



CATA LOGUE

General

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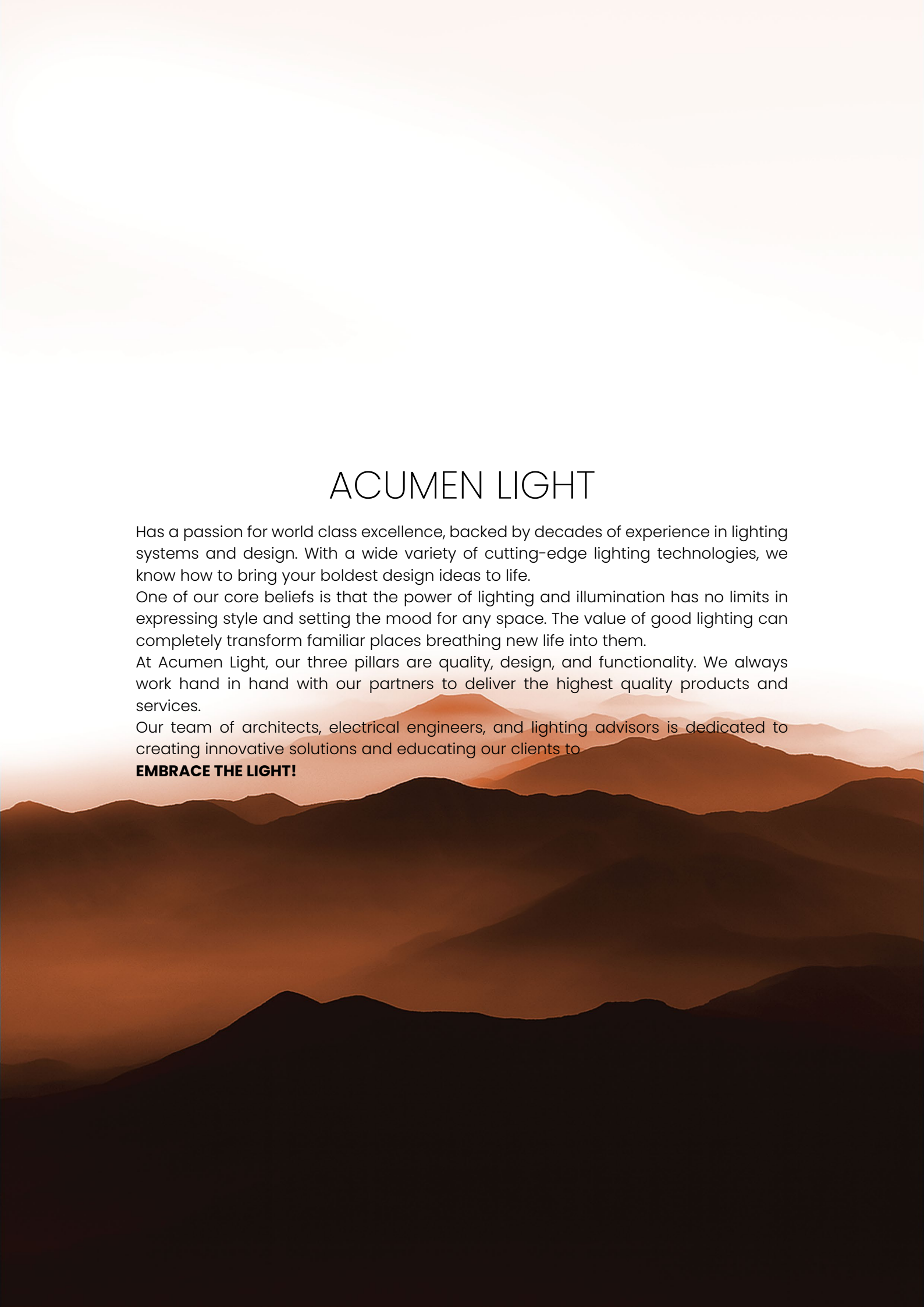
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ACUMEN LIGHT

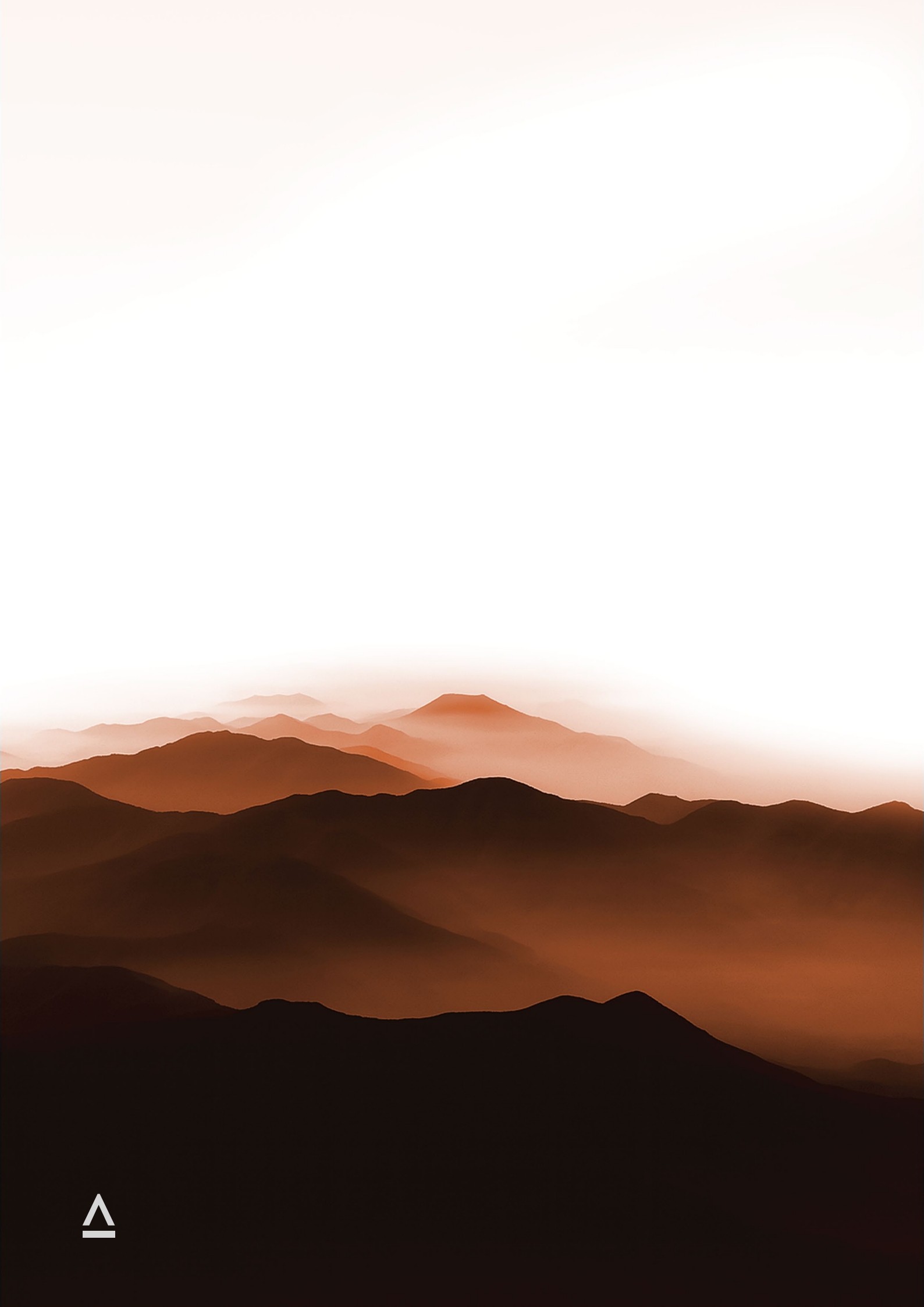
Has a passion for world class excellence, backed by decades of experience in lighting systems and design. With a wide variety of cutting-edge lighting technologies, we know how to bring your boldest design ideas to life.

One of our core beliefs is that the power of lighting and illumination has no limits in expressing style and setting the mood for any space. The value of good lighting can completely transform familiar places breathing new life into them.

At Acumen Light, our three pillars are quality, design, and functionality. We always work hand in hand with our partners to deliver the highest quality products and services.

Our team of architects, electrical engineers, and lighting advisors is dedicated to creating innovative solutions and educating our clients to

EMBRACE THE LIGHT!



QUALITY, SUSTAINABILITY

At Acumen Light, we are more than just a company, we are a customer-focused brand dedicated to sustainability and innovation.

We continuously strive to use eco-friendly materials, resources, and equipment in our lighting systems, both before and after installation.

Our LED products consume %90 less power than traditional alternatives while maintaining exceptional quality, long lifespan, low energy consumption, and minimal maintenance. Additionally, our products can be customized to meet specific needs.

We believe that the future is preserved through today's actions, and sustainability in design is a core value at Acumen Light.

Our eco-friendly systems help reduce carbon footprints, ensuring higher efficiency and superior performance across all applications.

We take pride in our internally developed products, designed to save energy and reduce costs for our clients, without compromising on quality.



SERVICES, BENEFITS

Our services are focused on creating atmosphere and ambiance while ensuring the practical application of light. Lighting should not only be seen as a functional solution but also as an essential element of the overall experience. At Acumen Light, we embrace the challenge of transforming bold ideas into practical, real-world solutions, keeping in mind that every space is unique.

We collaborate with international manufacturers to source the best LED chips and LED drivers, ensuring efficient lighting production that guarantees smooth and trouble-free operations.

Additionally, we are proud to offer a 5-year warranty on our impressive range of LED light products, ensuring both efficiency and performance.

We provide full support to our clients to ensure quality throughout all phases of the project. Our team studies the client's desired lifestyle, supplies the necessary fixtures and accessories, and supervises the installation process to guarantee complete client satisfaction.





ACUMEN indoor lighting enhances the interior environment of any home. With a wide variety of styles and shapes, our lighting fixtures provide excellent illumination while creating a comfortable atmosphere.

Our diverse range of lighting types—such as spotlights, wall washers, pendant and track light systems, recessed and surface-mounted downlights—perfectly complements any interior design.

The best lighting solutions conserve energy, and while LED light sources offer high luminance levels, they can sometimes cause glare.

To address this, ACUMEN LED fixtures are often equipped with anti-glare accessories and lenses to minimize this uncomfortable visual effect.



MODULAR

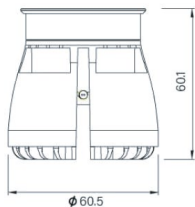
ACUMEN Modular LED light fixtures can fit any environment and can serve as an ambient, task, or accent lighting type. A variety of beam angles, frame types, and colors will compliment any interior design. For a more comfortable atmosphere, there are anti-glare accessories and dimming options available. The wattage

- DRIVERS ARE PROVIDED BY **TRIDONIC**

Narrow Beam Angle

ACU 01703-09

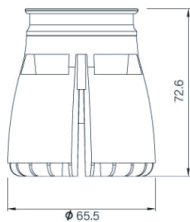
RTL



Wattage	Beam angle
9W	10°
Color Temperature	Lumen Output
2700K	675LM
3000K	750LM
4000K	790LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	Input Voltage
Recessed	220V AC (Via the Attached Remote Driver)
Accessory	CRI
 Honey Comb	≥ 90

ACU 01703-15

RTL

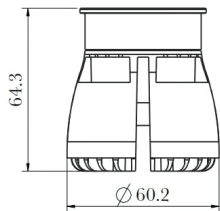


Wattage	Beam angle
15W	10°
Color Temperature	Lumen Output
2700K	1040LM
3000K	1100LM
4000K	1160LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	Input Voltage
Recessed	220V AC (Via the Attached Remote Driver)
Accessory	CRI
 Honey Comb	≥ 90

Wide Beam Angle

ACU 01704-09

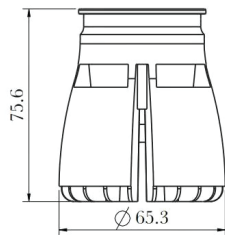
RTL



Wattage	Beam angle
9W	15° 25° 40° 60°
Color Temperature	Lumen Output
2700K	675LM
3000K	750LM
4000K	790LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	Input Voltage
Recessed	220V AC (Via the Attached Remote Driver)
Accessory	CRI
 Honey Comb	≥ 90

ACU 01704-15

RTL



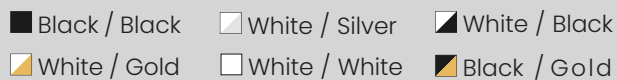
Wattage	Beam angle
15W	15° 25° 40° 60°
Color Temperature	Lumen Output
2700K	1040LM
3000K	1100LM
4000K	1160LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	Input Voltage
Recessed	220V AC (Via the Attached Remote Driver)
Accessory	CRI
 Honey Comb	≥ 90



THE FRAMES

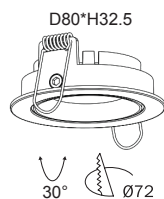
Stella Adjustable, Libra, Hydra Collection, Lynex, and Cursa.

All these product frames are available in multiple color options to suit a variety of styles and design preferences!



