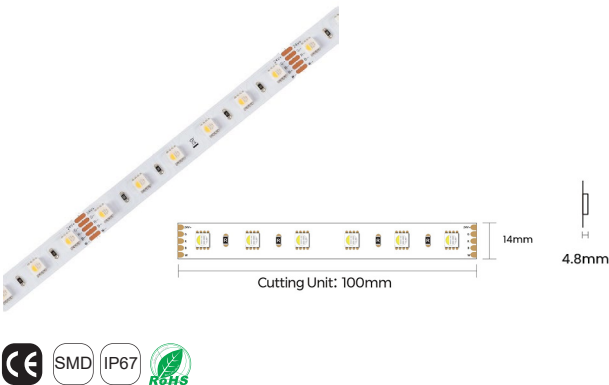
Ip67 Led Strip Light Surface Mounted

ACU ST 17051



Wattage	Beam Angle
19 W/m	120°
Colors Temperature	Lumen Output
RGBW3000	616 Lm/m
CRI	Rated Life Hours
≥90	30,000 - 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips

ACU ST 17054



Wattage	Beam Angle
5 W/m	120°
Colors Temperature	Lumen Output
RGBW3000	154 Lm/m
CRI	Rated Life Hours
≥90	30,000 - 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips



Auriga

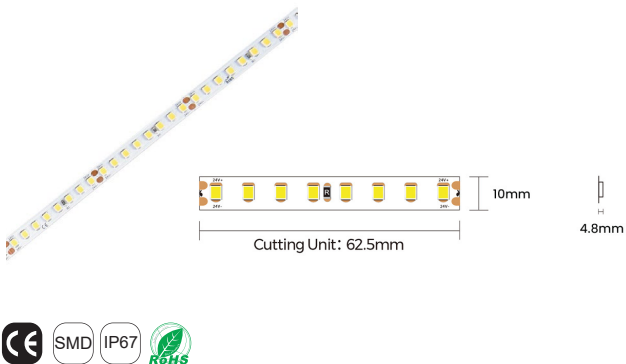
Ip67 Led Strip Light Surface Mounted –SMD

ACU ST 17057



Wattage	Beam Angle
4.8 W/m	120°
Colors Temperature	Lumen Output
3000k	475 Lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips

ACU ST 17058



Wattage	Beam Angle
9.6 W/m	120°
Colors Temperature	Lumen Output
3000k	960 Lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips

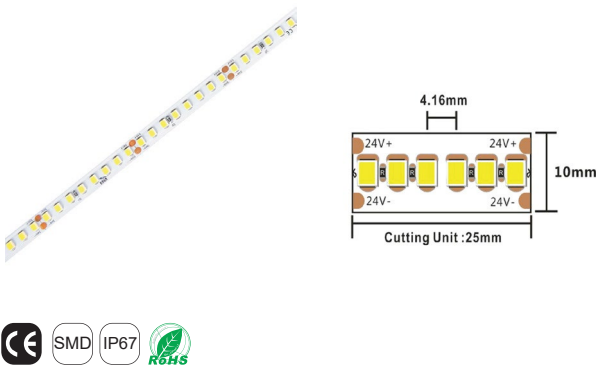




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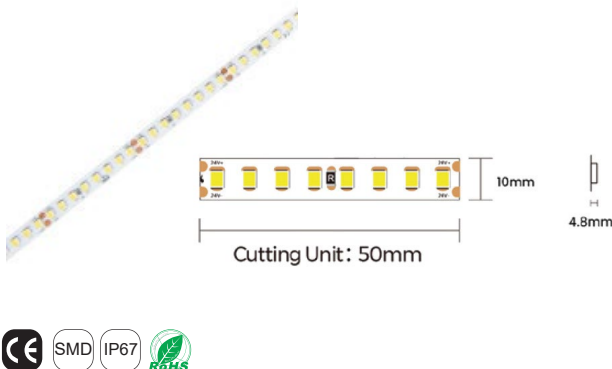
Ip67 Led Strip Light Surface Mounted –SMD

ACU ST 17059



Wattage	Beam Angle
19 W/m	120°
Colors Temperature	Lumen Output
3000k	1445 Lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips

ACU ST 17059C



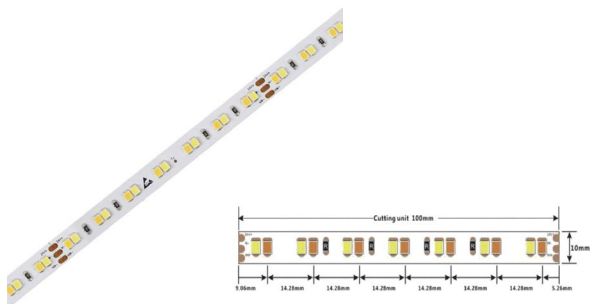
Wattage	Beam Angle
14.4 W/m	120°
Colors Temperature	Lumen Output
3000k	1395 Lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips



Auriga

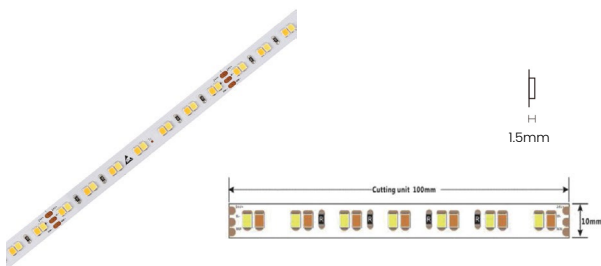
Ip67 Led Strip Light Surface Mounted –SMD

ACU ST 202111



Wattage	Beam Angle
9.6 W/m	120°
Colors Temperature	Lumen Output
Tuneable 2700–6000K	750 Lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips

ACU ST 202101



Wattage	Beam Angle
19 W/m	120°
Colors Temperature	Lumen Output
Tuneable 2700–6000K	1505 Lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips





Auriga Amber

IP67 – Amber – LED Strip Light – SMD – Surface Mounted

ACU ST 202102



Wattage	Beam Angle
10 W/m	120°
Colors Temperature	Lumen Output
3000k	730 lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips

Auriga

Ip67 Led Strip Light Surface Mounted – COB

ACU ST 202001



Wattage	Beam Angle
10 W/m	120°
Colors Temperature	Lumen Output
3000k	790 lm/m
CRI	Rated Life Hours
≥90	30,000 – 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips





Auriga

Ip67 Led Strip Light Surface Mounted –COB

ACU ST 202002



Wattage	Beam Angle
5 W/m	120°
Colors Temperature	Lumen Output
3000k	410 Lm/m
CRI	Rated Life Hours
≥90	30,000 - 50,000H
Materials	Colors
FPC (Flexible Printed Circuit)	☐ Transparent
Input Voltage	Installation
24V DC (Via the External Driver)	Strip Light Accessories Profile & Clips





UP LIGHT

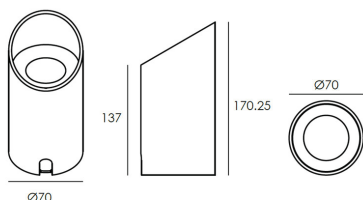
C O L L E C T I O N

The Up light Series for outdoor inground installation represents essential fixtures for lighting architectural elements or trees. Different wattage and shape types make the selection of an applicable product easier. Available with special components that provide visual comfort.

Up Light

Surface Mounted

ACU OSM 182015

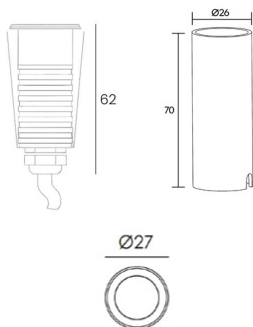


Wattage	Beam Angle
1x5W	18° 24° 32°
Colors Temperature	Lumen Output
3000k	≈460 Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

Up Light

Inground Recessed

ACU OU 182001M



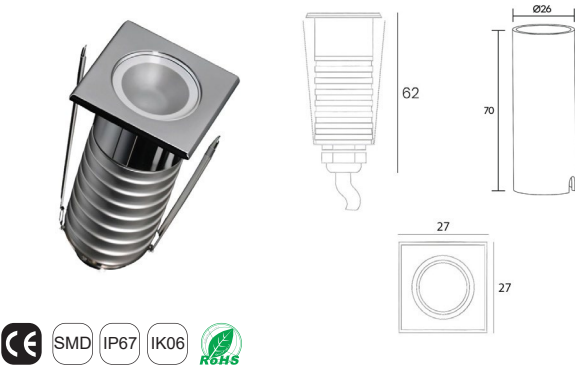
Wattage	Beam Angle
1x0.5W	70°
Colors Temperature	Lumen Output
3000k	≈23 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)



Up Light

Inground Recessed

ACU OU 182001MS



Wattage	Beam Angle
1x0.5W	70°
Colors Temperature	Lumen Output
3000k	≈23 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)

ACU OU 182001H



Wattage	Beam Angle
1x1.5W	10° 15° 20° 30°
Colors Temperature	Lumen Output
3000k	≈136 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)

Up Light

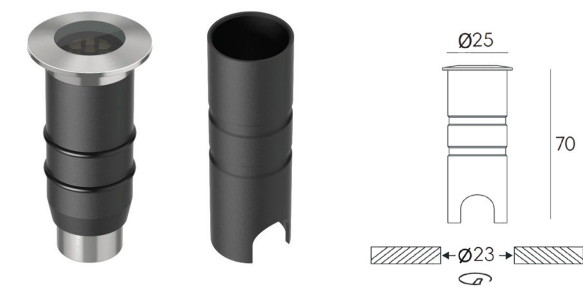
Inground Recessed

ACU OU 182001SH



Wattage	Beam Angle
1x1.5W	10° 15° 20° 30°
Colors Temperature	Lumen Output
3000k	≈136 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC (Via the External Driver)

ACU OU 252001H



Wattage	Beam Angle
1.5 W	20° 30°
Colors Temperature	Lumen Output
3000k	≈60 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Materials	Input Voltage
316 Stainless Steel Frame Body: Powder Coated Aluminum	24V DC (Via the External Driver)



Up Light

Inground Recessed

ACU OU 182002A



Wattage	Beam Angle
1x2 W	35° / 45° Asymmetrical
Colors Temperature	Lumen Output
3000k	≈130 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182002H



Wattage	Beam Angle
1x2W	9° 15° 20° 30° 45° 60°
Colors Temperature	Lumen Output
3000k	≈143 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

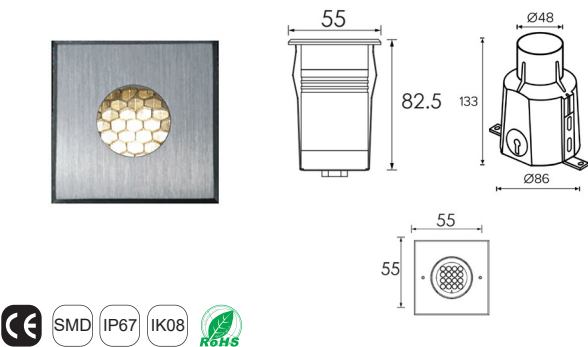




Up Light

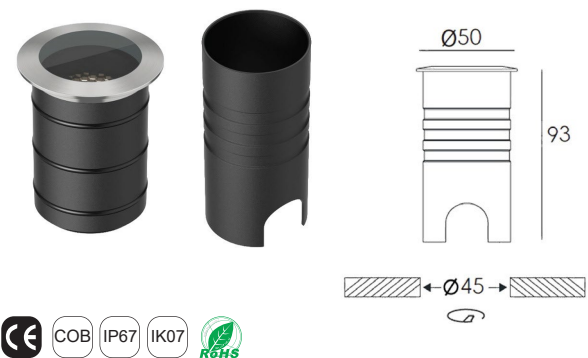
Inground Recessed

ACU OU 182002SH



Wattage	Beam Angle
1x2W	9° 15° 20° 30° 45° 60°
Colors Temperature	Lumen Output
3000k	≈143 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 252002H



Wattage	Beam Angle
3.5 W	8° 12° 20° 30° 40°
Colors Temperature	Lumen Output
3000k	≈120 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Materials	Input Voltage
316 Stainless Steel Frame Body: Powder Coated Aluminum	24V DC (Via the External Driver)