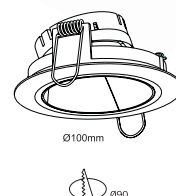
ACU 10002 ADJ

Stella Adj



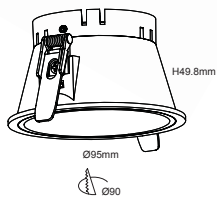
ACU 10004

LIBRA

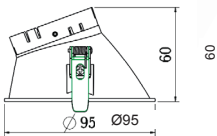


Modular
FRAMES

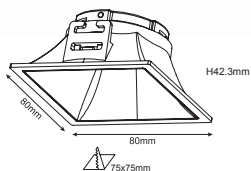
ACU 10005R
HYDRA



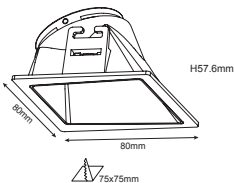
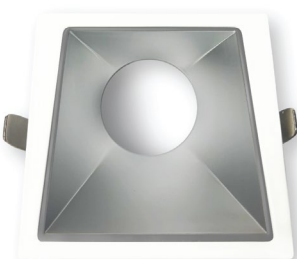
ACU 10005RW
HYDRA



ACU 10005S
HYDRA-SQUARE



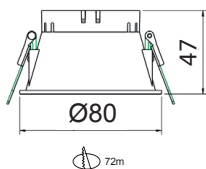
10005SW
HYDRA-SQUARE



Modular
FRAMES

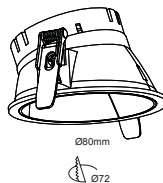
ACU 10006R

LYNX



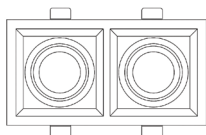
ACU 10006RW

LYNX



ACU 10007DS

CURSA





LEO-IP

A recessed spotlight made of powder-coated aluminium housing with excellent heat sink capability to minimize luminous degradation. This light is recommended to be used in wet applications such as washrooms.

- DRIVERS ARE PROVIDED BY **TRIDONIC**

LEO IP

Round Frame

ACU S 17009



Wattage	Beam angle
8W	20° 24° 36°
Color Temperature	Lumen Output
3000k	675 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Aluminum
Cutting Section	
Cut out Ø53mm	

ACU S 17010



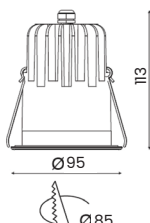
Wattage	Beam angle
15W	15° 24° 38° 60°
Color Temperature	Lumen Output
3000k	1125 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Aluminum
Cutting Section	
Cut out Ø68mm	



LEO IP

Adjustable

ACU S 17010 ADJ

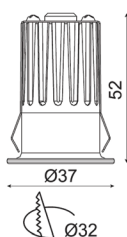


Wattage	Beam angle
15W	15° 24° 38° 60°
Color Temperature	Lumen Output
3000k	1125 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Aluminum
Cutting Section	
Cut out 85mm	

LEO IP

Mini Round Frame

ACU S 17010MR



Wattage	Beam angle
1.5W	10°
Color Temperature	Lumen Output
3000k	90 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Aluminum
Cutting Section	
Cut out Ø32mm	

DOWN LIGHT

The range of variety of the **Down Light** categories makes it irresistible to use. As users can find different wattages, color temperature, and beam angles, as well as different types, from the recessed surface, mounted, to suspended downlights.

Down Light families will allow the users to use them in their multiple applications.

NERO COLLECTION

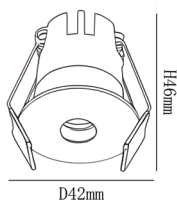


Nero Black Hole

This lighting solution is engineered to precisely focus light and distribute it evenly, ensuring both functional and aesthetic illumination. Featuring a small aperture design combined with cross-lighting technology, it minimizes direct glare while enhancing ambient brightness. The fixture delivers low glare performance and boasts high luminous efficiency, reaching up to 70%, making it an ideal choice for energy-efficient and visually comfortable lighting applications.

Nero FLAT

ACU FS 251101



Wattage	Beam angle
5W	15° 36°
Color Temperature	Lumen Output
3000k	300Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø35mm	

Flat Shape Frame

Nero Collection

ACU FS 251102



Wattage	Beam angle
10W	15° 36°
Color Temperature	Lumen Output
3000K	600Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø65mm	

ACU FS 251103



Wattage	Beam angle
15W	15° 36°
Color Temperature	Lumen Output
3000k	900Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø75mm	





Nero **CURVED**

Adjustable Curved Shape Frame

Nero Collection

ACU CS 251000



Wattage

5W

Beam angle

20° 40°

Color Temperature

3000K

Lumen Output

172Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥95

Colors

■ Black □ White

Input Voltage

220V AC
(Via the Attached Remote Driver)

Materials

Powder Coated
Aluminum

Cutting Section

Cut Out: Ø35mm

ACU CS 251001



Wattage

5W

Beam angle

15° 36°

Color Temperature

3000k

Lumen Output

300Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC
(Via the Attached Remote Driver)

Materials

Powder Coated
Aluminum

Cutting Section

Cut Out: Ø35mm

Adjustable Curved Shape Frame

Nero Collection

ACU CS 251002



Wattage	Beam angle
10W	15° 36°
Color Temperature	Lumen Output
3000K	600Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø65mm	

ACU CS 251003

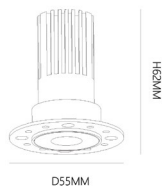


Wattage	Beam angle
15W	15° 36°
Color Temperature	Lumen Output
3000k	900Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø75mm	



Nero TRIMLESS

ACU TS 251201

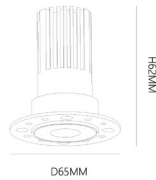


Wattage	Beam angle
5W	15° 36°
Color Temperature	Lumen Output
3000K	350Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø35mm	

Nero Trimless Frame

Nero Collection

ACU TS 251202



Wattage	Beam angle
10W	15° 36°
Color Temperature	Lumen Output
3000k	700Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø45mm	

ACU TS 251203



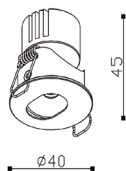
Wattage	Beam angle
15W	15° 36°
Color Temperature	Lumen Output
3000K	1050Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø45mm	



Nero WALL WASHER



ACU WW 251301

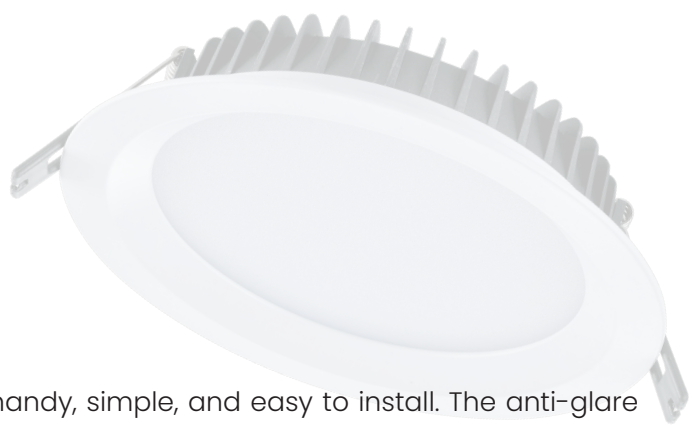


Wattage	Beam angle
3.7W	20° 38°
Color Temperature	Lumen Output
3000K	120Lm
Installation	Rated Life Hours
Recessed	30,000 – 50,000H
CRI	Colors
≥95	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum
Cutting Section	
Cut Out: Ø35 mm	

VEGA C

LED ultra-thin downlight design is handy, simple, and easy to install. The anti-glare system provides visual comfort for the user. This light comes with a frosted acrylic diffuser for high light transmittance.

- DRIVERS ARE PROVIDED BY **TRIDONIC**





Recessed Down Light

ACU D 20060



Wattage	Beam angle
5W	100°
Color Temperature	Lumen Output
3000k	400 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 – 50,000H
Installation	CRI
Recessed	≥ 90
Input Voltage	
220V AC (Via the Attached Remote Driver)	

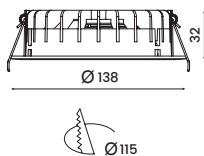
ACU D 20061



Wattage	Beam angle
7W	100°
Color Temperature	Lumen Output
3000k	560 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 – 50,000H
Installation	CRI
Recessed	≥ 90
Input Voltage	
220V AC (Via the Attached Remote Driver)	

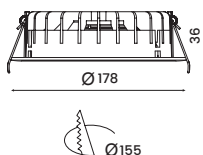
Recessed Down Light

ACU D 20062



Wattage	Beam angle
9W	100°
Color Temperature	Lumen Output
3000k	720 LM
4000k	720 LM
6000k	720 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	CRI
Recessed	≥ 90
Input Voltage	
220V AC (Via the Attached Remote Driver)	

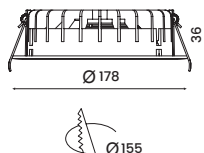
ACU D 20063



Wattage	Beam angle
12W	100°
Color Temperature	Lumen Output
3000k	960 LM
4000k	960 LM
6000k	960 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	CRI
Recessed	≥ 90
Input Voltage	
220V AC (Via the Attached Remote Driver)	

Recessed Down Light

ACU D 20064



Wattage

15W

Beam angle

100°

Color Temperature

3000k

4000k

6000k

Lumen Output

1200 LM

1200 LM

1200 LM

Operation Temperature

-20°C~+40°C

Rated life hours

30,000 - 50,000H

Installation

Recessed

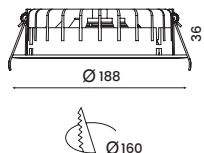
CRI

≥ 90

Input Voltage

220V AC
(Via the Attached Remote Driver)

ACU D 20065



Wattage

20W

Beam angle

100°

Color Temperature

3000k

4000k

6000k

Lumen Output

1600 LM

1600 LM

1600 LM

Operation Temperature

-20°C~+40°C

Rated life hours

30,000 - 50,000H

Installation

Recessed

CRI

≥ 90

Input Voltage

220V AC
(Via the Attached Remote Driver)

Recessed Down Light

ACU D 20066



Wattage	Beam angle
25W	100°
Color Temperature	Lumen Output
3000k	2000 LM
4000k	2000 LM
6000k	2000 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	CRI
Recessed	≥ 90
Input Voltage	
220V AC (Via the Attached Remote Driver)	

ACU D 20067



Wattage	Beam angle
30W	100°
Color Temperature	Lumen Output
3000k	2400LM
4000k	2400 LM
6000k	2400 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	CRI
Recessed	≥ 90
Input Voltage	
220V AC (Via the Attached Remote Driver)	

MEGA

LED ultra-thin downlight design is handy, simple, and easy to install. The anti-glare system provides visual comfort for the user. This light comes with a frosted acrylic diffuser for high light transmittance.

- DRIVERS ARE PROVIDED BY **TRIDONIC**





Recessed Down Light

ACU DR 240001



Wattage	Beam angle
15W	85°
Color Temperature	Lumen Output
3000K	1423 LM
4000K	1503 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	CRI
Recessed	≥ 90
Colors	Input Voltage
☒ Black ☐ White	220V AC (Via the Attached Remote Driver)

Recessed Down Light

ACU DR 240002



Wattage	Beam angle
33W	85°
Color Temperature	Lumen Output
3000K	3532 LM
4000K	3661 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	CRI
Recessed	≥ 90
Colors	Input Voltage
☒ Black ☐ White	220V AC (Via the Attached Remote Driver)

Surface Mounted Down Light

ACU DSM 240003



Wattage	Beam angle
8W	80°

Color Temperature	Lumen Output
3000K	635 LM
4000K	655 LM

Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H

Installation	CRI
Surface Mounted	≥ 90

Colors	Input Voltage
☒ Black / Black ☐ White / Silver	220V AC (Via the Attached Remote Driver)
☐ White / Gold ☐ White-White	

Surface Mounted Down Light

ACU DSM 240004



Wattage	Beam angle
15W	80°

Color Temperature	Lumen Output
3000K	1139 LM
4000K	1186 LM

Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H

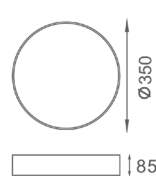
Installation	CRI
Surface Mounted	≥ 90

Colors	Input Voltage
☒ Black / Black ☐ White / Silver	220V AC (Via the Attached Remote Driver)
☐ White / Gold ☐ White-White	



Surface Mounted Down Light

ACU DSM 240005



Wattage	Beam angle
30W	110°
Color Temperature	Lumen Output
3000K	3160 LM
4000K	3391 LM
Operation Temperature	Rated life hours
-20°C~+40°C	30,000 - 50,000H
Installation	CRI
Surface Mounted	≥ 90
Colors	Input Voltage
☒ Black / Black ☐ White / Silver	220V AC (Via the Attached Remote Driver)
☐ White / Gold ☐ White-White	



PAVO

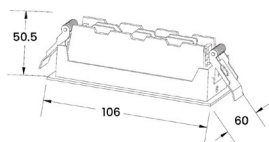
This family is specialized in residential and hospitality applications because of its high efficiency, variety of beam angles, and wattages. The main character of this family is that it is adjustable, which supports the users in illuminating different surfaces from one source.