Up Light

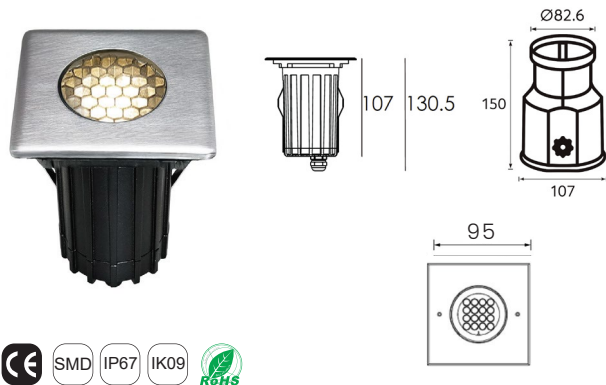
Inground Recessed

ACU OU 182003MH



Wattage	Beam Angle
1x4 W	9° 15° 30° 45°
Colors Temperature	Lumen Output
3000k	≈200 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182003MSH



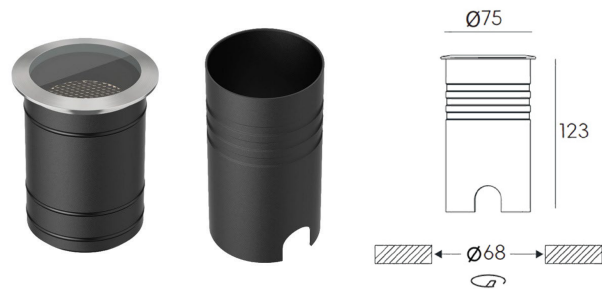
Wattage	Beam Angle
1x4 W	9° 15° 30° 45°
Colors Temperature	Lumen Output
3000k	≈200 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

Inground Recessed

ACU OU 252003H



Wattage	Beam Angle
7 W	8° 15° 20° 30° 40°
Colors Temperature	Lumen Output
3000k	≈508 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Materials	Input Voltage
316 Stainless Steel Frame Body: Powder Coated Aluminum	24V DC (Via the External Driver)

ACU OU 182003H



Wattage	Beam Angle
4x2 W	10° 15° 30°
Colors Temperature	Lumen Output
3000k	≈488 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

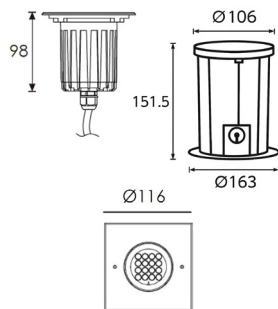




Up Light

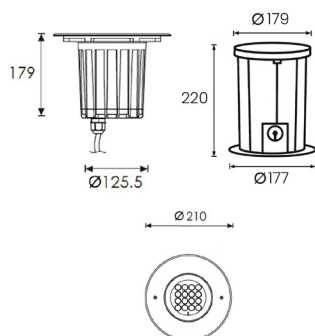
Inground Recessed

ACU OU 182003SH



Wattage	Beam Angle
4x2 W	10° 15° 30°
Colors Temperature	Lumen Output
3000k	≈488 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182004H



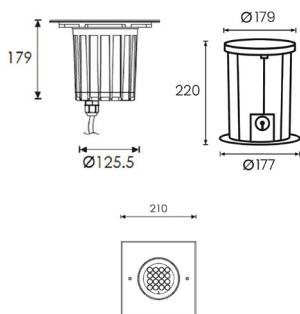
Wattage	Beam Angle
16x1.2 W	10° 20° 30°
Colors Temperature	Lumen Output
3000k	≈1155 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

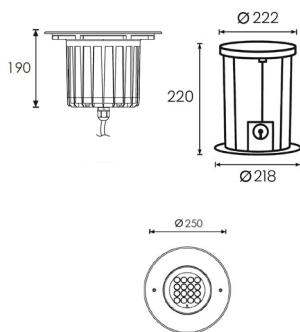
Inground Recessed

ACU OU 182004SH



Wattage	Beam Angle
16x1.2 W	10° 20° 30°
Colors Temperature	Lumen Output
3000k	≈1155 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182005H



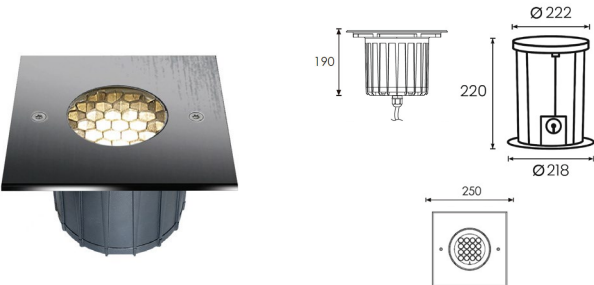
Wattage	Beam Angle
25x1 W	10° 20° 30°
Colors Temperature	Lumen Output
3000k	≈2249 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

Inground Recessed

ACU OU 182005SH

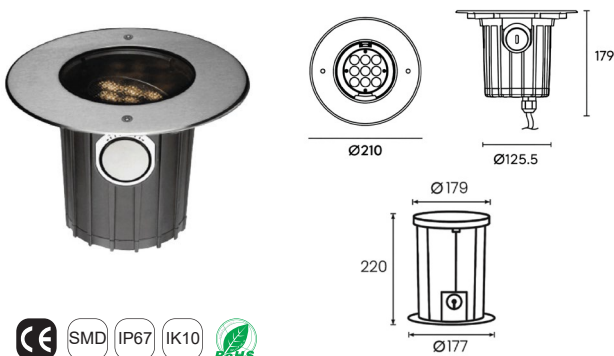


Wattage	Beam Angle
25x1 W	10° 15° 20° 30°
Colors Temperature	Lumen Output
3000k	≈2249 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

Up Light

Inground Recessed - Adjustable

ACU OU 182006H



Wattage	Beam Angle
9x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈756 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

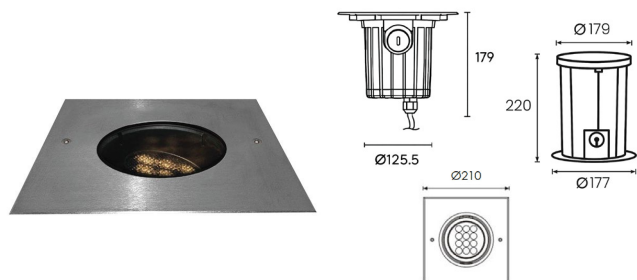




Up Light

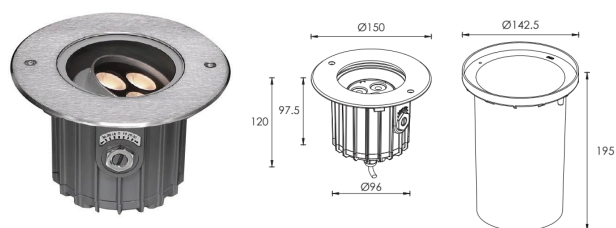
Inground Recessed – Adjustable

ACU OU 182006SH



Wattage	Beam Angle
9x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈756 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 182007H



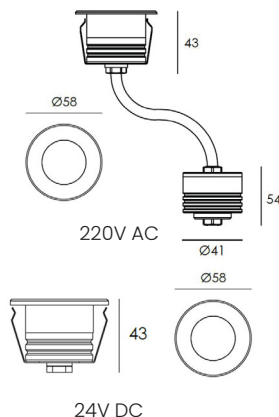
Wattage	Beam Angle
3x2W	9° 15° 20° 30° 45°
Colors Temperature	Lumen Output
3000k	≈282 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

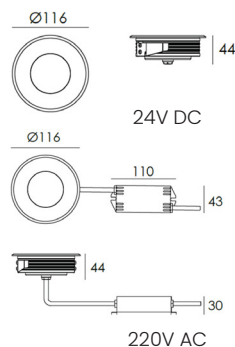
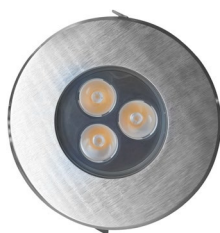
Wooden Up Light – Inground Recessed

ACU OU 182009H



Wattage	Beam Angle
1x2W	9° 15° 20° 45° 60°
Colors Temperature	Lumen Output
3000k	≈140 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC 220V AC

ACU OU 182010H



Wattage	Beam Angle
3x2W	9° 20° 30°
Colors Temperature	Lumen Output
3000k	≈388 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC 220V AC

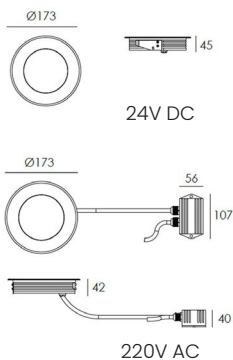




Up Light

Wooden Up Light – Inground Recessed

ACU OU 182011H

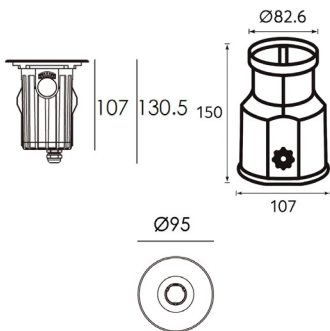


Wattage	Beam Angle
6×2W	9° 20° 30° 60°
Colors Temperature	Lumen Output
3000k	≈ 977 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	24V DC 220V AC

Up Light

Recessed – Adjustable

ACU OU 183003A



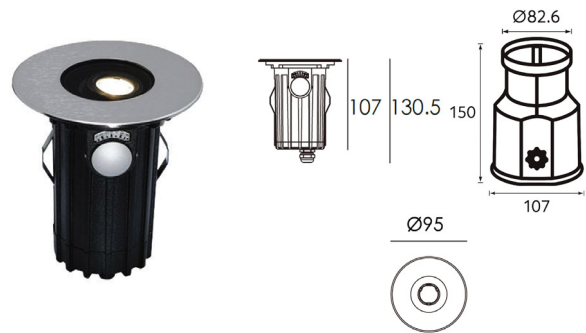
Wattage	Beam Angle
1x2W	10x35° 15x58° 10x60°
Colors Temperature	Lumen Output
3000k	≈112 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

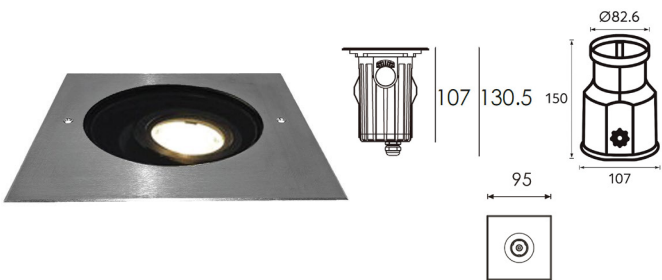
Inground Recessed – Adjustable

ACU OU 183003H



Wattage	Beam Angle
1x2W	15° 30°
Colors Temperature	Lumen Output
3000k	≈112 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183003SH



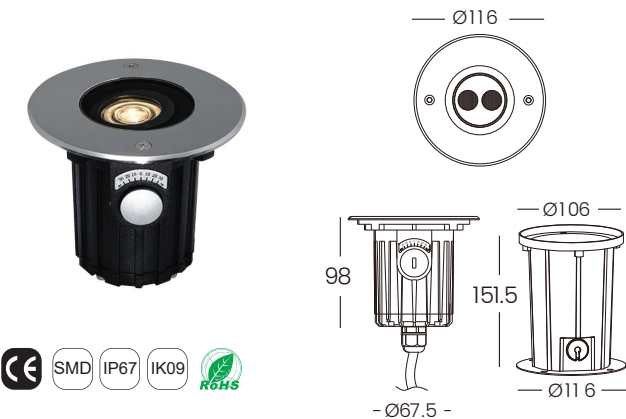
Wattage	Beam Angle
1x2W	15° 30°
Colors Temperature	Lumen Output
3000k	≈112 Lm
Installation	Rated Life Hours
Recessed Inground	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

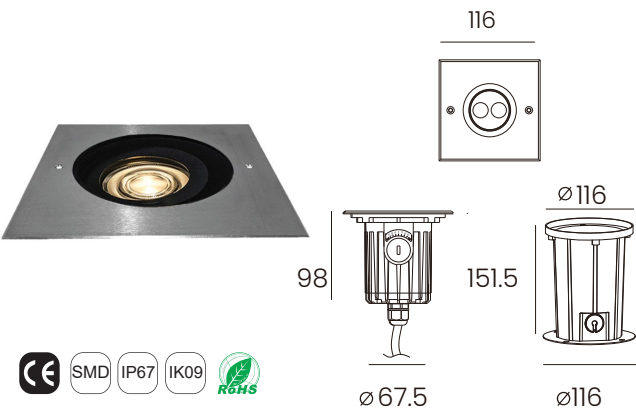
Inground Recessed - Adjustable

ACU OU 183004H



Wattage	Beam Angle
2x1.5 W	9° 15° 20° 30° 50°
Colors Temperature	Lumen Output
3000k	≈190 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183004SH