- DRIVERS ARE PROVIDED BY **TRIDONIC**

Pavo

Pavo Adjustable

ACU 200901



Wattage

3x2 W

Beam angle

12° 34° 48°

Color Temperature

3000k

Lumen Output

450 Lm

Installation

Recessed

Rated life hours

30000-50000H

CRI

≥90

Colors

☐ White

Input Voltage

220V AC with
the Attached Remote Driver

Material

Powder Coated
Aluminum

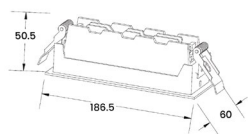
Dimention

L 106 x W 60 x H 50.5 mm

Cutting Section

CutOut L97 x W49mm

ACU 200902



Wattage

6x2 W

Beam angle

12° 24° 34° 48°

Color Temperature

3000k

Lumen Output

900 Lm

Installation

Recessed

Rated life hours

30000-50000H

CRI

≥90

Colors

☒ Black ☐

Input Voltage

220V AC with
the Attached Remote Driver

Material

Powder Coated
Aluminum

Dimention

L 186.5 x W 60 x H 50.5mm

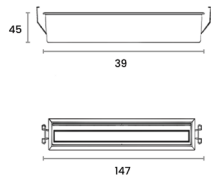
Cutting Section

Cutout L180x W50mm

Pavo

Pavo Wall Washer

ACU 200903



Wattage

5x2 W

Beam angle

100°

Color Temperature

3000k

Lumen Output

750 Lm

Installation

Recessed

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC with the Attached Remote Driver

Material

Powder Coated Aluminum

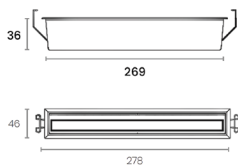
Dimention

L 147 x W 45 x H 39 mm

Cutting Section

CutOut L132 x W36mm

ACU 200904



Wattage

10x2 W

Beam angle

100°

Color Temperature

3000k

Lumen Output

1500 Lm

Installation

Recessed

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC with the Attached Remote Driver

Material

Powder Coated Aluminum

Dimention

L 278 x W 46 x H 36 mm

Cutting Section

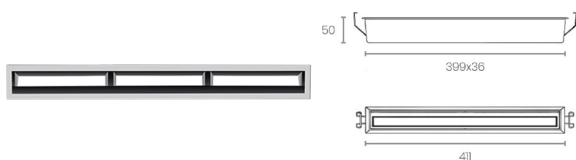
CutOut L269 x W36mm



Pavo

Pavo Wall Washer

ACU 200905

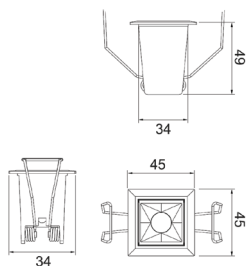


Wattage	Beam angle
15x2 W	100°
Color Temperature	Lumen Output
3000k	2250 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Powder Coated Aluminum
Dimension	Cutting Section
L 411 x W 36 x H 50 mm	CutOut L399x W36 mm

Pavo

Pavo DownLight

ACU S 18104

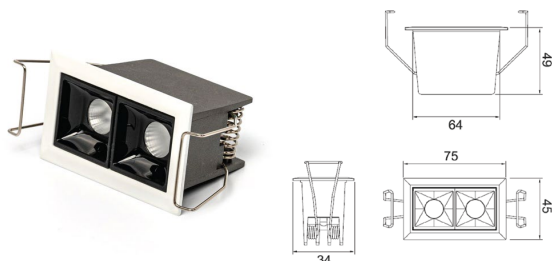


Wattage	Beam angle
2 W	12° 30°
Color Temperature	Lumen Output
3000k	185 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Powder Coated Aluminum
Dimension	Cutting Section
L 45 x W 45 x H 49 mm	L34 x W34 mm

Pavo

Pavo DownLight

ACU S 18105



Wattage	Beam angle
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2x2 W	12° 30°
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Color Temperature	Lumen Output
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3000k	370 Lm
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Installation	Rated life hours
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Recessed	30000-50000H
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CRI	Colors
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≥90	■ Black □ White
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Input Voltage	Material
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220V AC with the Attached Remote Driver	Powder Coated Aluminum
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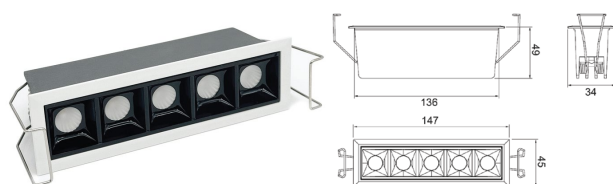
Dimention	Cutting Section
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L 75 x W 45 x H 49 mm	CutOut L68 x W37mm
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Pavo

Pavo DownLight

ACU S 18106



Wattage	Beam angle
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5x2 W	12° 30°
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Color Temperature	Lumen Output
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3000k	925 Lm
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Installation	Rated life hours
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Recessed	30000-50000H
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CRI	Colors
-----	--------

≥90	■ Black □ White
-----	-----------------

Input Voltage	Material
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220V AC with the Attached Remote Driver	Powder Coated Aluminum
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Dimention	Cutting Section
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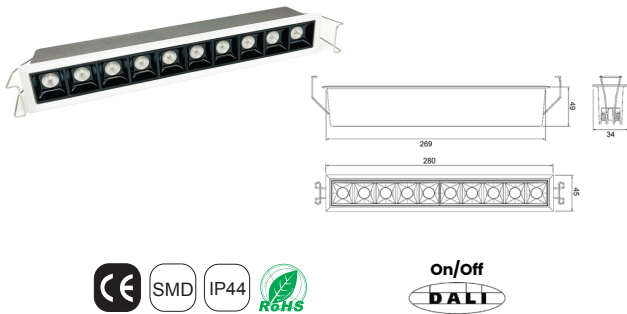
L 147x W 45x H 49 mm	CutOut L140x W37mm
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Pavo

Pavo DownLight

ACU S 18107

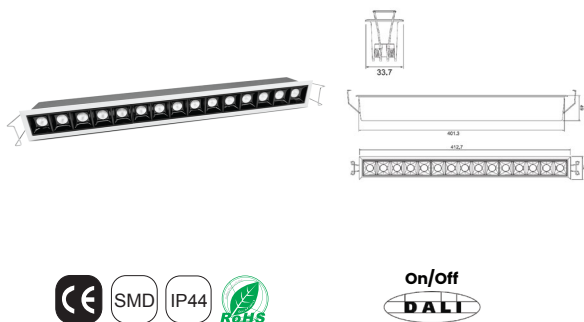


Wattage	Beam angle
10x2 W	12° 30°
Color Temperature	Lumen Output
3000k	1850 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Powder Coated Aluminum
Dimention	Cutting Section
L 280 x W 45 x H 49 mm	CutOut L273 x W37mm

Pavo

Pavo DownLight

ACU S 18108



Wattage	Beam angle
15x2 W	12° 30°
Color Temperature	Lumen Output
3000k	2775 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	□ White
Input Voltage	Material
220V AC with the Attached Remote Driver	Powder Coated Aluminum
Dimention	Cutting Section
L 412.7 x W 45 x H 49 mm	L401.3 x W33.7 mm

MENSA PLUS

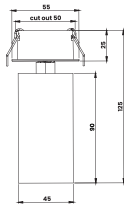
Adjustable spotlight is designed for sophisticated accent lighting—perfectly highlighting art, textures, and architectural beauty. A seamless blend of form and function for discerning interiors.



RECESSED ADJUSTABLE SPOT LIGHT

Mensa Plus

ACU RL 245010



Wattage

7W

Beam angle

15° 24° 38°

Color Temperature

3000k

4000k

Lumen Output

560Lm

560Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC
(Via the Attached Remote Driver)

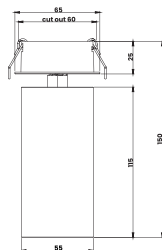
Materials

Powder Coated
Aluminum

RECESSED SPOT LIGHT

Mensa Plus

ACU RL 245011



Wattage

15W

Beam angle

15° 24° 38°

Color Temperature

3000k

4000k

Lumen Output

1200Lm

1200Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC
(Via the Attached Remote Driver)

Materials

Powder Coated
Aluminum

ACU RL 245012



Wattage	Beam angle
24W	15° 24° 38°
Color Temperature	Lumen Output
3000k	2040Lm
4000k	2040Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum



SURFACE MOUNTED ADJUSTABLE SPOT LIGHT

Mensa Plus

ACU SML 245510



Wattage	Beam angle
7W	15° 24° 38°
Color Temperature	Lumen Output
3000k	560Lm
4000k	560Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

SURFACE MOUNTED SPOT LIGHT

Mensa Plus

ACU SML 245511



Wattage	Beam angle
15W	15° 24° 38°
Color Temperature	Lumen Output
3000k	1200Lm
4000k	1200Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU SML 245512



Wattage	Beam angle
24W	15° 24° 38°
Color Temperature	Lumen Output
3000k	2040Lm
4000k	2040Lm
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Built in Driver)	Aluminum

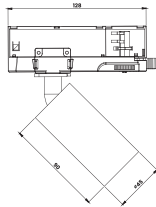


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TRACK MOUNTED ADJUSTABLE SPOT LIGHT

Mensa Plus

ACU TL 244010



Wattage

7W

Beam angle

15° 24° 38°

Color Temperature

3000k

Lumen Output

560Lm

4000k

560Lm

Installation

Track Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC
(Via the Attached Built in Driver)

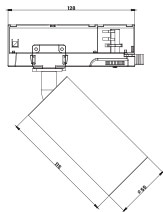
Materials

Powder Coated
Aluminum

TRACK MOUNTED SPOT LIGHT

Mensa Plus

ACU TL 244011



Wattage

15W

Beam angle

15° 24° 38°

Color Temperature

3000k

Lumen Output

1200Lm

4000k

1200Lm

Installation

Track Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC
(Via the Attached Built in Driver)

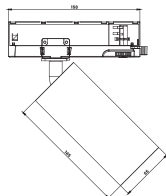
Materials

Powder Coated
Aluminum

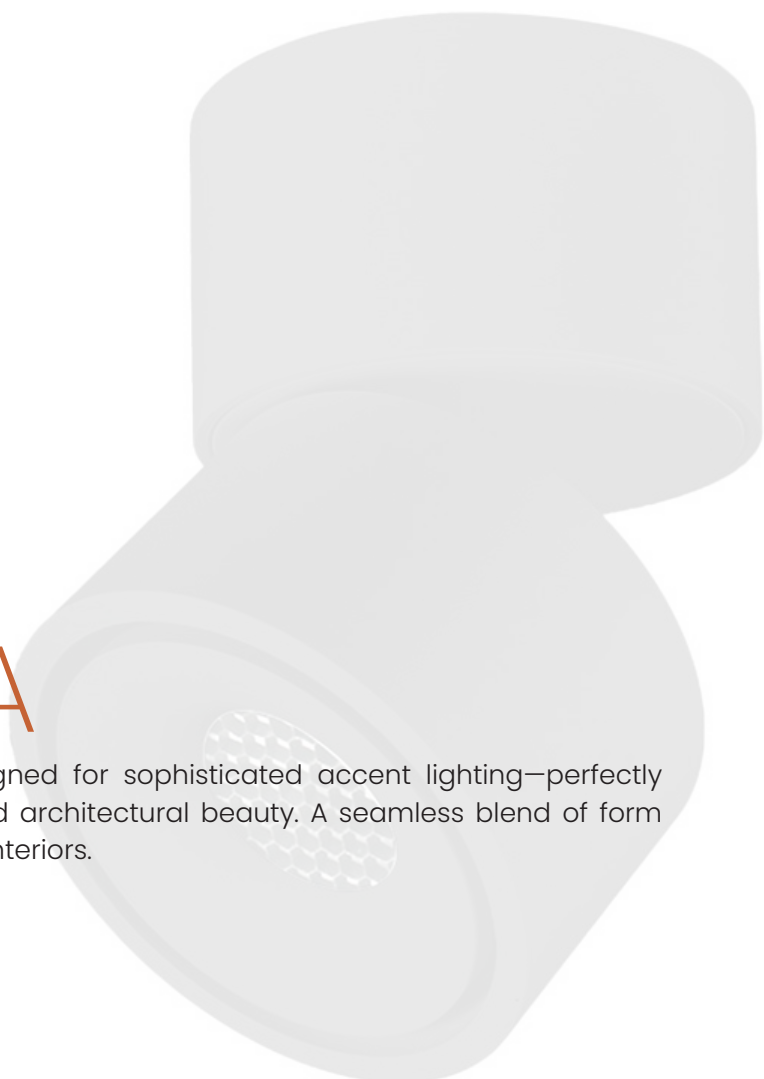
TRACK MOUNTED ADJUSTABLE SPOT LIGHT

Mensa Plus

ACU TL 244012



Wattage	Beam angle
24W	15° 24° 38°
Color Temperature	Lumen Output
3000k	2040Lm
4000k	2040Lm
Installation	Rated Life Hours
Track Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum



BIANCA

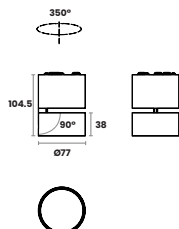
Adjustable spotlight is designed for sophisticated accent lighting—perfectly highlighting art, textures, and architectural beauty. A seamless blend of form and function for discerning interiors.