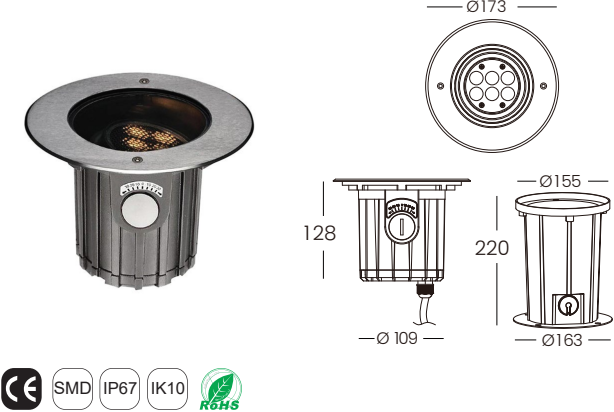
Wattage	Beam Angle
2x1.5 W	9° 15° 20° 30° 50°
Colors Temperature	Lumen Output
3000k	≈190 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

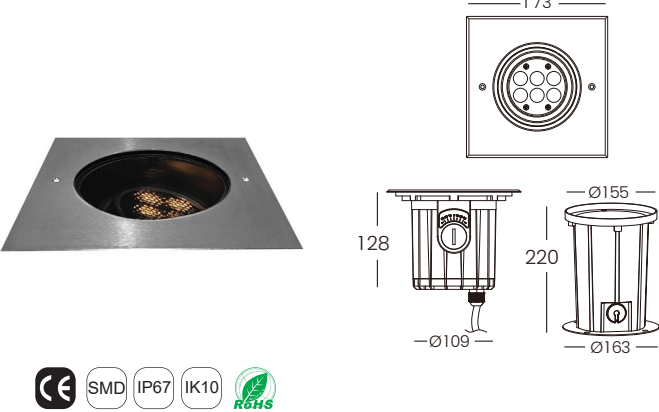
Inground Recessed - Adjustable

ACU OU 183005H



Wattage	Beam Angle
6x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈ 570 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183005SH



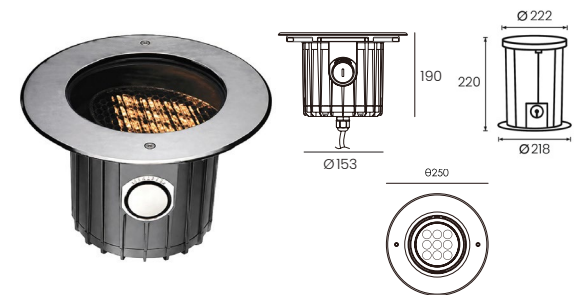
Wattage	Beam Angle
6x1.2 W	15° 30° 50°
Colors Temperature	Lumen Output
3000k	≈570 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

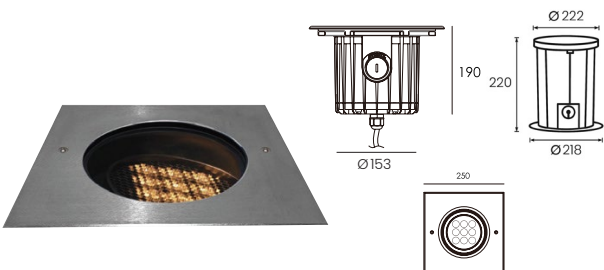
Recessed - Adjustable

ACU OU 183007H



Wattage	Beam Angle
12x1.5 W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈1389 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

ACU OU 183007SH



Wattage	Beam Angle
12x1.5 W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈1389 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)



Up Light

Recessed – Adjustable

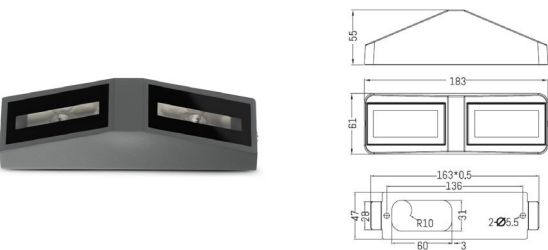
ACU OU 183008H



Wattage	Beam Angle
12x2.2 W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈2392 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Hard Chrome plated Stainless Steel / Housing: Powder Coated Aluminum	220V AC (Via the Built In Driver)

Window Light

ACU OSM 182069



Wattage	Beam Angle
2x3 W	120°
Colors Temperature	Lumen Output
3000k	330Lm
Installation	Rated Life Hours
Surface Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Chrome Finish
Materials	Input Voltage
Front Cover: Powder Coated Aluminum + Tempered glass	220V AC (Via the Built In Driver)







OUTDOOR LINEAR

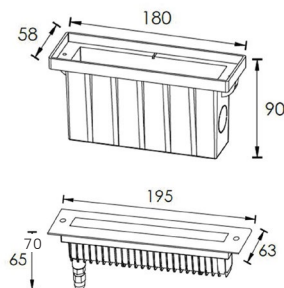
C O L L E C T I O N

The Outdoor Linear Series is described as a family of in-ground and surface mounted fixtures used to light architectural elements and wall textures. The catalogue emphasizes its range of wattages and shapes, plus special components that help provide visual comfort.

Outdoor Linear

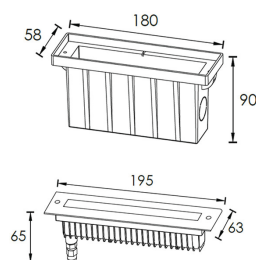
Inground Recessed

ACU OL 182020H



Wattage	Beam Angle
3x2W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈395 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder Coated Aluminum Housing

ACU OL 182020A



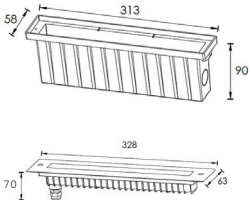
Wattage	Beam Angle
3x2 W	Asymmetrical 45° x 35°
Colors Temperature	Lumen Output
3000k	≈344 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder Coated Aluminum Housing



Outdoor Linear

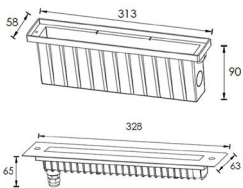
Inground Recessed

ACU OL 182021H



Wattage	Beam Angle
6x2W	13° 25° 30°
Colors Temperature	Lumen Output
3000k	≈960 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing

ACU OL 182021A



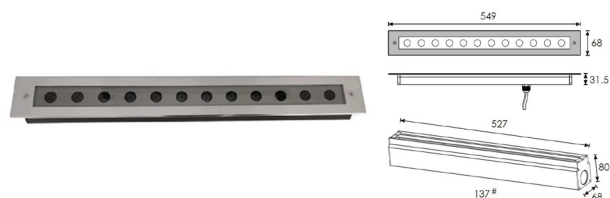
Wattage	Beam Angle
6x2W	Asymmetrical 45° x 35°
Colors Temperature	Lumen Output
3000k	≈823 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing



Outdoor Linear

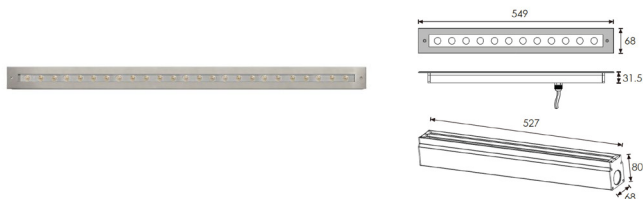
Inground Recessed

ACU OL 182022H



Wattage	Beam Angle
12x1.5W	20° 30° 45°
Colors Temperature	Lumen Output
3000k	≈1020 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Drive)	Stainless Steel Cover with Powder, Coated Aluminum Housing

ACU OL 182022A



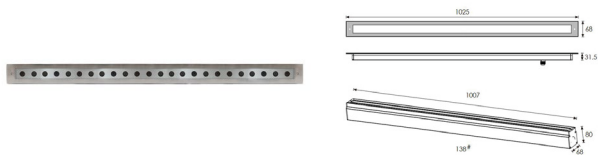
Wattage	Beam Angle
12x1.5W	Asymmetrical 45° x 35°
Colors Temperature	Lumen Output
3000k	≈1020 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing



Outdoor Linear

Inground Recessed

ACU OL 182023H



Wattage	Beam Angle
24x1.5W	8° 20° 35° 45°
Colors Temperature	Lumen Output
3000k	≈2055 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing

ACU OL 182023A



Wattage	Beam Angle
24x1.5W	Asymmetrical 45° x 35°
Colors Temperature	Lumen Output
3000k	≈2114 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing

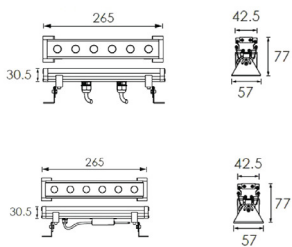




Outdoor Linear

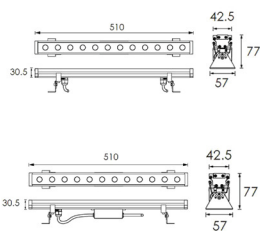
Adjustable Surface Mounted

ACU OL 182024H



Wattage	Beam Angle
6x1W	15° 20° 30° 50°
Colors Temperature	Lumen Output
3000k	≈400 Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Dark Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.

ACU OL 182025H



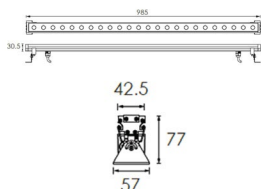
Wattage	Beam Angle
12x1W	15° 20° 30° 50°
Colors Temperature	Lumen Output
3000k	≈926 Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Dark Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.



Outdoor Linear

Adjustable Surface Mounted

ACU OL 182026H

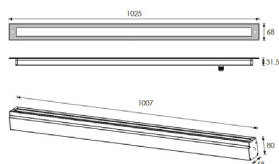


Wattage	Beam Angle
24x1W	15° 20° 30° 50°
Colors Temperature	Lumen Output
3000k	≈1850 Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Dark Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.

Outdoor Linear

Inground Recessed

ACU OL 182080H



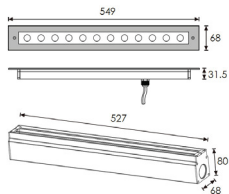
Wattage	Beam Angle
18W	20° 30° 45°
Colors Temperature	Lumen Output
3000k	≈1050 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.



Outdoor Linear

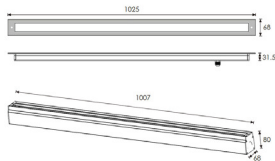
Inground Recessed

ACU OL 182081H



Wattage	Beam Angle
9W	8° 20° 25° 30° 35° 45°
Colors Temperature	Lumen Output
3000k	≈510 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.

ACU OL 182082H



Wattage	Beam Angle
9W	8° 20° 25° 30° 35° 45°
Colors Temperature	Lumen Output
3000k	≈520 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.

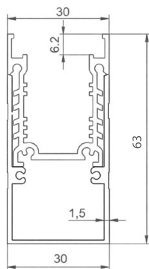




Outdoor Linear

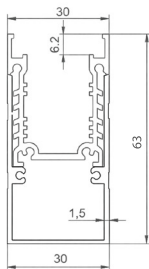
Inground Recessed

ACU INL 10-3K220V-IK10-1m



Wattage	Beam Angle
10W	120°
Colors Temperature	Lumen Output
3000k	≈900 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥80	■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Aluminum with Tempered Glass

ACU INL 10-3K24V-IK10-1m



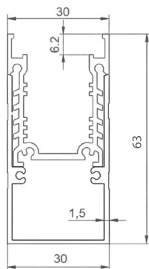
Wattage	Beam Angle
10W	120°
Colors Temperature	Lumen Output
3000k	≈900 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥80	■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Aluminum with Tempered Glass



Outdoor Linear

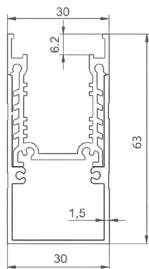
Inground Recessed

ACU INL 14-3K220V-IK10-1m



Wattage	Beam Angle
14W	120°
Colors Temperature	Lumen Output
3000k	≈1260 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥80	■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Aluminum with Tempered Glass

ACU INL 14-3K24V-IK10-1m



Wattage	Beam Angle
14W	120°
Colors Temperature	Lumen Output
3000k	≈1260 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥80	■ Grey
Input Voltage	Materials
24V DC (Via the External Driver)	Aluminum with Tempered Glass





DRIVE-OVER

COLLECTION

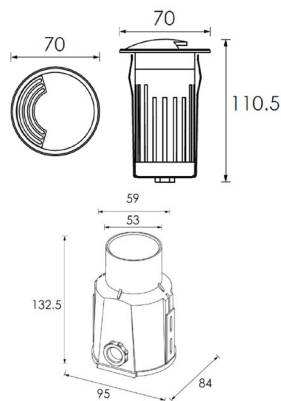
Drive Over Is Described As An Outdoor Guide-Light Family Designed For Pathways. The Catalogue Emphasizes Sleek Functionality And Ik10-Rated Durability For High Traffic Environments.