Bianca

Surface mounted

ACU 200101



Wattage

13W

Beam angle

12° 25° 38°

Color Temperature

2700k

3000k

4000k

Lumen Output

1000 Lm

1079 Lm

1248 Lm

Installation

Surface mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC Via the
Attached Built in Driver

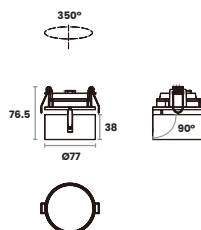
Materials

Powder Coated
Aluminium

Bianca

Recessed

ACU 200102



Wattage

13W

Beam angle

12° 25° 38°

Color Temperature

3000k

4000k

Lumen Output

1079 Lm

1248 Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC Via the Attached
Remote Driver

Materials

Powder Coated
Aluminium

Cutting Section

Cut Out: Ø72 mm

PULSAR

Mini Spot Light

Mini spotlight provides discreet yet powerful accent lighting—ideal for enhancing textures, artworks, and architectural features with subtle sophistication.

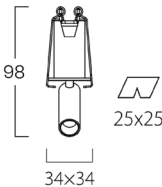




Pulsar

Single Adjustable Spot Light

ACU 28101

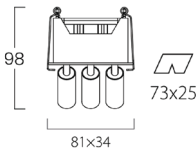


Wattage	Beam angle
2W	15° 24°
Color Temperature	Lumen Output
3000k	96 Lm
Installation	Rated Life Hours
Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Casting Aluminium
Cutting Section	
Cut out: 25x25mm	

Pulsar

Triple Adjustable Spot light

ACU 28102



Wattage	Beam angle
3x2W	15° 24°
Color Temperature	Lumen Output
3000k	384 Lm
Installation	Rated Life Hours
Surface Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Casting Aluminium
Cutting Section	
Cut out: 73x25mm	

PEEK

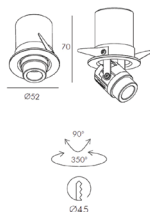
COLLECTION

PS. Drivers are included with the lights for all operational functions.



Adjustable Spot Light

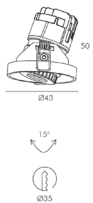
ACU 230001



Wattage	Beam angle
3W	15° 24°
Color Temperature	Lumen Output
3000k	148 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Cast Aluminium
Cutting Section	
Cut Out: Ø42mm	

Zoomable Spot Light

ACU 230002



Wattage	Beam angle
3W	15° → 24°
Color Temperature	Lumen Output
3000k	65 Lm - 78Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Cast Aluminium
Cutting Section	
Cut Out: Ø35mm	



Adjustable Spot Light

ACU 230003



Wattage	Beam angle
3W	15° 24°
Color Temperature	Lumen Output
3000k	108 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Cast Aluminium
Cutting Section	
Cut Out: Ø35mm	

Adjustable Spot Light

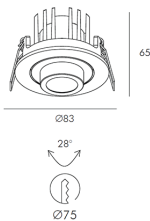
ACU 230004



Wattage	Beam angle
3W	8°
Color Temperature	Lumen Output
3000k	128 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Cast Aluminium
Cutting Section	
Cut Out: Ø60mm	

Adjustable Spot Light

ACU 230005



Wattage	Beam angle
5W	5°
Color Temperature	Lumen Output
3000k	143 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Cast Aluminium
Cutting Section	
Cut Out: Ø75mm	

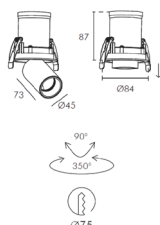
RAY COLLECTION

PS. Drivers are included with the lights for all operational functions.



Adjustable with Round Frame

ACU 232001



Wattage

7W

Beam angle

15° 35°

Color Temperature

2700k

3000k

Lumen Output

378 Lm

378 Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black, black
□ Black, white

Input Voltage

220V AC Via the Attached
Remote Driver

Materials

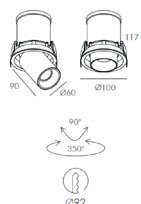
Die Cast Aluminium

Cutting Section

Cut out: Ø75mm

Adjustable with Round Frame

ACU 232002



Wattage

12W

Beam angle

15° 35°

Color Temperature

3000k

4000k

Lumen Output

800Lm

800Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black, black
□ Black, white

Input Voltage

220V AC Via the Attached
Remote Driver

Materials

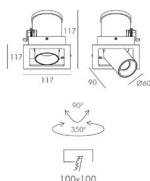
Die Cast Aluminium

Cutting Section

Cut out: Ø92mm

Adjustable with Square Frame

ACU 232003



Wattage

1x12W

Beam angle

15° 35°

Color Temperature

3000k

4000k

Lumen Output

800 Lm

800 Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ □ Black, white

Input Voltage

220V AC Via the Attached Remote Driver

Materials

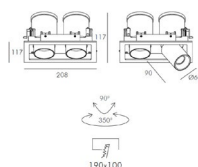
Die Cast Aluminium

Cutting Section

Cut out: 100×100mm

Adjustable with Square Frame

ACU 232004



Wattage

2x12W

Beam angle

15° 35°

Color Temperature

3000k

4000k

Lumen Output

1540Lm

1540Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black, black
□ Black, white

Input Voltage

220V AC Via the Attached Remote Driver

Materials

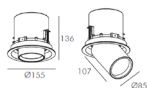
Die Cast Aluminium

Cutting Section

Cut out: 190×100mm

Adjustable with Round Frame

ACU 232005



Wattage

25W

Beam angle

15° 45°

Color Temperature

3000k

4000k

Lumen Output

1910 Lm

1910 Lm

Installation

Recessed

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

- Black, black
- Black, white

Input Voltage

220V AC Via the Attached Remote Driver

Materials

Die Cast Aluminium

Cutting Section

Cut out: Ø140mm



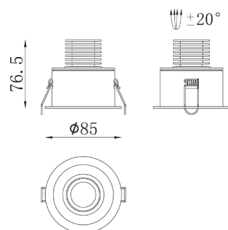
ELARA COLLECTION

PS. Drivers are included with the lights for all operational functions.



Adjustable Spot Light

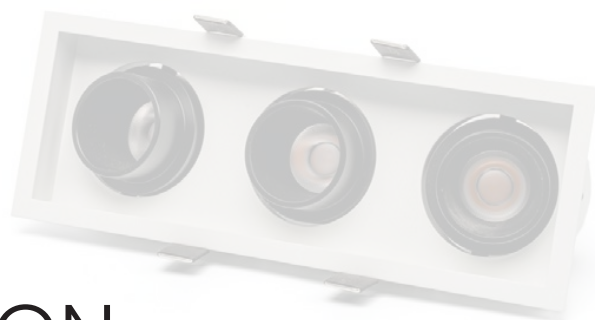
ACU 200701



Wattage	Beam angle
8W	24° 36°
Color Temperature	Lumen Output
3000k	664 Lm
4000k	768 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ □ Black, White
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Powder Coated Aluminum

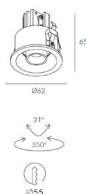
SPARK COLLECTION

PS. Drivers are included with the lights for all operational functions.



Adjustable with Round Frame

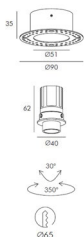
ACU 231001



Wattage	Beam angle
1x7W	20° 30°
Color Temperature	Lumen Output
3000k	358 Lm
4000k	358 Lm
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ □ Black, white
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Cast Aluminium
Cutting Section	
Cut out: Ø55mm	

Adjustable with Trimless Frame

ACU 231002



Wattage	Beam angle
1x7W	20° 30°
Color Temperature	Lumen Output
3000k	358 Lm
4000k	358 Lm
Installation	Rated Life Hours
Trim-less Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ □ Black, white
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Die Cast Aluminium
Cutting Section	
Cut out: Ø65mm	

Adjustable with Trimless Frame

ACU 231003



Wattage	Beam angle
---------	------------

2x7W	20° 30°
------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	744 Lm
4000k	744 Lm

Installation	Rated Life Hours
--------------	------------------

Trim-less Recessed	30,000 - 50,000H
--------------------	------------------

CRI	Colors
-----	--------

≥90	■ □ Black, white
-----	------------------

Input Voltage	Materials
---------------	-----------

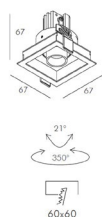
220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

Cut out: Ø130mm

Adjustable with Square Frame

ACU 231004



Wattage	Beam angle
---------	------------

1x7W	20° 30°
------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	363 Lm
4000k	363 Lm

Installation	Rated Life Hours
--------------	------------------

Recessed	30,000 - 50,000H
----------	------------------

CRI	Colors
-----	--------

≥90	■ □ Black, white
-----	------------------

Input Voltage	Materials
---------------	-----------

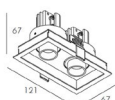
220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

Cut out: 60x60mm

Adjustable with Rectangular Frame

ACU 231005



Wattage	Beam angle
---------	------------

2x7W	20° 30°
------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	803 Lm
4000k	803 Lm

Installation	Rated Life Hours
--------------	------------------

Recessed	30,000 - 50,000H
----------	------------------

CRI	Colors
-----	--------

≥90	☒ Black, black ☐ Black, white
-----	---

Input Voltage	Materials
---------------	-----------

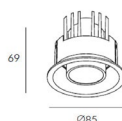
220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

Cut out: 115×60mm

Adjustable with Round Frame

ACU 231006



Wattage	Beam angle
---------	------------

1x10W	20° 35°
-------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	612 Lm
4000k	612 Lm

Installation	Rated Life Hours
--------------	------------------

Recessed	30,000 - 50,000H
----------	------------------

CRI	Colors
-----	--------

≥90	☒ ☐ Black, white
-----	---

Input Voltage	Materials
---------------	-----------

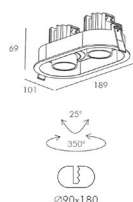
220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

Cut out: Ø75mm

Adjustable with Stadium Frame

ACU 231007



Wattage	Beam angle
---------	------------

2x10W	20° 35°
-------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	1143 Lm
4000k	1143 Lm

Installation	Rated Life Hours
--------------	------------------

Recessed	30,000 - 50,000H
----------	------------------

CRI	Colors
-----	--------

≥90	■ □ Black, white
-----	------------------

Input Voltage	Materials
---------------	-----------

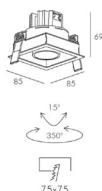
220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

Cut out: Ø90×180mm

Adjustable with Square Frame

ACU 231008



Wattage	Beam angle
---------	------------

1x10W	20° 35°
-------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	612 Lm
4000k	612 Lm

Installation	Rated Life Hours
--------------	------------------

Recessed	30,000 - 50,000H
----------	------------------

CRI	Colors
-----	--------

≥90	■ Black, black □ Black, white
-----	----------------------------------

Input Voltage	Materials
---------------	-----------

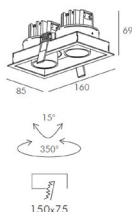
220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

Cut out: 75×75mm

Adjustable with Rectangular Frame

ACU 231009



Wattage	Beam angle
---------	------------

2x10W	20° 35°
-------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	1143 Lm
4000k	1143 Lm

Installation	Rated Life Hours
--------------	------------------

Recessed	30,000 - 50,000H
----------	------------------

CRI	Colors
-----	--------

≥90	☒ Black, black ☐ Black, white
-----	---

Input Voltage	Materials
---------------	-----------

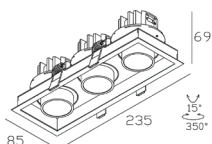
220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

Cut out: 150×75mm

Adjustable with Square Frame

ACU 231010



Wattage	Beam angle
---------	------------

3x10W	20° 35°
-------	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	1747 Lm
4000k	1747 Lm

Installation	Rated Life Hours
--------------	------------------

Recessed	30,000 - 50,000H
----------	------------------

CRI	Colors
-----	--------

≥90	☒ Black ☐ white
-----	--

Input Voltage	Materials
---------------	-----------

220V AC Via the Attached Remote Driver	Die Cast Aluminium
--	--------------------

Cutting Section

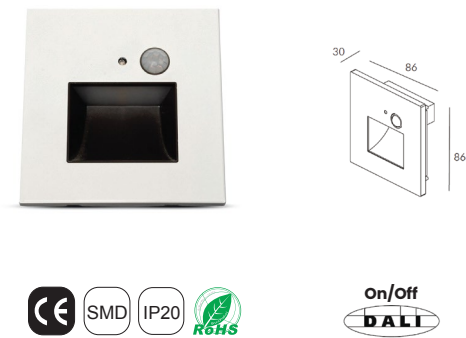
Cut out: 225×75mm

STEP COLLECTION

PS. Drivers are included with the lights for all operational functions.

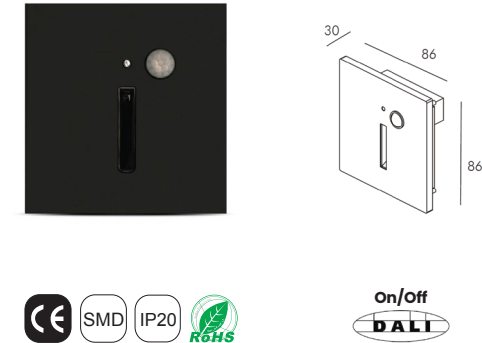


ACU 237001



Wattage	Beam angle
1W	--
Color Temperature	Lumen Output
3000k	Decorative Lumen Effect
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥80	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Iron+PC
Cutting Section	Built in Sensor
Cut out: 86mm	

ACU 237002



Wattage	Beam angle
1W	--
Color Temperature	Lumen Output
3000k	Decorative Lumen Effect
Installation	Rated Life Hours
Recessed	30,000 - 50,000H
CRI	Colors
≥80	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Iron+PC
Cutting Section	Built in Sensor
Cut out: 86mm	



AURIGA

IP20 LED Strip Light

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

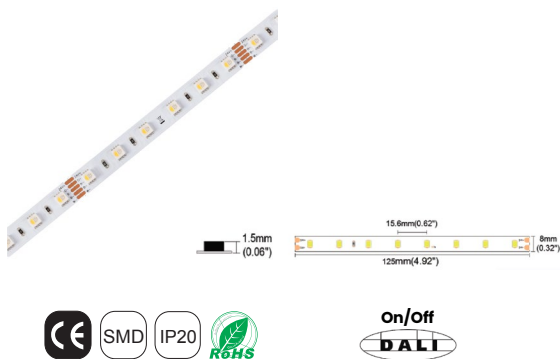




Auriga

LED SMD Strip Light

ACU ST 17041



Wattage	Beam angle
19.2 W/m	120°
Color Temperature	Lumen Output
RGBW3000K	700 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 12mm x H 2.1mm, L-5000mm	100mm / 6 Leds

ACU ST 17047

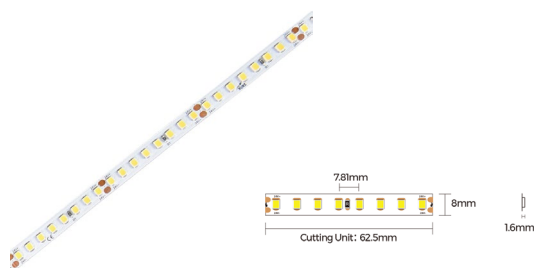


Wattage	Beam angle
4.8 W/m	120°
Color Temperature	Lumen Output
3000k	540 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 8mm x H 1.5mm, L-5000mm	125mm / 8 Leds

Auriga

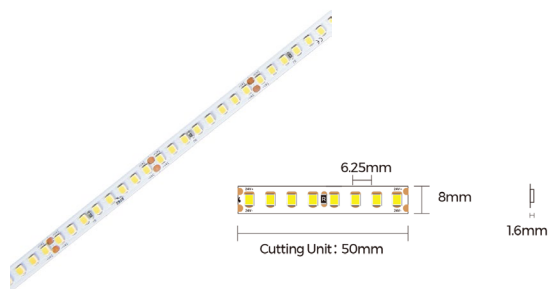
LED SMD Strip Light

ACU ST 17048



Wattage	Beam angle
9.6 W/m	120°
Color Temperature	Lumen Output
3000k	1090 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 8mm x H 1.6mm, L-5000mm	62.5mm / 8 Leds

ACU ST 17049C

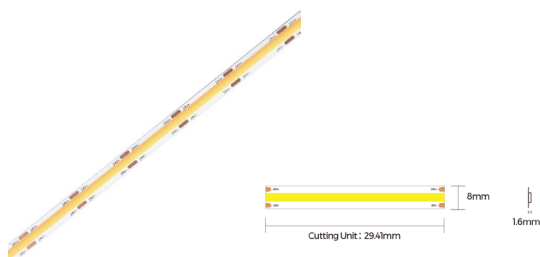


Wattage	Beam angle
14.4 W/m	120°
Color Temperature	Lumen Output
3000k	1585 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 8mm x H 1.6mm, L-5000mm	50mm / 8 Leds

Auriga

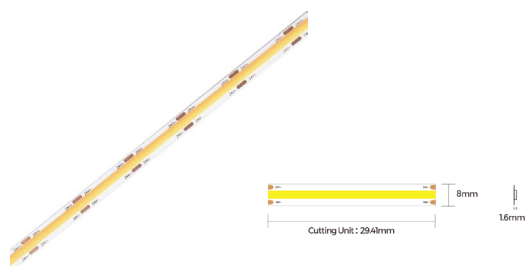
LED COB Strip Light

ACU ST 202003



Wattage	Beam angle
10 W/m	120°
Color Temperature	Lumen Output
3000k	980 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 8mm x H 1.6mm, L-5000mm	29.41mm

ACU ST 202004



Wattage	Beam angle
5 W/m	120°
Color Temperature	Lumen Output
3000k	450 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 8mm x H 1.6mm, L-5000mm	29.41mm

AURIGA

IP67 LED Strip Light

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.





Auriga

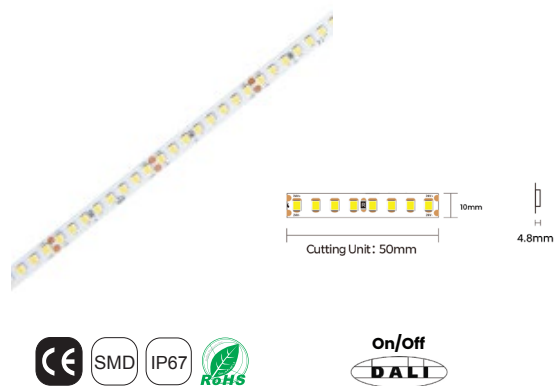
LED SMD Strip Light

ACU ST 17058



Wattage	Beam angle
9.6 W/m	120°
Color Temperature	Lumen Output
3000k	960 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 10mm x H 4.8mm, L-5000mm	62.5mm / 8 Leds

ACU ST 17059C

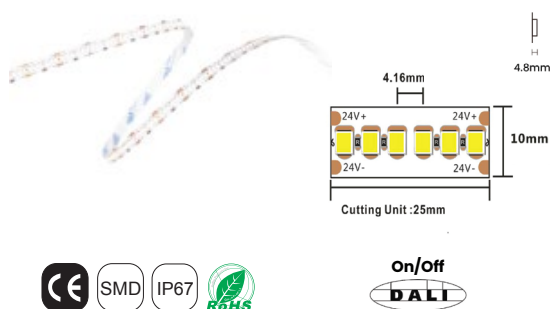


Wattage	Beam angle
14.4 W/m	120°
Color Temperature	Lumen Output
3000k	1395 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 10mm x H 4.8mm, L-5000mm	50mm / 8 Leds

Auriga

LED SMD Strip Light

ACU ST 17059



Wattage

19 W/m

Beam angle

120°

Color Temperature

3000k

Lumen Output

1445 Lm/m

Installation

Strip Light Accessories
Profile & Clips

Rated life hours

30000-50000H

CRI

≥90

Colors

☐ Transparent

Input Voltage

24V DC

Material

Strip Light

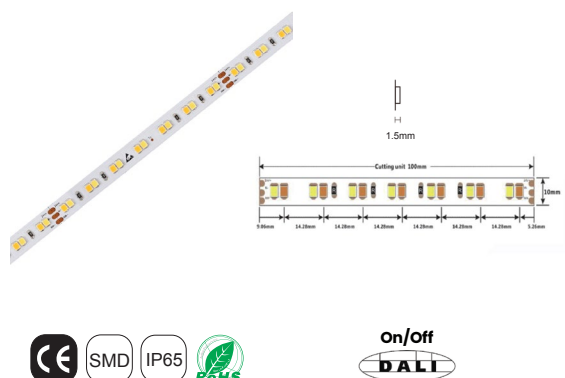
Dimention

W 10mm x H 4.8mm, L-5000mm

Cutting Section

25mm / 25 Leds

ACU ST 202101



Wattage

19.2 W/m

Beam angle

120°

Color Temperature

Tunable 2700K-6000K

Lumen Output

1505 Lm/m

Installation

Strip Light Accessories
Profile & Clips

Rated life hours

30000-50000H

CRI

≥90

Colors

☐ Transparent

Input Voltage

24V DC

Material

Strip Light

Dimention

W 10mm x H 1.5mm, L-5000mm

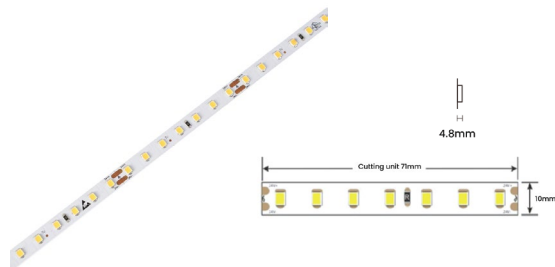
Cutting Section

100mm / 14 Leds

Auriga

LED SMD Strip Light

ACU ST 202102



Wattage	Beam angle
10.1 W/m	120°
Color Temperature	Lumen Output
1900K Amber	830 Lm/m
2300K Amber	705 Lm/m
6000K	906 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimention	Cutting Section
W 10mm x H 4.8mm, L-5000mm	71.43mm / 7 Leds



Auriga

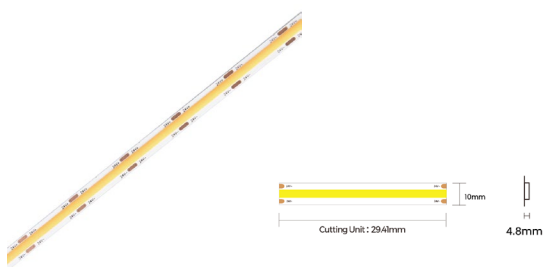
LED COB Strip Light

ACU ST 202001

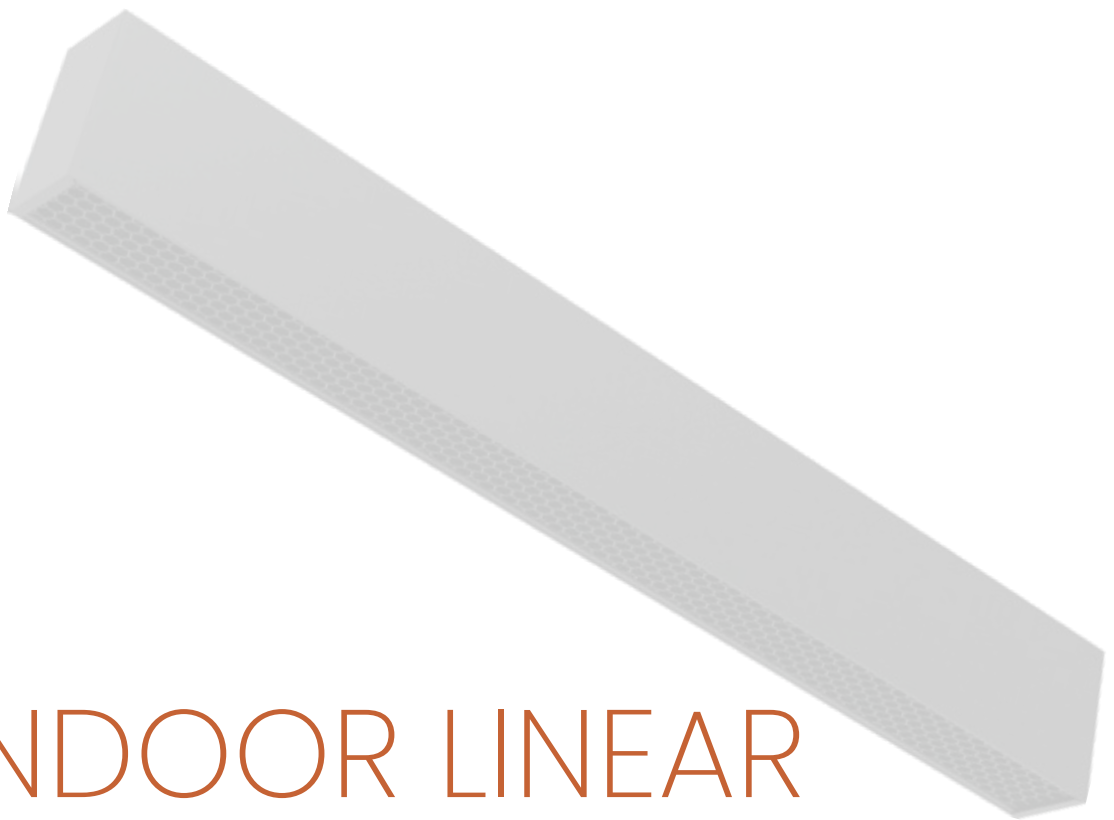


Wattage	Beam angle
10 W/m	120°
Color Temperature	Lumen Output
3000k	790 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimension	Cutting Section
W 10mm x H 4.8mm, L-5000mm	29.4mm

ACU ST 202002



Wattage	Beam angle
5 W/m	120°
Color Temperature	Lumen Output
3000k	410 Lm/m
Installation	Rated life hours
Strip Light Accessories Profile & Clips	30000-50000H
CRI	Colors
≥90	☐ Transparent
Input Voltage	Material
24V DC	Strip Light
Dimension	Cutting Section
W 10mm x H 4.8mm, L-5000mm	29.4mm



INDOOR LINEAR

Indoor linear lighting with an anti-glare diffuser ensures smooth, comfortable illumination while minimizing eye strain—perfect for modern, functional spaces.