Drive Over

Inground Recessed

ACU OU 182012

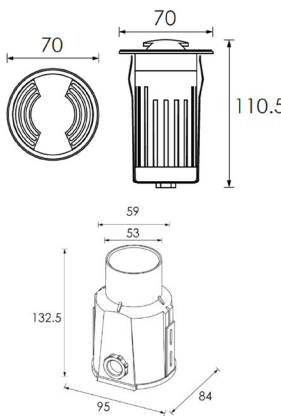
One Way



Wattage	Beam Angle
1x2W	120°
Colors Temperature	Lumen Output
3000k	≈13Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (with the Attached Built in Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.

ACU OU 182013

Two Way



Wattage	Beam Angle
1x2W	100°
Colors Temperature	Lumen Output
3000k	≈10 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (with the Attached Built in Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.





Drive Over

Inground Recessed

ACU OU 182014

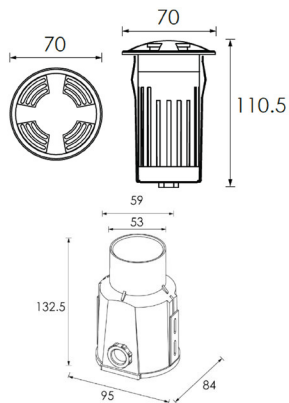
Four Way



SMD

IP67

IK10



Wattage

1x2W

Beam Angle

45°

Colors Temperature

3000k

Lumen Output

≈8.5Lm

Installation

Inground Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC
(with the Attached Built in Driver)

Materials

Stainless Steel Cover
with Powder, Coated
Aluminum Housing.



STAIR LIGHT

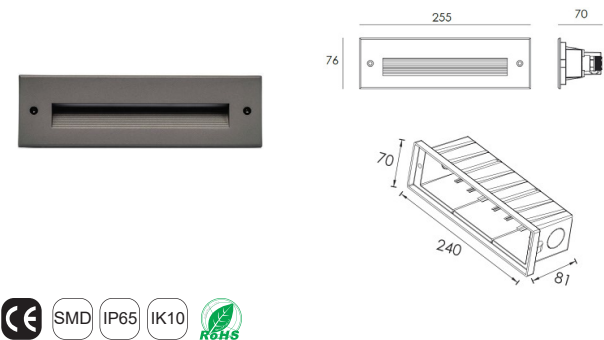
C O L L E C T I O N

Stair Light is an outdoor family for low level architectural guidance and step illumination. It contains both recessed and wall-mounted executions inside the merged family, all designed for durable exterior use.

Stairlight

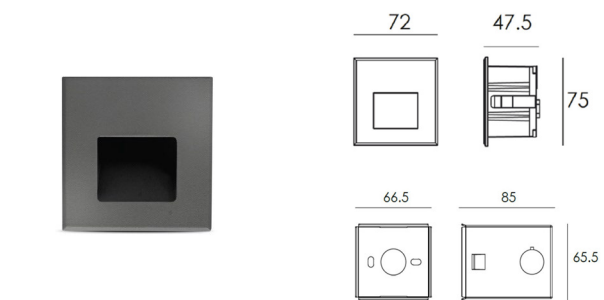
fixed - Recessed

ACU OSR 182036



Wattage	Beam Angle
15x0.2W	120°
Colors Temperature	Lumen Output
3000k	≈104 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (via the Built in Driver)	Powder Coated Aluminum

ACU OSR 182037



Wattage	Beam Angle
3x0.7W	120°
Colors Temperature	Lumen Output
3000k	≈36 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (via the Built in Driver)	Powder Coated Aluminum

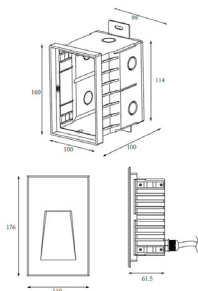




Stairlight

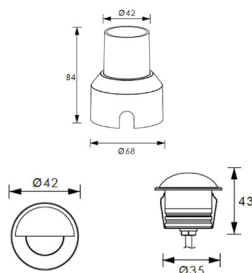
fixed - Recessed

ACU OSR 182038



Wattage	Beam Angle
18x0.2W	120°
Colors Temperature	Lumen Output
3000k	≈85 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OSR 182039



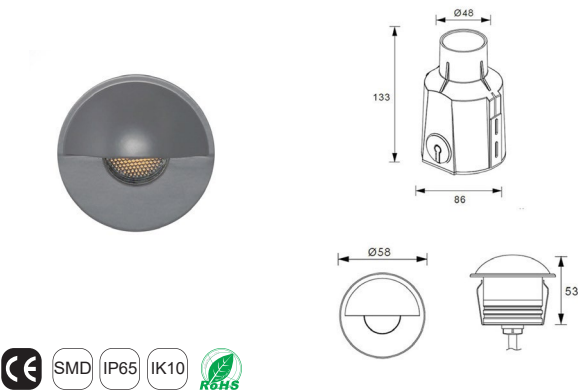
Wattage	Beam Angle
1x1W	32°
Colors Temperature	Lumen Output
3000k	≈23 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
24V DC (Via the External Driver)	Powder Coated Aluminum



Stairlight

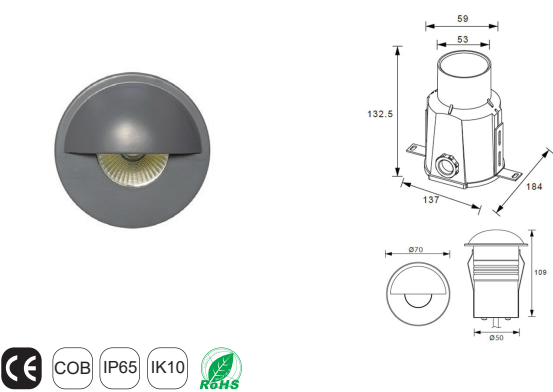
fixed - Recessed

ACU OSR 182040



Wattage	Beam Angle
1x2W	22°
Colors Temperature	Lumen Output
3000k	≈51 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
24V DC (Via the External Driver)	Powder Coated Aluminum

ACU OSR 182041



Wattage	Beam Angle
1x5W	18° 24° 32°
Colors Temperature	Lumen Output
3000k	≈208 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
24V DC (Via the External Driver)	Powder Coated Aluminum

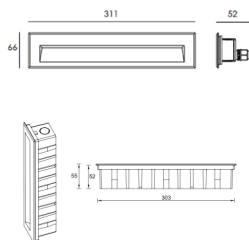




Stairlight

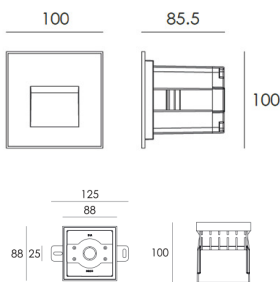
fixed - Recessed

ACU OSR 216001



Wattage	Beam Angle
30x0.3W	120°
Colors Temperature	Lumen Output
3000k	≈320 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Drive)	Powder Coated Aluminum

ACU OSR 216002



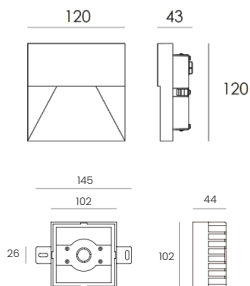
Wattage	Beam Angle
10x0.5W	120°
Colors Temperature	Lumen Output
3000k	≈112 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Drive)	Powder Coated Aluminum



Stairlight

Fixed - Recessed

ACU OSR 216003R

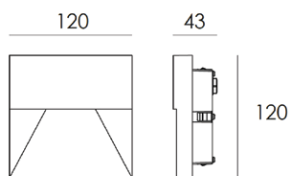


Wattage	Beam Angle
9x0.5	77°x35°
Colors Temperature	Lumen Output
3000k	≈ 94 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

Stairlight

Wall Mounted - Fixed

ACU OSM 216003S



Wattage	Beam Angle
9x0.5W	77°x35°
Colors Temperature	Lumen Output
3000k	≈ 158 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

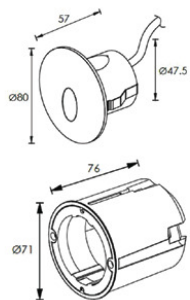




Stairlight

fixed - Recessed

ACU OSR 216004

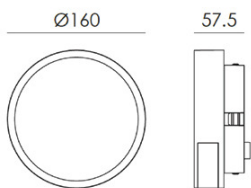


Wattage	Beam Angle
1x1W	80°
Colors Temperature	Lumen Output
3000k	≈46 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Stainless Steel SUS 316L

Stairlight

Wall Mounted - Fixed

ACU OSR 216005



Wattage	Beam Angle
12x0.5W	120°
Colors Temperature	Lumen Output
3000k	≈120Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum





WALL LIGHT

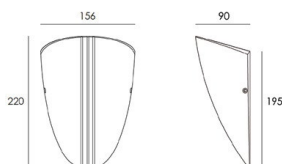
COLLECTION

Wall Light Is described as a stylish and modern outdoor lighting solution that creates an inviting and comfortable atmosphere while Enhancing the beauty of façades and entrances. It is weather resistant and suitable for pathways, balconies, and doorways.

Wall Light

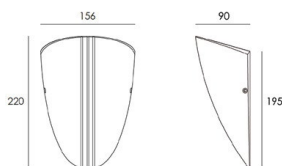
Fixed -Wall Mounted

ACU OW 182042



Wattage	Beam Angle
1x6W	10°
Colors Temperature	Lumen Output
3000k	≈444 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 182042



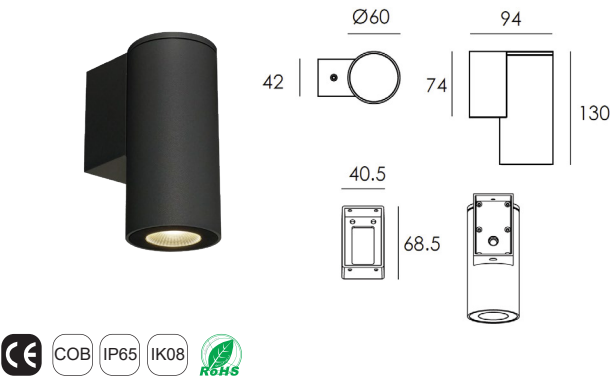
Wattage	Beam Angle
1x12W	15° 25°
Colors Temperature	Lumen Output
3000k	≈1432 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Wall Light

Fixed -Wall Mounted

ACU OW 182043



Wattage	Beam Angle
1x4.5W	15° 24° 38°
Colors Temperature	Lumen Output
3000k	≈282Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 182044



Wattage	Beam Angle
1x10W	15° 24° 38° 60°
Colors Temperature	Lumen Output
3000k	≈1170 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

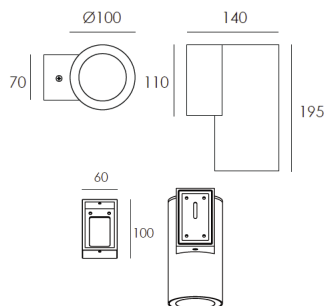




Wall Light

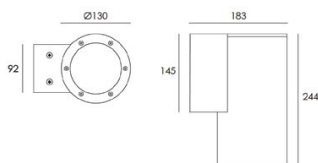
Fixed -Wall Mounted

ACU OW 182045



Wattage	Beam Angle
1x18W	12° 38° 55°
Colors Temperature	Lumen Output
3000k	≈1847Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 182046



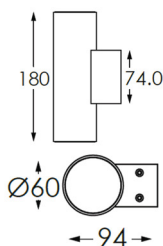
Wattage	Beam Angle
1x25W	10° 22° 38°
Colors Temperature	Lumen Output
3000k	≈2967 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Wall Light