INDOOR LINEAR
Honeycomb Diffuser

Surface Mounted | Suspended

Honeycomb Louver

ACU IL 240101SM



Wattage	Beam angle
34W	60°x75°
Color Temperature	Lumen Output
3000k	2085Lm
4000k	2195Lm
Installation	Rated life hours
Surface Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240102SM



Wattage	Beam angle
46W	60°x75°
Color Temperature	Lumen Output
3000k	2820Lm
4000k	2965Lm
Installation	Rated life hours
Surface Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum



ACU IL 240103SM



Wattage	Beam angle
51W	60°x75°
Color Temperature	Lumen Output
3000k	3125Lm
4000k	3290Lm
Installation	Rated life hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240104SM



Wattage	Beam angle
68W	60°x75°
Color Temperature	Lumen Output
3000K	4165Lm
4000K	4385Lm
Installation	Rated life hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

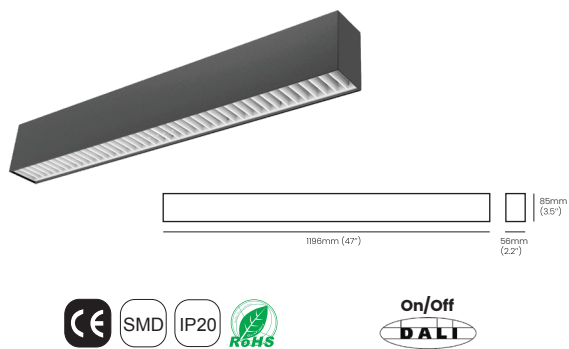
INDOOR LINEAR
Louver Diffuser



Surface Mounted | Suspended

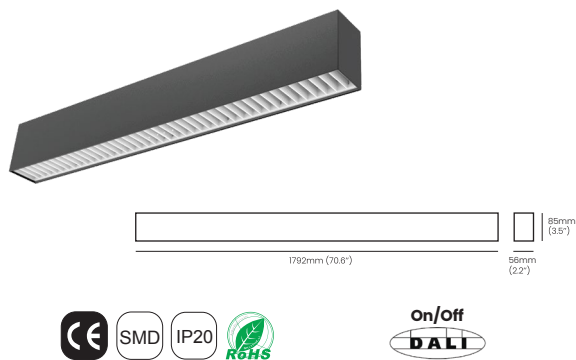
Louver

ACU IL 240201SM



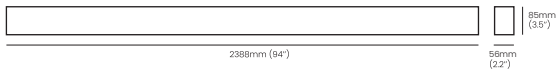
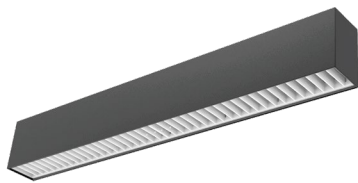
Wattage	Beam angle
34W	72°
Color Temperature	Lumen Output
3000k	1760Lm
4000k	1890Lm
Installation	Rated life hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240202SM



Wattage	Beam angle
51W	72°
Color Temperature	Lumen Output
3000k	2690Lm
4000k	2830Lm
Installation	Rated life hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240203SM



Wattage	Beam angle
68W	72°
Color Temperature	Lumen Output
3000k	3550Lm
4000k	3770Lm
Installation	Rated life hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

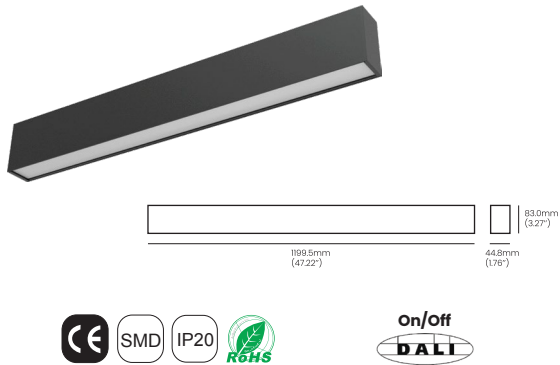
INDOOR LINEAR
Prismatic Diffuser



Surface Mounted | Suspended

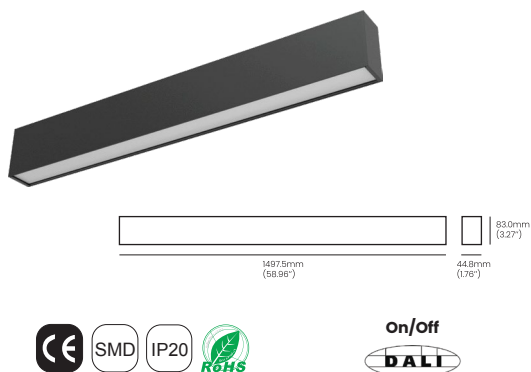
Prismatic Diffuser

ACU IL 240301SM



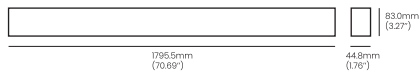
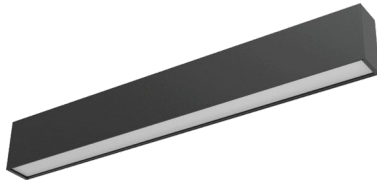
Wattage	Beam angle
28W	65°x70°
Color Temperature	Lumen Output
3000k	2745Lm
4000k	2890Lm
Installation	Rated life hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240302SM



Wattage	Beam angle
34W	65°x70°
Color Temperature	Lumen Output
3000k	3335Lm
4000k	3510Lm
Installation	Rated life hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240303SM



Wattage

40W

Beam angle

65°x70°

Color Temperature

3000k

4000k

Lumen Output

3920Lm

4130Lm

Installation

Surface Mounted

Rated life hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black

Power

220V AC
(Via the Attached Built in Driver)

Material

Powder Coated
Aluminum



INDOOR LINEAR
Recessed





Recessed

Indoor Linear

ACU IL 240401R



Wattage	Beam angle
19W	110°
Color Temperature	Lumen Output
3000k	1900Lm
4000k	2020Lm
Installation	Rated life hours
Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240402R



Wattage	Beam angle
27W	110°
Color Temperature	Lumen Output
3000k	2700Lm
4000k	2870Lm
Installation	Rated life hours
Recessed	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240403R



Wattage	Beam angle
38W	110°
Color Temperature	Lumen Output
3000k	3800Lm
4000k	4040Lm
Installation	Rated life hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240404R



Wattage	Beam angle
27W	110°
Color Temperature	Lumen Output
3000k	2800Lm
4000k	2980Lm
Installation	Rated life hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240405R



Wattage

38W

Beam angle

110°

Color Temperature

3000k

4000k

Lumen Output

3950Lm

4200Lm

Installation

Recessed

Rated life hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black

Power

220V AC
(Via the Attached Built in Driver)

Material

Powder Coated
Aluminum

ACU IL 240406R



Wattage

53W

Beam angle

110°

Color Temperature

3000k

4000k

Lumen Output

5510Lm

5860Lm

Installation

Recessed

Rated life hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black

Power

220V AC
(Via the Attached Built in Driver)

Material

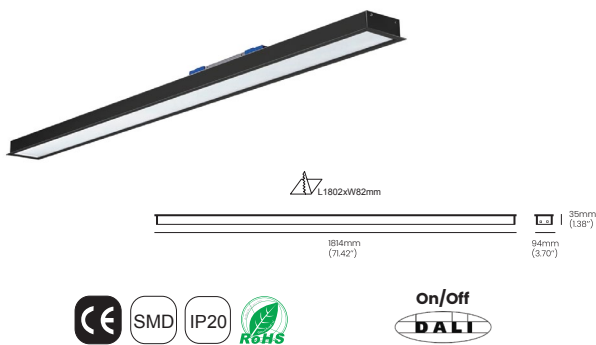
Powder Coated
Aluminum

ACU IL 240407R



Wattage	Beam angle
38W	110°
Color Temperature	Lumen Output
3000k	3950Lm
4000k	4200Lm
Installation	Rated life hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240408R



Wattage	Beam angle
60W	110°
Color Temperature	Lumen Output
3000k	6230Lm
4000k	6630Lm
Installation	Rated life hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum

ACU IL 240409R



Wattage	Beam angle
75W	110°
Color Temperature	Lumen Output
3000k	7790Lm
4000k	8290Lm
Installation	Rated life hours
Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Power	Material
220V AC (Via the Attached Built in Driver)	Powder Coated Aluminum



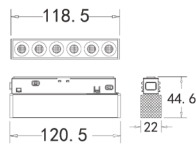
METEOR MAGNETIC

24V DC

Grazer Light

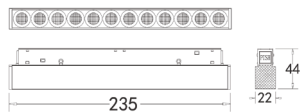
Meteor Magnetic

ACU MM 243010



Wattage	Beam angle
6W	24° 38°
Color Temperature	Lumen Output
3000k	524Lm
4000k	536Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

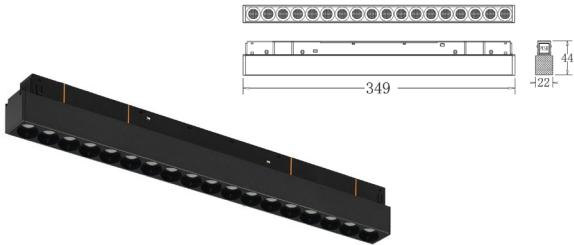
ACU MM 243011



Wattage	Beam angle
10W	24° 38°
Color Temperature	Lumen Output
3000k	1000Lm
4000k	1020Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

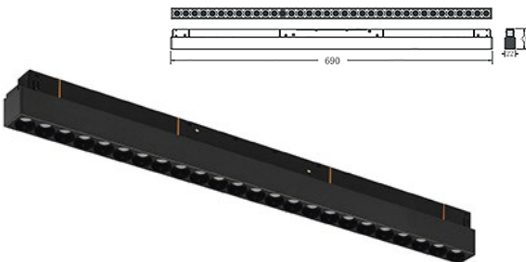


ACU MM 243012



Wattage	Beam angle
16W	24° 38°
Color Temperature	Lumen Output
3000k	1527Lm
4000k	1556Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

ACU MM 243013



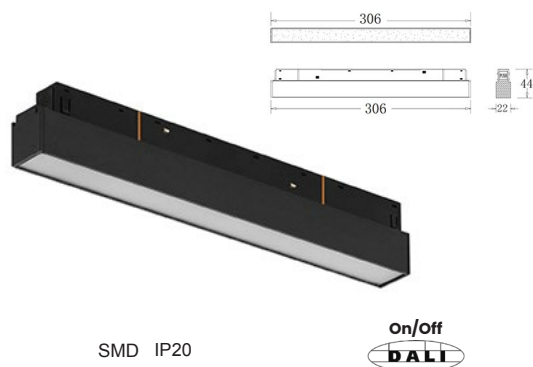
Wattage	Beam angle
24W	24° 38°
Color Temperature	Lumen Output
3000k	2012Lm
4000k	2057Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC



linear Light

Meteor Magnetic

ACU MM 243020



Wattage	Beam angle
---------	------------

10W	110°
-----	------

Color Temperature	Lumen Output
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3000k	864Lm
4000k	885Lm

Installation	Rated Life Hours
--------------	------------------

Magnetic System	30,000 - 50,000H
-----------------	------------------

CRI	Colors
-----	--------

■ Black □ White

Input Voltage	Materials
---------------	-----------

24V DC	Aluminum + PC
--------	---------------

ACU MM 243021



Wattage	Beam angle
---------	------------

16W	110°
-----	------

Color Temperature	Lumen Output
-------------------	--------------

3000k	1768Lm
4000k	1821Lm

Installation	Rated life hours
--------------	------------------

Magnetic System	30,000 - 50,000H
-----------------	------------------

CRI	Colors
-----	--------

≥90 ■ Black □ White

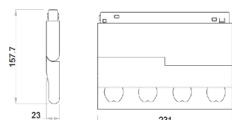
Input Voltage	Materials
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24V DC	Aluminum + PC
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Wall Washer

Meteor Magnetic

ACU MM 243065

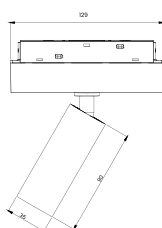


Wattage	Beam angle
15W	33°
Color Temperature	Lumen Output
3000k	1000Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum

Spot Light

Meteor Magnetic

ACU MM 243030



Wattage	Beam angle
8W	38°
Color Temperature	Lumen Output
3000k	620Lm
4000k	638Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC



ACU MM 243031



Wattage

2x8W

Beam angle

24° 40°

Color Temperature

3000k

4000k

Lumen Output

1329Lm

1329Lm

Installation

Magnetic System

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

24V DC

Materials

Aluminum + PC

ACU MM 243032



Wattage

12W

Beam angle

15° 24° 38°

Color Temperature

3000k

4000k

Lumen Output

1396Lm

1438Lm

Installation

Magnetic System

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

24V DC

Materials

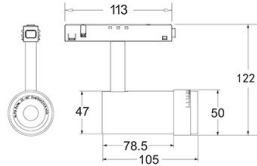
Aluminum + PC



Zoomable Light

Meteor Magnetic

ACU MM 243034



Wattage

10W

Beam angle

10° to 60°

Color Temperature

3000k

4000k

Lumen Output

739Lm

765Lm

Installation

Magnetic System

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

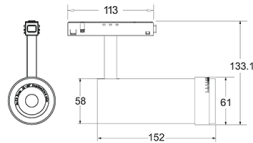
Input Voltage

24V DC

Materials

Aluminum + PC

ACU MM 243035



Wattage

16W

Beam angle

10° to 60°

Color Temperature

3000k

4000k

Lumen Output

1484Lm

1585Lm

Installation

Magnetic System

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

24V DC

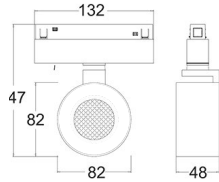
Materials

Aluminum + PC

Wide Spot Light

Meteor Magnetic

ACU MM 243036



Wattage

10W

Beam angle

10° 24° 36°

Color Temperature

3000k

4000k

Lumen Output

877Lm

899Lm

Installation

Magnetic System

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

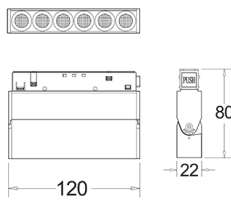
24V DC

Materials

Aluminum + PC

Adjustable Grazer

ACU MM 243040



Wattage

6W

Beam angle

24° 38°

Color Temperature

3000k

4000k

Lumen Output

469Lm

480Lm

Installation

Magnetic System

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

24V DC

Materials

Aluminum + PC



ACU MM 243041



Wattage	Beam angle
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10W	24° 38°
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Color Temperature	Lumen Output
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3000k	1000Lm
4000k	1020Lm

Installation	Rated Life Hours
--------------	------------------

Magnetic System	30,000 - 50,000H
-----------------	------------------

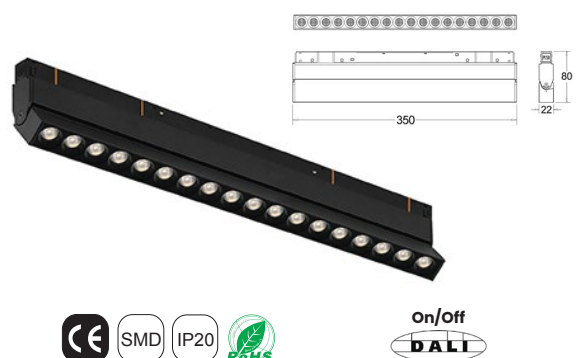
CRI	Colors
-----	--------

≥90	☒ Black ☐ White
-----	--

Input Voltage	Materials
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24V DC	Aluminum + PC
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ACU MM 243042



Wattage	Beam angle
---------	------------

16W	24° 38°
-----	---------

Color Temperature	Lumen Output
-------------------	--------------

3000k	1527Lm
4000k	1556Lm

Installation	Rated Life Hours
--------------	------------------

Magnetic System	30,000 - 50,000H
-----------------	------------------

CRI	Colors
-----	--------

≥90	☒ Black ☐ White
-----	--

Input Voltage	Materials
---------------	-----------

24V DC	Aluminum + PC
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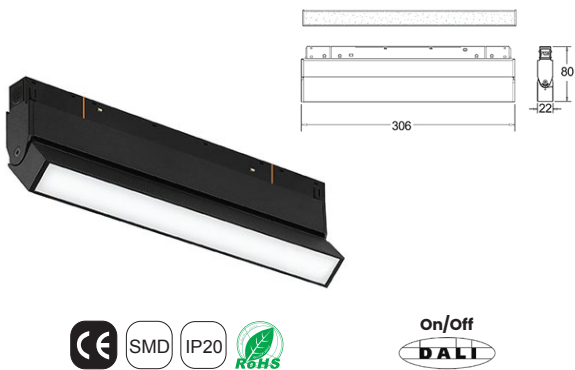
ACU MM 243043



Wattage	Beam angle
24W	24° 38°
Color Temperature	Lumen Output
3000k	2012Lm
4000k	2057Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

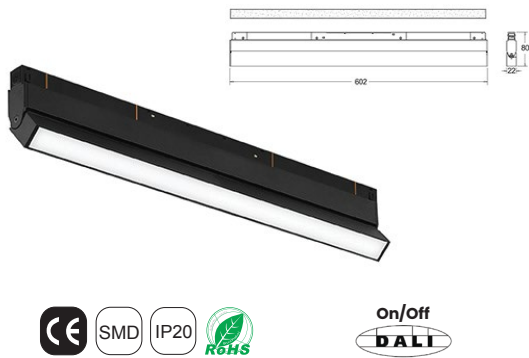
Adjustable Linear

ACU MM 243050



Wattage	Beam angle
10W	110°
Color Temperature	Lumen Output
3000k	864Lm
4000k	885Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

ACU MM 243051



Wattage	Beam angle
16W	110°
Color Temperature	Lumen Output
3000k	1786Lm
4000k	1821Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

Decorative Lights

ACU MM 243060



Wattage	Beam angle
10W	24° 40°
Color Temperature	Lumen Output
3000k	891Lm
4000k	910Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

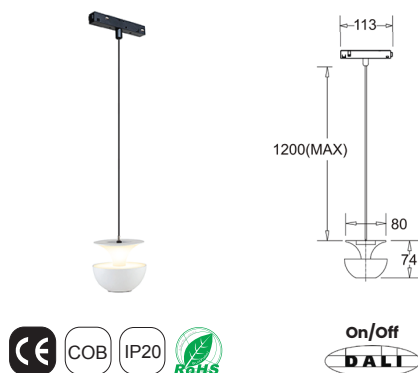


ACU MM 243061



Wattage	Beam angle
12W	24° 38°
Color Temperature	Lumen Output
3000k	576Lm
4000k	598Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

ACU MM 243062



Wattage	Beam angle
6W	15° 24° 38°
Color Temperature	Lumen Output
3000k	315Lm
4000k	324Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + PC

ACU MM 243063



Wattage	Beam angle
6W	235°
Color Temperature	Lumen Output
3000k	375Lm
4000k	384Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + Glass

ACU MM 243064

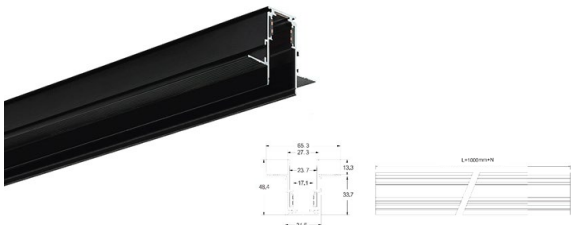


Wattage	Beam angle
16W	110°
Color Temperature	Lumen Output
3000k	1063Lm
4000k	1092Lm
Installation	Rated Life Hours
Magnetic System	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
24V DC	Aluminum + Glass

Magnetic Track & **Accessories**

Before Gypsum Ceiling

ACU MMT 001BGR



Installation Colors

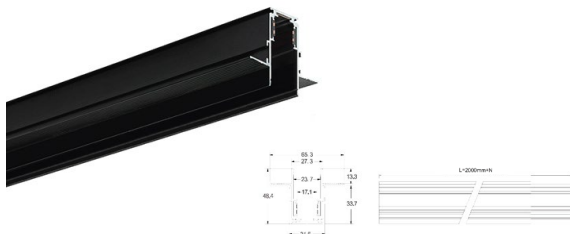
Magnetic System ☒ Black ☐ White

Materials

Aluminum + Copper



ACU MMT 002BGR



Installation Colors

Magnetic System ☒ Black ☐ White

Materials

Aluminum + Copper



Before Gypsum Ceiling

ACU A/C MMT 001R



Materials Colors

Aluminum + Copper ☒ Black ☐ White

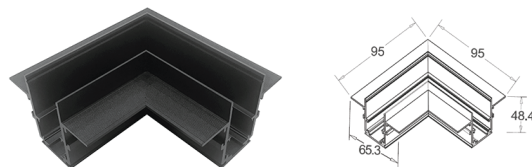
Installation

Recessed



ACU MMAC 0229BGR

Right Angle Connector



Materials Colors

Aluminum ☒ Black ☐ White

Installation

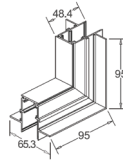
Magnetic System To Connect
Between Two Track Rails Horizontally



Before Gypsum Ceiling

ACU MMAC 0230BGR

Outer Angle Connector



Materials

Aluminum

Colors

■ Black □ White

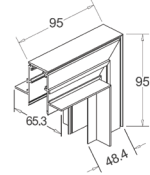
Installation

Magnetic System To Connect
Between Two Track Rails
Horizontally and Vertically
- Outer Side
- Ceiling → Wall



ACU MMAC 0231BGR

Inner Angle Connector



Materials

Aluminum

Colors

■ Black □ White

Installation

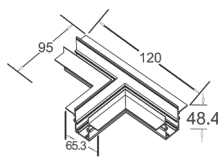
Magnetic System To Connect
Between Two Track Rails
Horizontally and Vertically
- Inner Side
- Ceiling → Wall
- Wall → Wall



Before Gypsum Ceiling

ACU MMAC 0236BGR

T Connector



Materials

Aluminum

Colors

■ Black □ White

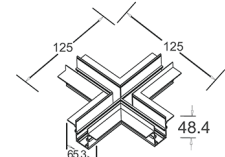
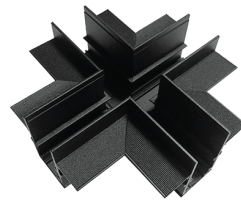
Installation

Magnetic System To Connect
Between Three Track Rails Horizontally



ACU MMAC 0237BGR

X Connector



Materials

Aluminum

Colors

■ Black □ White

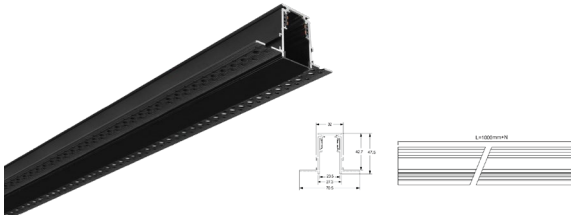
Installation

Magnetic System To Connect
Between Four Track Rails Horizontally



After Gypsum Ceiling

ACU MMT 001AGR



Installation

Magnetic System

Colors

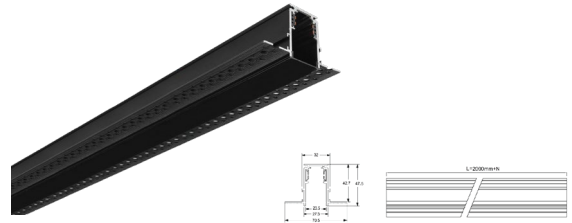
■ Black □ White

Materials

Aluminum + Copper



ACU MMT 002AGR



Installation

Magnetic System

Colors

■ Black □ White

Materials

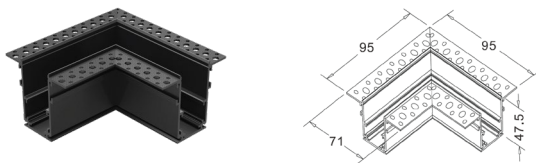
Aluminum + Copper



After Gypsum Ceiling

ACU MMAC 0229AGR

Right Angle Connector



Installation

Magnetic System

Colors

■ Black □ White

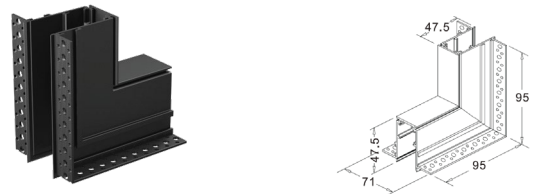
Materials

Aluminum



ACU MMAC 0230AGR

Outer Angle Connector



Installation

Magnetic System

Colors

■ Black □ White

Materials

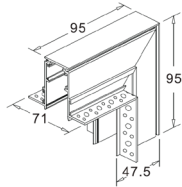
Aluminum



After Gypsum Ceiling

ACU MMAC 0231AGR

Inner Angle Connector



Installation

Magnetic System

Colors

■ Black □ White

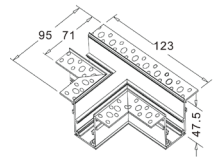
Materials

Aluminum



ACU MMAC 0236AGR

T Connector



Installation

Magnetic System

Colors

■ Black □ White

Materials

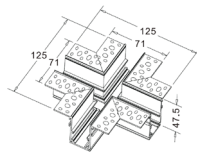
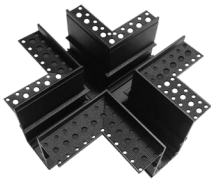
Aluminum



After Gypsum Ceiling

ACU MMAC 0237AGR

X Connector



Installation

Magnetic System

Colors

■ Black □ White

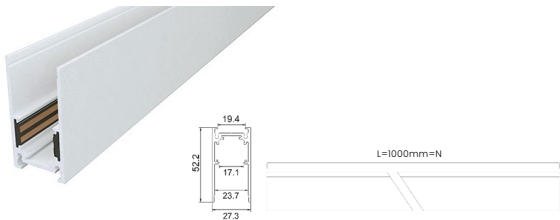
Materials

Aluminum



Surface Mounted

ACU MMT 001SM



Installation	Colors
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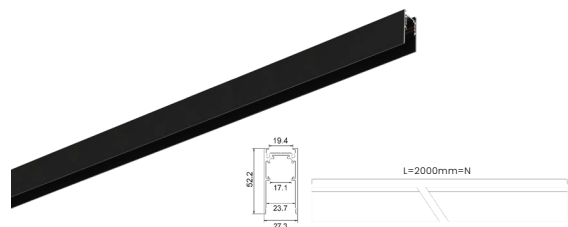
Magnetic System	■ Black □ White
-----------------	-------------------