Fixed -Wall Mounted

ACU OW 182047



Wattage

2x4.5W

Beam Angle

15° 24° 38°

Colors Temperature

3000k

Lumen Output

≈2x282 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

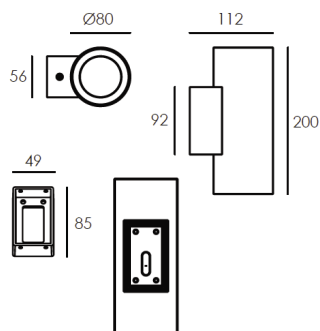
Input Voltage

220V AC
(Via the Built In Driver)

Materials

Powder Coated
Aluminum

ACU OW 182048



Wattage

2x8W

Beam Angle

15° 24° 38° 60°

Colors Temperature

3000k

Lumen Output

≈2x986 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

Input Voltage

220V AC
(Via the Built In Driver)

Materials

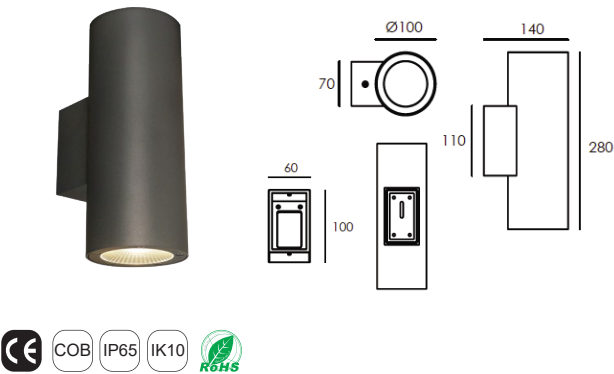
Powder Coated
Aluminum



Wall Light

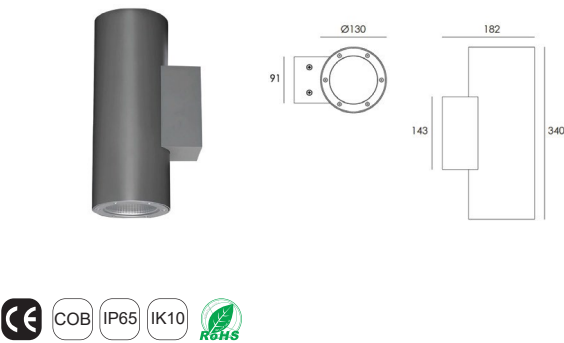
Fixed -Wall Mounted

ACU OW 182049



Wattage	Beam Angle
2X12W	12° 15° 18° 32° 38°
Colors Temperature	Lumen Output
3000k	≈2x1079 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 182050

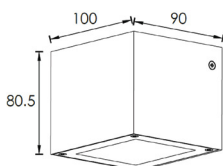


Wattage	Beam Angle
2x18W	10° 22° 38°
Colors Temperature	Lumen Output
3000k	≈2x2036 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

Wall Light

Fixed -Wall Mounted

ACU OW 182051



Wattage

1x6W

Beam Angle

18° 25° 40°

Colors Temperature

3000k

Lumen Output

≈651 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

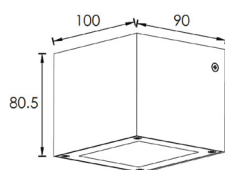
Input Voltage

220V AC
(Via the Built In Driver)

Materials

Powder Coated
Aluminum

ACU OW 182051N



Wattage

1x3W

Beam Angle

10°

Colors Temperature

3000k

Lumen Output

≈68 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

Input Voltage

220V AC
(Via the Built In Driver)

Materials

Powder Coated
Aluminum

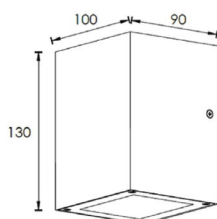




Wall Light

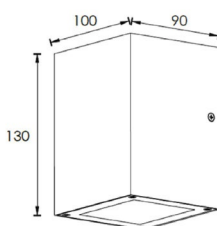
Fixed -Wall Mounted

ACU OW 182052



Wattage	Beam Angle
2x6W	18° 25° 40°
Colors Temperature	Lumen Output
3000k	≈2x651 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 182052N



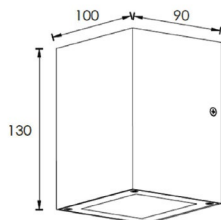
Wattage	Beam Angle
2x3W	10°
Colors Temperature	Lumen Output
3000k	≈2x651 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Wall Light

Fixed -Wall Mounted

ACU OW 182052NWH



Wattage

2x3W

Beam Angle

10° & 120°

Colors Temperature

3000k

Lumen Output

≈ 98 Lm & 195 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

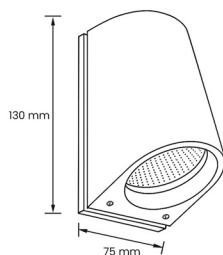
Input Voltage

220V AC
(Via the Built In Driver)

Materials

Powder Coated
Aluminum

ACU OW 211101



Wattage

3.4W

Beam Angle

45°

Colors Temperature

3000k

Lumen Output

≈300 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

Input Voltage

220V AC
(Via the Built In Driver)

Materials

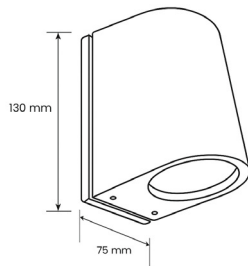
Powder Coated
Aluminum



Wall Light

Fixed -Wall Mounted

ACU OW 211102



Wattage

2x3.4W

Beam Angle

45°

Colors Temperature

3000k

Lumen Output

≈2x300 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

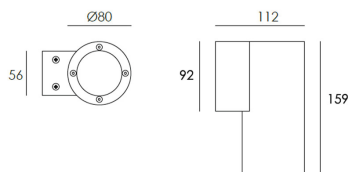
Input Voltage

220V AC
(Via the Built In Driver)

Materials

Powder Coated
Aluminum

ACU OW 217001



Wattage

1x10 W

Beam Angle

6°

Colors Temperature

3000k

Lumen Output

≈350 Lm

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White
■ Grey

Input Voltage

220V AC
(Via the Built In Driver)

Materials

Powder Coated
Aluminum

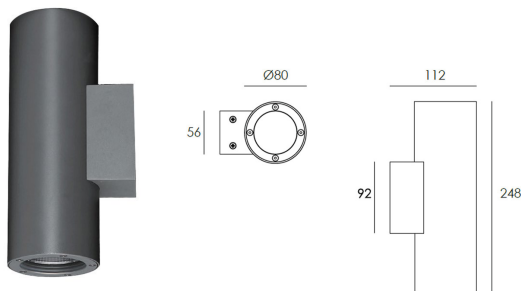




Wall Light

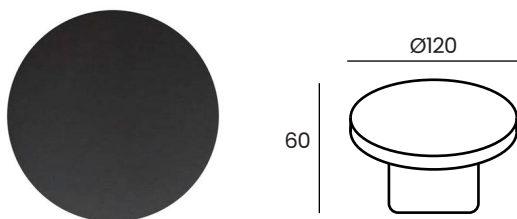
Fixed -Wall Mounted

ACU OW 217002



Wattage	Beam Angle
2x8 W	6°
Colors Temperature	Lumen Output
3000k	≈2x297 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 221001



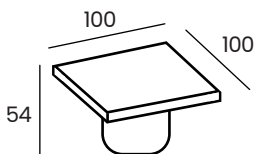
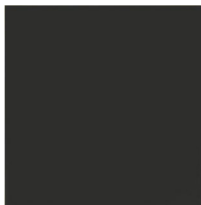
Wattage	Beam Angle
5 W	360°
Colors Temperature	Lumen Output
3000k	≈450 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Wall Light

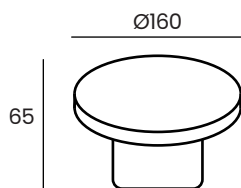
Fixed -Wall Mounted

ACU OW 221001S



Wattage	Beam Angle
5 W	360°
Colors Temperature	Lumen Output
3000k	≈450 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 221002



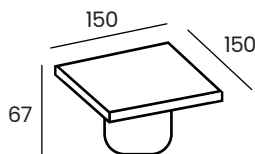
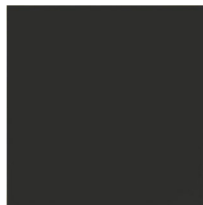
Wattage	Beam Angle
8 W	360°
Colors Temperature	Lumen Output
3000k	≈750 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Wall Light

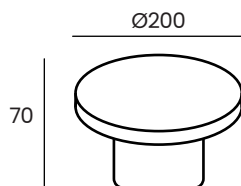
Fixed -Wall Mounted

ACU OW 221002S



Wattage	Beam Angle
8 W	360°
Colors Temperature	Lumen Output
3000k	≈750 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OW 221003



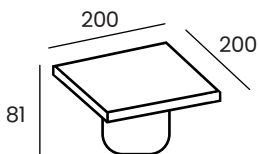
Wattage	Beam Angle
10 W	360°
Colors Temperature	Lumen Output
3000k	≈950 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Wall Light

Fixed -Wall Mounted

ACU OW 221003S



Wattage	Beam Angle
12 W	360°
Colors Temperature	Lumen Output
3000k	≈1100 Lm
Installation	Rated Life Hours
Wall Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Downlight

C e i l i n g - S e l e x

Selex Is an outdoor ultra-thin downlight family designed to be practical, weatherproof, and easy to install. The catalogue highlights its anti-glare system for improved visual comfort.

Ceiling

Fixed – Outdoor Downlight – Surface Mounted

ACU OSM 208101



Wattage	Beam Angle
15W	15° 24° 36° 60°
Colors Temperature	Lumen Output
3000k	1271 Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Built In Driver)	Podwer Coated Aluminum

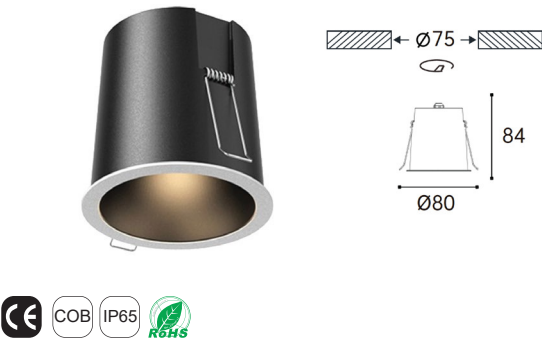
Fixed – Outdoor Downlight – Recessed

ACU OD 255001



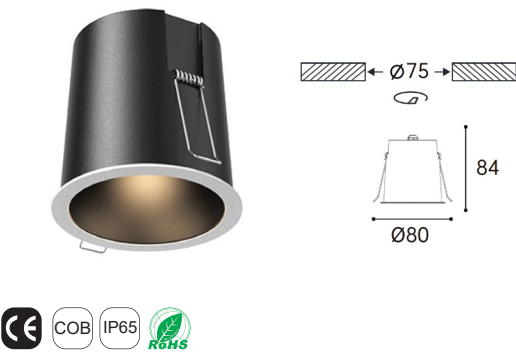
Wattage	Beam Angle
7W	15° 24° 36° 50°
Colors Temperature	Lumen Output
3000k	700 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached External Driver)	Podwer Coated Aluminum

ACU OD 255002



Wattage	Beam Angle
10W	15° 24° 36° 50°
Colors Temperature	Lumen Output
3000k	1000 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC (Via the Attached External Driver)	Podwer Coated Aluminum

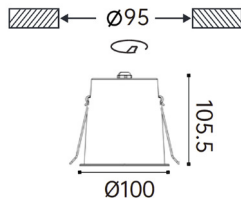
ACU OD 255003



Wattage	Beam Angle
15W	15° 24° 36° 50°
Colors Temperature	Lumen Output
3000k	1500 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC (Via the Attached External Driver)	Podwer Coated Aluminum



ACU OD 255004



COB

IP65



Wattage	Beam Angle
20W	15° 24° 36° 50°
Colors Temperature	Lumen Output
3000k	2000 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC (Via the Attached External Driver)	Podwer Coated Aluminum





NEON FLEX

COLLECTION

Outdoor strip lighting offers a sleek, modern solution for indirect illumination. It is easy to install, energy efficient, and designed to enhance any exterior space with subtle, continuous lighting.

LORENA

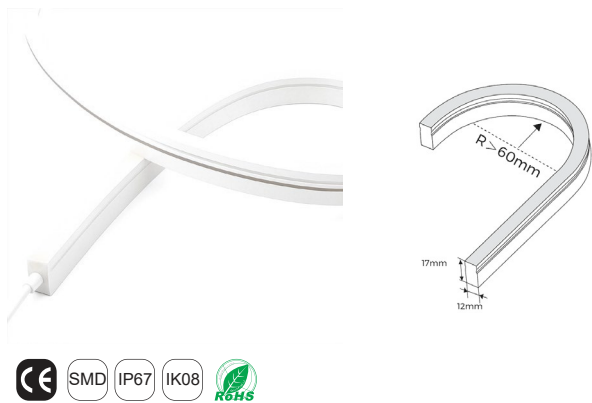
Side Bend

Lorena is the outdoor side-bend neon-flex family. It is a sleek, modern solution for indirect illumination, designed to enhance exterior spaces with subtle, continuous light.

Neon Flex Lorena

Side Bend – Flexible – Surface Mounted

ACU S.NF 262001



Wattage	CRI
5 W/m	≥90

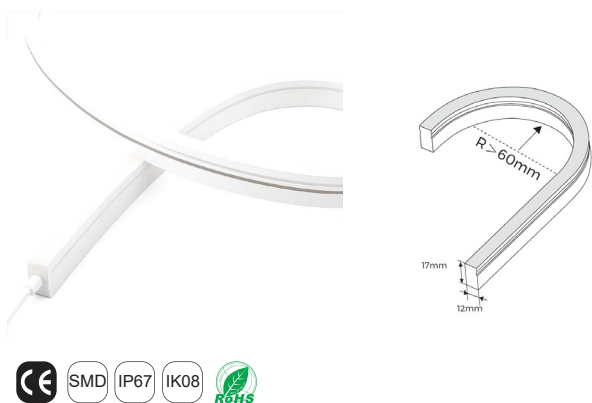
Colors Temperature	Lumen Output
3000k	300 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 17mm

ACU S.NF 262002



Wattage	CRI
10 W/m	≥90

Colors Temperature	Lumen Output
3000k	538 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process

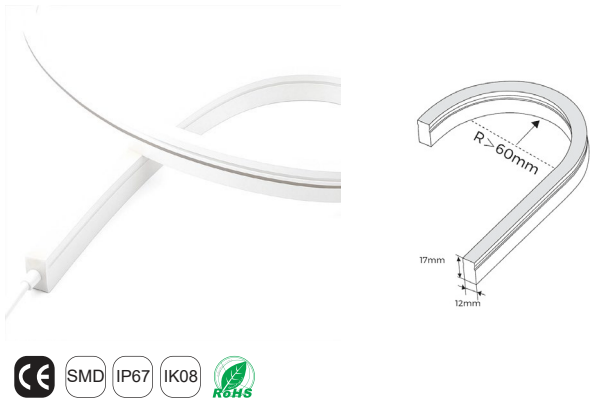
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 17mm



Neon Flex Lorena

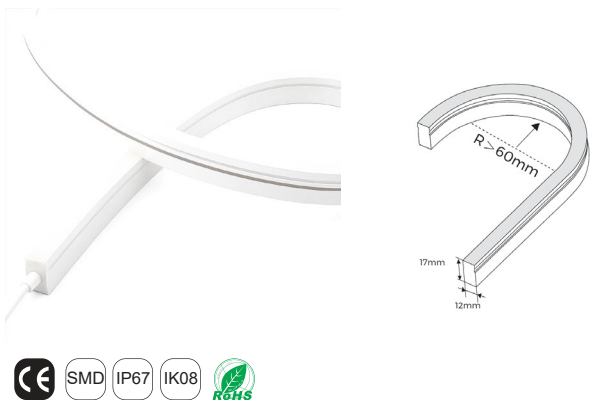
Side Bend – Flexible – Surface Mounted

ACU S.NF 262003



Wattage	CRI
15 W/m	≥90
Colors Temperature	Lumen Output
3000k	648 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 17mm

ACU S.NF 262101-RGB



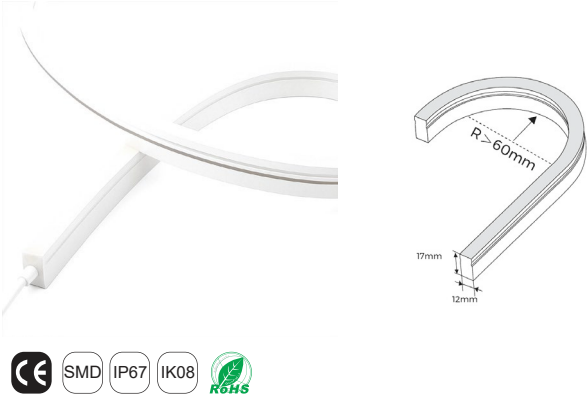
Wattage	CRI
12 W/m	≥90
Colors Temperature	Lumen Output
RGB	-
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 17mm



Neon Flex Lorena

Side Bend – Flexible – Surface Mounted

ACU S.NF 262201-RGBW

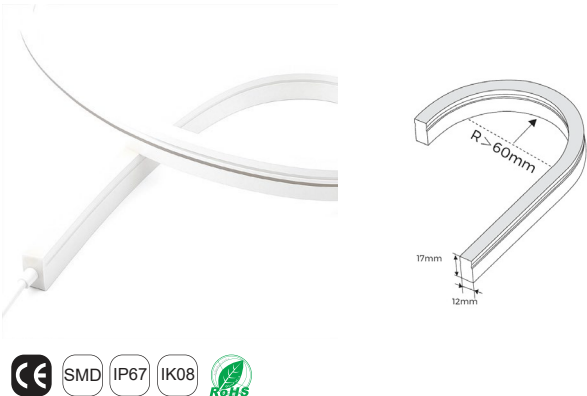


Wattage	CRI
12 W/m	≥90
Colors Temperature	Lumen Output
RGBW 3000K	122 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 17mm

Neon Flex Lorena

Side Bend – Flexible – Surface Mounted – Tunable White

ACU S.NF 262301-TW

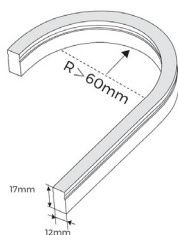


Wattage	CRI
13 W/m	≥90
Colors Temperature	Lumen Output
Tunable 2200K-6000K	-
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 17mm

Neon Flex Lorena

Side Bend – Flexible – Surface Mounted

ACU S.NF 262401



Wattage	CRI
4.4 W/m	≥90

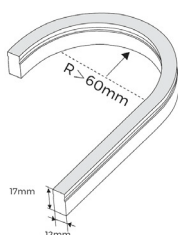
Colors Temperature	Lumen Output
3000 k	230 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
48V DC (Via the External Driver)	W 12mm x H 17mm

ACU S.NF 262402



Wattage	CRI
10 W/m	≥90

Colors Temperature	Lumen Output
3000 k	530 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process

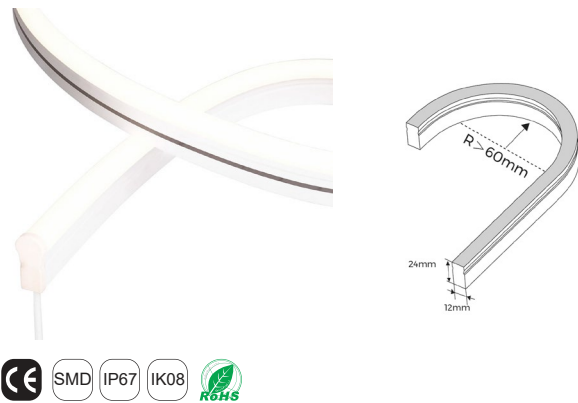
Input Voltage	Dimensions
48V DC (Via the External Driver)	W 12mm x H 17mm



Neon Flex Lorena

Side Bend – Flexible – Surface Mounted

ACU S.NF 263001



Wattage	CRI
5 W/m	≥90

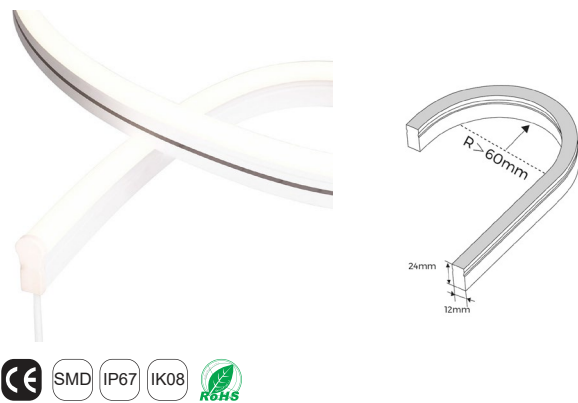
Colors Temperature	Lumen Output
3000 k	300 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor-specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 24mm

ACU S.NF 263002



Wattage	CRI
10 W/m	≥90

Colors Temperature	Lumen Output
3000 k	622 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

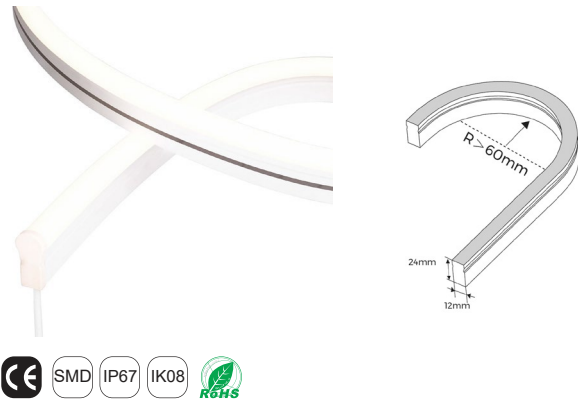
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 24mm



Neon Flex Lorena

Side Bend – Flexible – Surface Mounted

ACU S.NF 263101-RGB



Wattage	CRI
12 W/m	≥90

Colors Temperature	Lumen Output
RGB	-

Installation

Neon Flex Accessories (Profile & Clips)

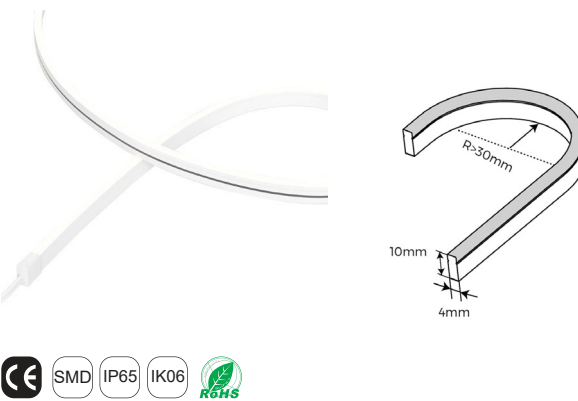
Materials

Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
24V DC (Via the External Driver)	W 12mm x H 24mm

Ultra Slim

ACU S.NF 202401



Wattage	CRI
7.2 W/m	≥90

Colors Temperature	Lumen Output
3000 k	240 Lm/m

Installation

Neon Flex Accessories (Profile & Clips)

Materials

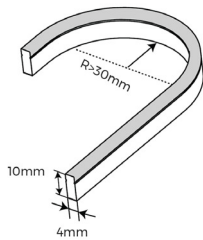
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
24V DC (Via the External Driver)	W 4mm x H 10mm



Side Bend – Flexible – Surface Mounted

ACU S.NF 202402-TW



Wattage	CRI
7.9 W/m	≥90

Colors Temperature	Lumen Output
Tunable 2300K-4000k	220 Lm/m

Installation

Neon Flex Accessories (Profile & Clips)

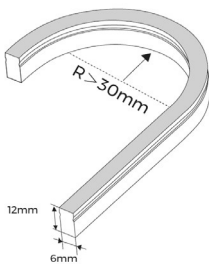
Materials

Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
24V DC (Via the External Driver)	W 4mm x H 10mm

Slim

ACU S.NF 202501



Wattage	CRI
5.3 W/m	≥90

Colors Temperature	Lumen Output
3000 k	170 Lm/m

Installation

Neon Flex Accessories (Profile & Clips)

Materials

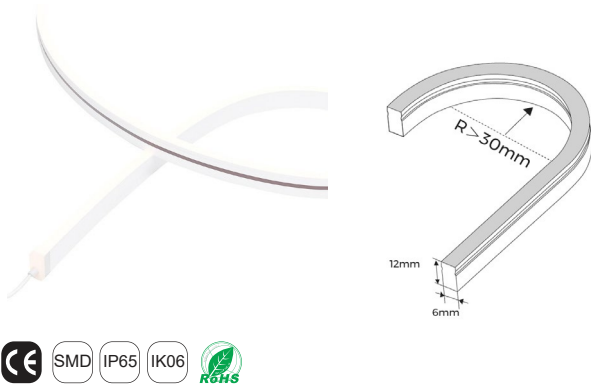
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
48V DC (Via the External Driver)	W 6mm x H 12mm



Side Bend – Flexible – Surface Mounted

ACU S.NF 202502



Wattage	CRI
9.6 W/m	≥90
Colors Temperature	Lumen Output
3000 k	280 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 6mm x H 12mm







LARENA

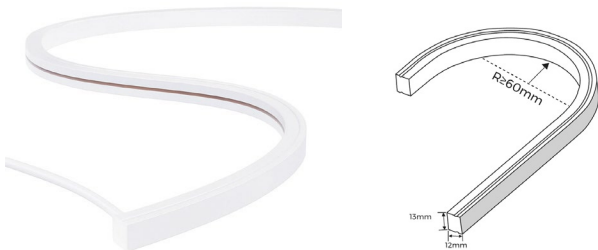
Top Bend

Larena is the outdoor top-bend neon-flex family. It carries the same continuous indirect lighting logic as Lorena, but in a top-bend profile suited for different routing and shaping requirements.

Neon Flex Larena

Top Bend - Flexible - Surface Mounted

ACU T.NF 262501



Wattage	CRI
5 W/m	≥90

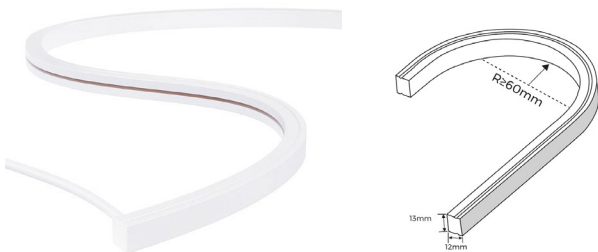
Colors Temperature	Lumen Output
3000k	390 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
24V DC (Via the External Driver)	W 13mm x H 12mm

ACU T.NF 262502



Wattage	CRI
10 W/m	≥90

Colors Temperature	Lumen Output
3000k	750 Lm/m

Installation
Neon Flex Accessories (Profile & Clips)

Materials
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

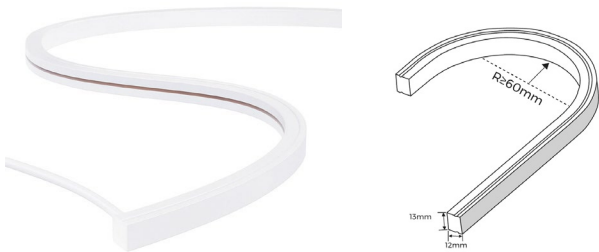
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 13mm x H 12mm



Neon Flex Larena

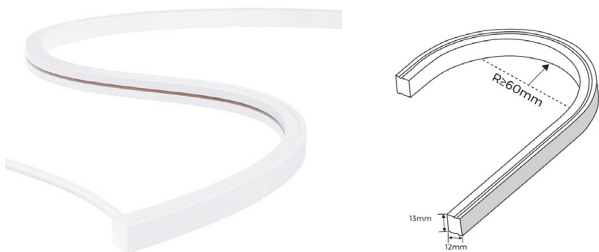
Top Bend - Flexible - Surface Mounted

ACU T.NF 262503



Wattage	CRI
15 W/m	≥90
Colors Temperature	Lumen Output
3000k	909 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 13mm x H 12mm

ACU T.NF 262601-RGB



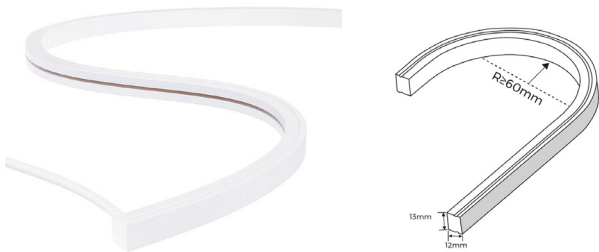
Wattage	CRI
12 W/m	≥90
Colors Temperature	Lumen Output
RGB	-
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 13mm x H 12mm



Neon Flex Larena

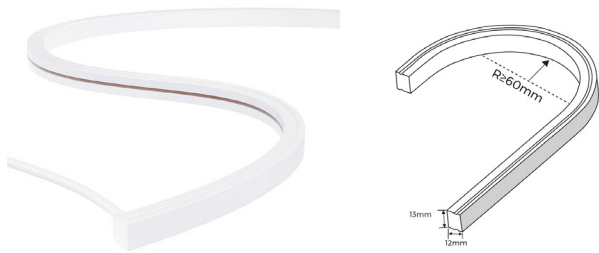
Top Bend - Flexible - Surface Mounted

ACU T.NF 262701-RGBW



Wattage	CRI
12 W/m	≥90
Colors Temperature	Lumen Output
RGB-3000k	160 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 13mm x H 12mm

ACU T.NF 262801-TW



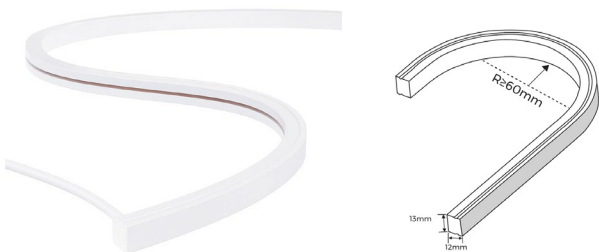
Wattage	CRI
13 W/m	≥90
Colors Temperature	Lumen Output
Tunable 2200k - 6000k	-
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 13mm x H 12mm



Neon Flex Larena

Top Bend - Flexible - Surface Mounted

ACU T.NF 262901



Wattage	CRI
4.4 W/m	≥90

Colors Temperature	Lumen Output
3000k	330 Lm/m

Installation

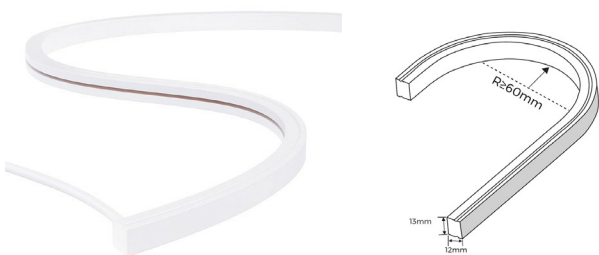
Neon Flex Accessories (Profile & Clips)

Materials

Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

Input Voltage	Dimensions
48V DC (Via the External Driver)	W 13mm x H 12mm

ACU T.NF 262902



Wattage	CRI
10 W/m	≥90

Colors Temperature	Lumen Output
3000k	660 Lm/m

Installation

Neon Flex Accessories (Profile & Clips)

Materials

Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process

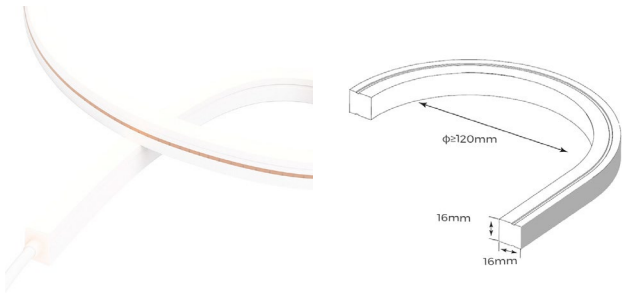
Input Voltage	Dimensions
48V DC (Via the External Driver)	W 13mm x H 12mm



Neon Flex Larena

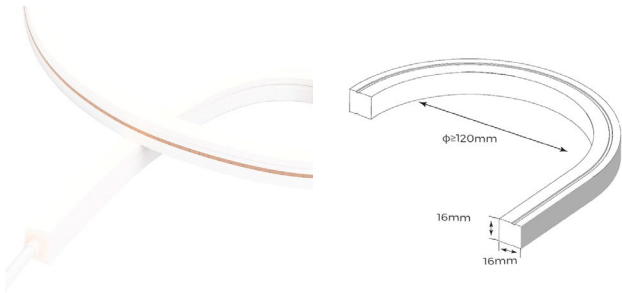
Top Bend - Flexible - Surface Mounted

ACU T.NF 263001



Wattage	CRI
5 W/m	≥ 90
Colors Temperature	Lumen Output
3000k	320 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 16mm x H 16mm

ACU T.NF 263002



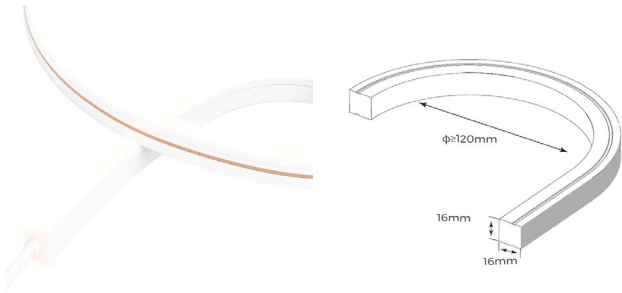
Wattage	CRI
10 W/m	≥ 90
Colors Temperature	Lumen Output
3000k	653 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 16mm x H 16mm



Neon Flex Larena

Top Bend - Flexible - Surface Mounted

ACU T.NF 263101-RGB



Wattage	CRI
12 W/m	≥90
Colors Temperature	Lumen Output
RGB	-
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Adopting dedicated and outdoor specific LED Integrated with anti-tension silicone extrusion process	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 16mm x H 16mm





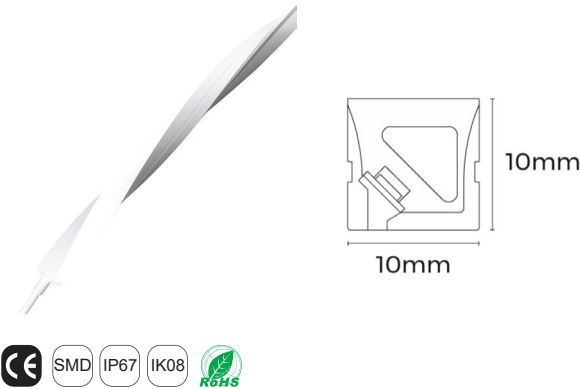
3D Neon Flex

3d Neon Flex is a highly expressive, multi-directional lighting solution within the outdoor range. Positioned after Lorena and Larena, it features a dedicated three-Colors silicone extrusion, enabling fluid design possibilities and enhanced visual depth.

3d Neon Flex

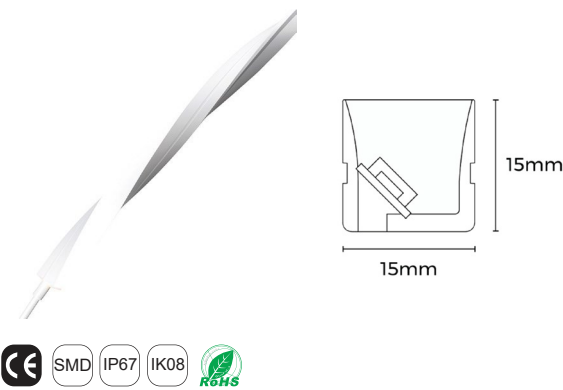
Flexible – Surface Mounted

ACU 3DN 263501



Wattage	CRI
8 W/m	≥90
Colors Temperature	Lumen Output
3000k	320 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Three Colors Silicon Extrusion Technique	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 10mm x H 10mm

ACU 3DN 263601



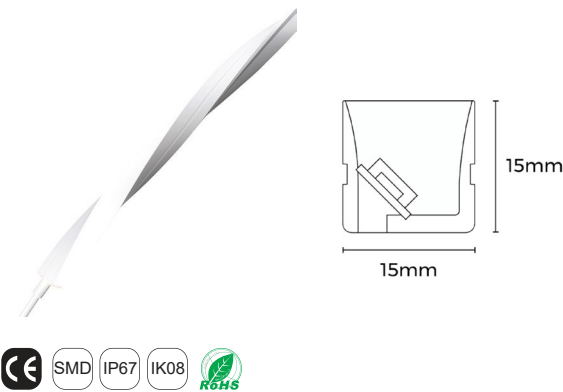
Wattage	CRI
7.2 W/m	≥90
Colors Temperature	Lumen Output
3000k	440 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Three Colors Silicon Extrusion Technique	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 15mm x H 15mm



3d Neon Flex

Flexible – Surface Mounted

ACU 3DN 263602



Wattage	CRI
12 W/m	≥90
Colors Temperature	Lumen Output
3000k	820 Lm/m
Installation	
Neon Flex Accessories (Profile & Clips)	
Materials	
Three Colors Silicon Extrusion Technique	
Input Voltage	Dimensions
24V DC (Via the External Driver)	W 15mm x H 15mm







PROJECTOR

C O L L E C T I O N

The Projector Family Is Described In The Catalogue As Durable Outdoor Spotlights For Gardens, Trees, And Plants. Sylune Is One Of The Two Locked Projector Branches Within Your Outdoor Structure.



SYLUNE

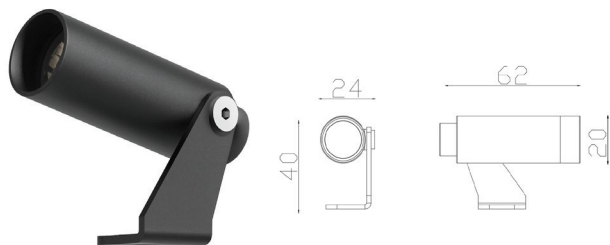
Durable outdoor spotlight designed for gardens, trees, and planting areas. Featuring an adjustable head and a weatherproof IP65 design, it offers versatile installation with both ground spike and surface-mounted options.

66

Projector Sylune

Adjustable, Surface Mounted

ACU OP 252501M

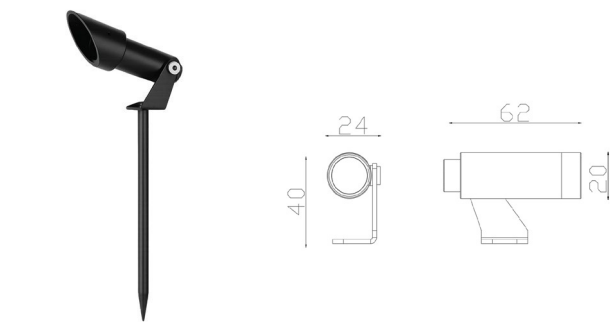


Wattage	Beam angle
2.5 W	20° 40°
Colors Temperature	Lumen Output
3000k	90 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
24V DC (Via the External Driver)	Powder Coated Aluminum

Projector Sylune

Adjustable, Planted

ACU OP 252501S



Wattage	Beam angle
2.5 W	20° 40°
Colors Temperature	Lumen Output
3000k	90 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
24V DC (Via the External Driver)	Powder Coated Aluminum



Projector Sylune

Adjustable, Surface Mounted

ACU OP 252502M



Wattage	Beam angle
5 W	15° 20° 40°
Colors Temperature	Lumen Output
3000k	218 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

Projector Sylune

Adjustable, Planted

ACU OP 252502S



Wattage	Beam angle
5 W	15° 20° 40°
Colors Temperature	Lumen Output
3000k	218 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

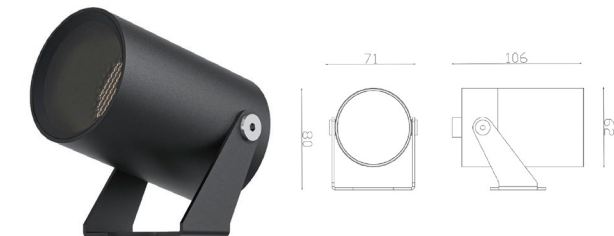




Projector Sylune

Adjustable, Surface Mounted

ACU OP 252503M

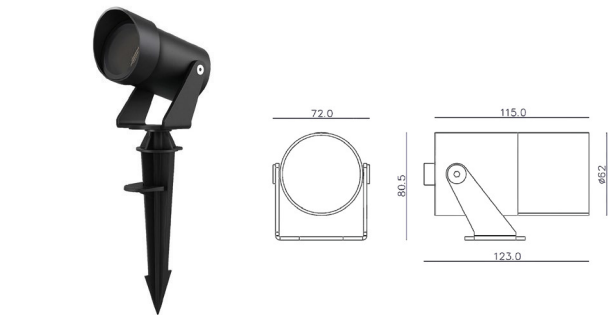


Wattage	Beam angle
12 W	15° 30° 40°
Colors Temperature	Lumen Output
3000k	612 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

Projector Sylune

Adjustable, Planted

ACU OP 252503S



Wattage	Beam angle
12 W	15° 30° 40°
Colors Temperature	Lumen Output
3000k	612 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum



Projector Sylune

Adjustable, Surface Mounted

ACU OP 252504M

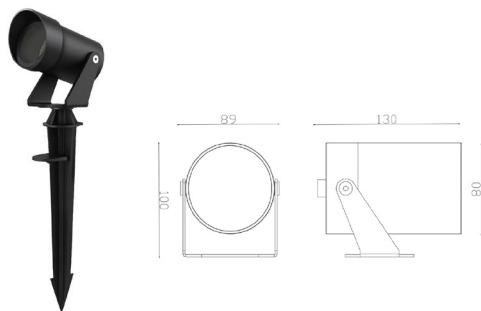


Wattage	Beam angle
16 W	15° 20° 30° 40°
Colors Temperature	Lumen Output
3000k	855 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

Projector Sylune

Adjustable, Planted

ACU OP 252504S



Wattage	Beam angle
16 W	15° 20° 40°
Colors Temperature	Lumen Output
3000k	855 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum





SYLIGHT

Sylight is the second locked projector branch in your outdoor structure. It belongs to the same projector family described as durable outdoor spotlights for gardens, trees, and plants.

Projector Sylight

Adjustable, Surface Mounted

ACU OP 211003M

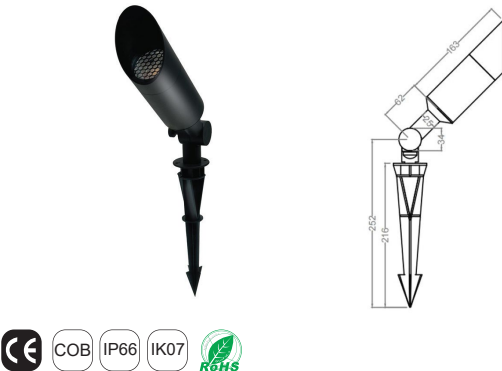


Wattage	Beam angle
6 W	15° 40°
Colors Temperature	Lumen Output
3000k	540 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥82	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

Projector Sylight

Adjustable, Planted

ACU OP 211003S



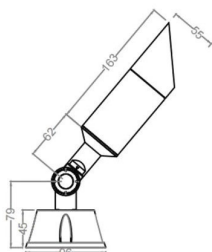
Wattage	Beam angle
6 W	15° 25° 40°
Colors Temperature	Lumen Output
3000k	540 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥82	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum



Projector Sylight

Adjustable, Surface Mounted

ACU OP 211101M

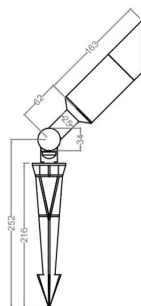


Wattage	Beam angle
12 W	15° 40°
Colors Temperature	Lumen Output
3000k	1080 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥82	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

Projector Sylight

Adjustable, Planted

ACU OP 211101S



Wattage	Beam angle
12 W	15° 40°
Colors Temperature	Lumen Output
3000k	1080 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥82	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

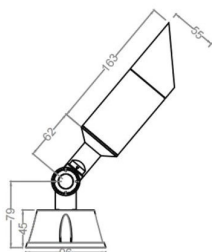




Projector Sylight

Adjustable, Surface Mounted

ACU OP 211102M

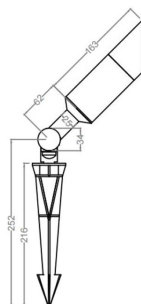


Wattage	Beam angle
16 W	15° 40°
Colors Temperature	Lumen Output
3000k	1440 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥82	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

Projector Sylight

Adjustable, Planted

ACU OP 211102S



Wattage	Beam angle
16 W	15° 40°
Colors Temperature	Lumen Output
3000k	1440 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥82	■ Black
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum

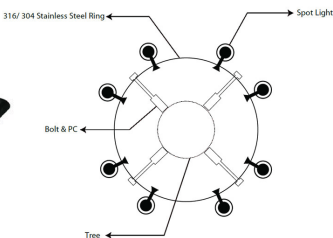




Projector

Tree Ring

ACU OP 211000R



Tree Ring, Used with Tree light projectors

Diameter

600mm





BOLLARD

C O L L E C T I O N

Bollard is a dedicated outdoor lighting family, designed for pathway and low-level illumination. Positioned as the primary upright guidance solution within the outdoor range, it combines clarity, durability, and functional performance, while adding a refined touch to the landscape.

Bollard

Floor Mounted

ACU OB 182072



Wattage	Beam angle
7 W	120°
Colors Temperature	Lumen Output
3000k	800 Lm
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V VAC (Via the Built In Driver)	Powder Coated Aluminum + PC

ACU OB 182073-1



Wattage	Beam angle
7 W	Asymmetric
Colors Temperature	Lumen Output
3000k	-
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum + PC

Bollard

Floor Mounted

ACU OB 182073-2



Wattage	Beam angle
7 W	Asymmetric
Colors Temperature	Lumen Output
3000k	-
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum + PC

ACU OB 182073-3



Wattage	Beam angle
7 W	Asymmetric
Colors Temperature	Lumen Output
3000k	-
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum + PC





UJHEN

Bollard

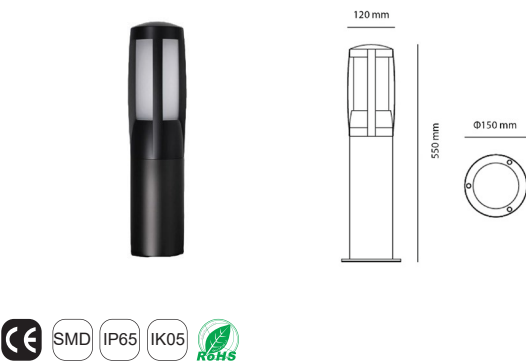
Floor Mounted

ACU OB 182075-1



Wattage	Beam angle
84x0.1 W	360°
Colors Temperature	Lumen Output
3000k	497 Lm
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum & Glass

ACU OB 182075-2



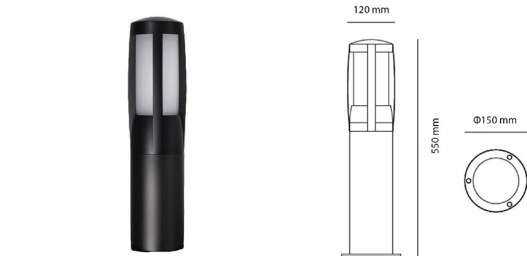
Wattage	Beam angle
84x0.1 W	360°
Colors Temperature	Lumen Output
3000k	497 Lm
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum & Glass



Bollard

Floor Mounted

ACU OB 182075-2



Wattage	Beam angle
84x0.1 W	360°
Colors Temperature	Lumen Output
3000k	497 Lm
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum & Glass

ACU OB 252072S



Wattage	Beam angle
2x6 W	60°
Colors Temperature	Lumen Output
3000k	960 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
24V DC (Via the External Driver)	Powder Coated Aluminum

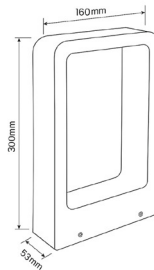




Bollard

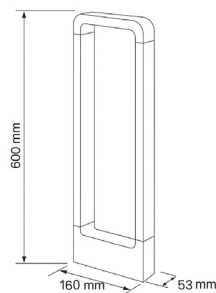
Floor Mounted

ACU OB 267071



Wattage	Beam angle
12 W	120°
Colors Temperature	Lumen Output
3000k	1020 Lm
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum

ACU OB 267072



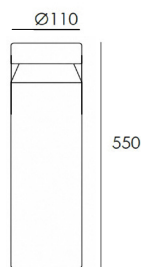
Wattage	Beam angle
12 W	120°
Colors Temperature	Lumen Output
3000k	1020 Lm
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum



Bollard

Floor Mounted

ACU OB 267073



Wattage	Beam angle
24x0.25 W	360°
Colors Temperature	Lumen Output
3000k	214 Lm
Installation	Rated life hours
Floor Mounted	30000-50000H
CRI	Colors
≥80	■ Black ■ Grey
Input Voltage	Materials
220V AC (Via the Built In Driver)	Powder Coated Aluminum





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