Materials

Aluminum + Copper



ACU MMT 002SM



Installation	Colors
--------------	--------

Magnetic System	■ Black □ White
-----------------	-------------------

Materials

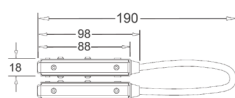
Aluminum + Copper



POWER

Accessories

ACU MMAC 0212



Installation

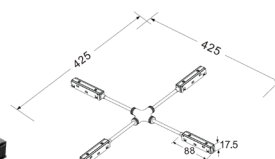
Magnetic System

Colors

☐ White



ACU MMAC 0221



Installation

Magnetic System

4-side Power Connector



ACU MMAC 0222



Installation

Magnetic System

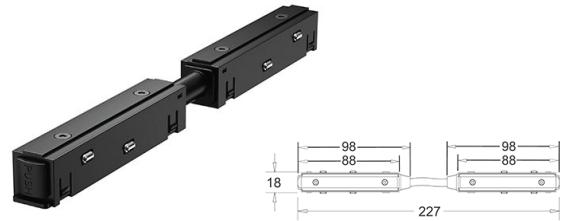
Colors

■ Black □ White

Power Connector



ACU MMAC 0223



Installation

Magnetic System

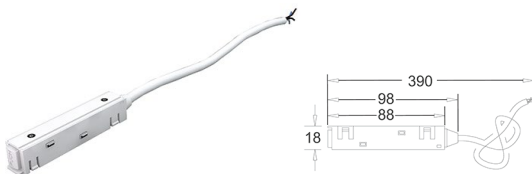
Colors

■ Black □ White

Power Connector



ACU MMAC 0224



Installation

Magnetic System

Materials

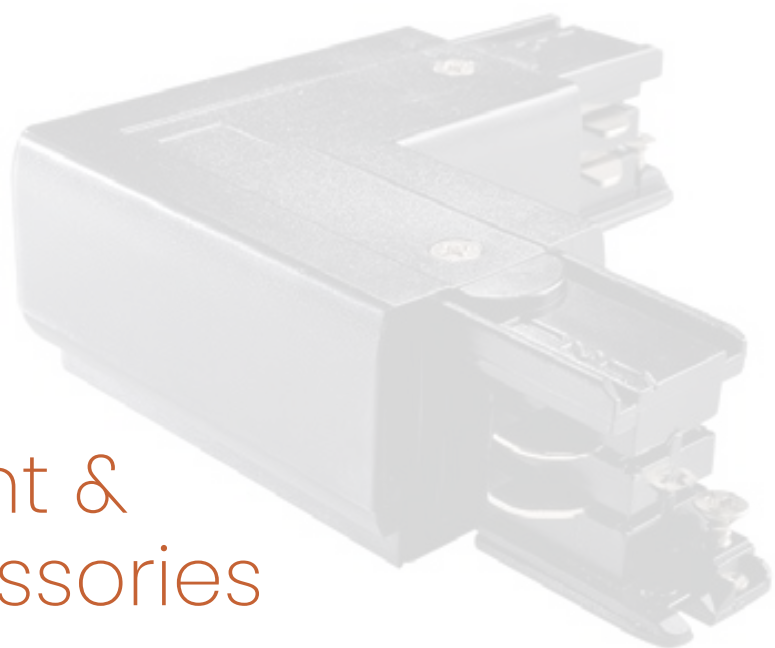
Aluminum + Copper

Power Feeder



Track Light & Rail Accessories

220V AC



Mensa Track

Track Rail

ACU TR 0410R



■ Black □ White

Installation	IP RATE
Recessed	20

ACU TR 0410S



■ Black □ White

Installation	IP RATE
Surface Mounted	20



Mensa Track Accessories

Power Feeder

ACU PF 0431-L



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

ACU PF 0431-R



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

ACU TA 0432

End Cap



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

ACU TA 0433

Fixed Straight Power Joiner
(M & E)



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

ACU PF 0434

Middle Power Feeder



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

ACU TA 0434C

Cover for Middle Connector



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

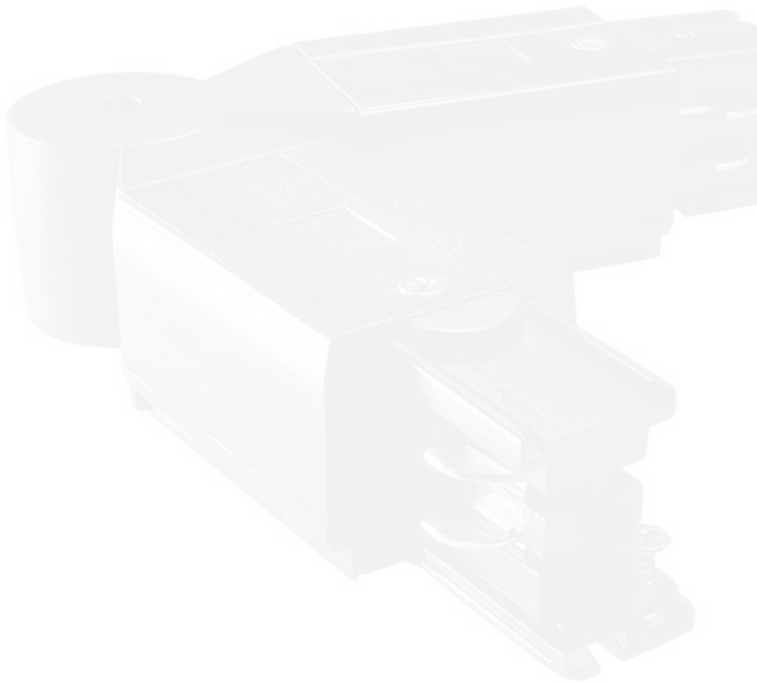
Adjustable Connector

ACU TA 0435 Adj



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20



Mensa Track Accessories

L & R Connector Left Side

ACU TA 0435-L



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

ACU TA 0435-R



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

Cover for L-Connector

ACU TA 0435C



■ Black □ White

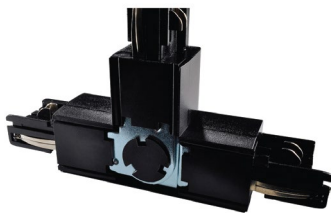
Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

Twisted T Connector L1→L2

Twisted T Connector R1→R2

ACU TA 0436-L



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

ACU TA 0436-R



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

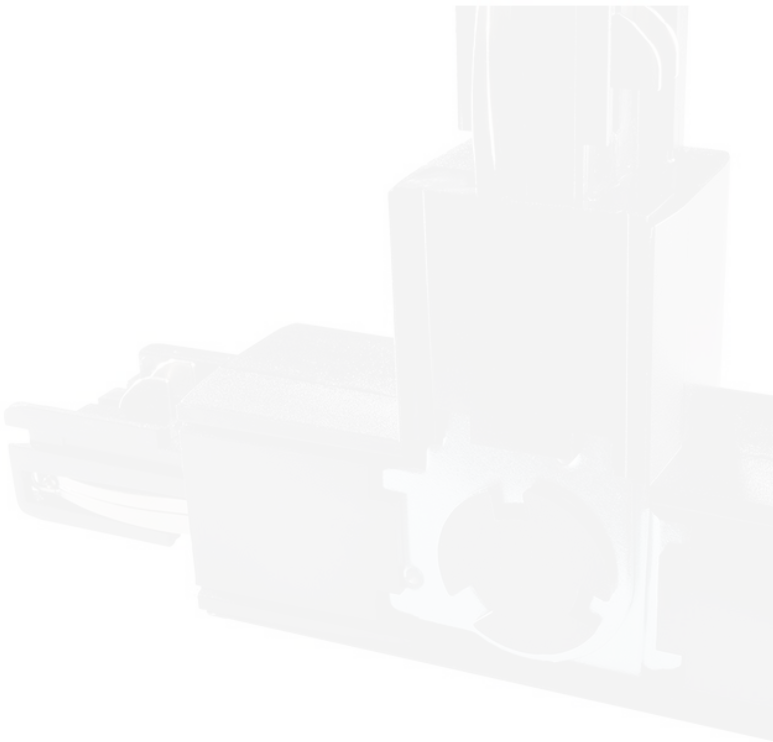
Cover for T-Connector

ACU TA 0436C



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20



Mensa Track Accessories

ACU TA 0437

X Connector

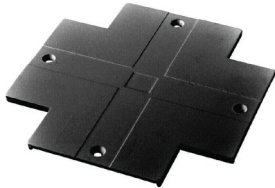


■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

ACU TA 0437C

Cover for X-Connector



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

ACU TA 0438

Twisted L Connector (L & R)



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

ACU TA 0439

Flexible Track Rail Connector



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20

Mensa Track Accessories

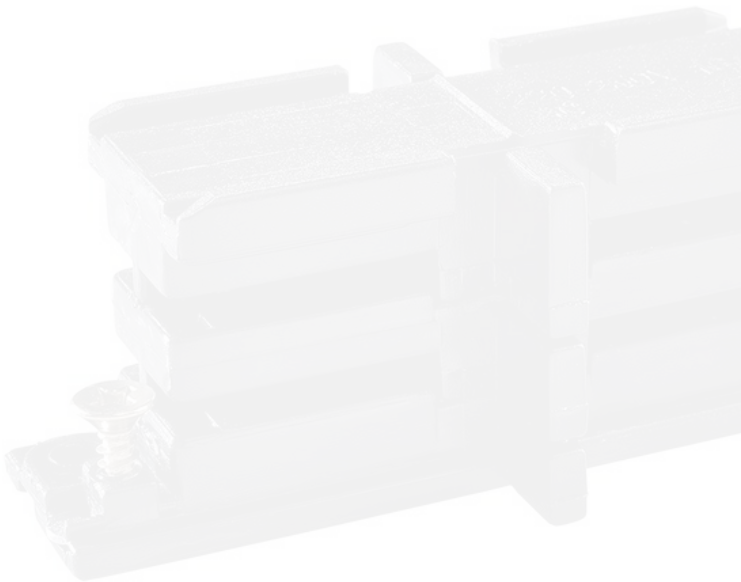
Coupler / Fixed Straight Joiner

ACU TA M0433



■ Black □ White

Installation	IP RATE
Accessory with Track Rail	20



Mensa Track – DALI

Track Rail

ACU TR 0610R



■ Black □ White

Installation	IP RATE
Recessed	20
DALI	

ACU TR 0610S



■ Black □ White

Installation	IP RATE
Surface Mounted	20
DALI	

Mensa Track Accessories – Dali

Power Feeder Left Side – DALI

ACU PF 0631-L



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20
DALI	

ACU PF 0631-R



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20
DALI	

Mensa Track Accessories – Dali

ACU PF 0631C

Cover for Power Feeder – DALI



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20
DALI	

ACU PF 0634

Middle Power Feeder – DALI



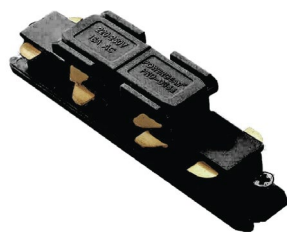
■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20
DALI	

Mensa Track Accessories – Dali

Coupler / Fixed Straight Power Joiner – DALI

ACU TA 0633



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20
DALI	

Mensa Track Accessories – Dali

L Connector Left & Right Side – DALI

ACU TA 0635-L



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20
DALI	

ACU TA 0635-R



■ Black □ White

Installation	IP RATE
Accessorry with Track Rail	20
DALI	

Mensa Track Accessories – Dali

ACU TA 0637

X Connector – DALI



■ Black □ White

Installation	IP RATE
Accessory with Track Rail	20
DALI	

ACU TA 0638

Twisted L Connector (L & R)
DALI



■ Black □ White

Installation	IP RATE
Accessory with Track Rail	20
DALI	

Mensa Track Accessories – Dali

Flexible Connector – DALI

ACU TA 0639



■ Black □ White

Installation	IP RATE
Accessory with Track Rail	20
DALI	

Suspension Accessories

ACU SA 04

Mounting Clamp Bracket



■ Black □ White

Installation	IP RATE
Suspension Accessory with Track Rail	20

ACU SA 0418

Suspension Connection Clamp



■ Black □ White

Installation	IP RATE
Suspension Accessory with Track Rail	20

Mensa Track Accessories

ACU SH 142

Suspension Hook



■ Black □ White

Installation	IP RATE
Suspension Accessory with Track Rail	20

ACU SR 0447

Ceiling Rod Suspension Kit



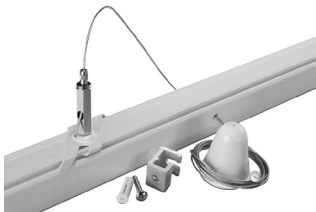
■ Black □ White

Installation	IP RATE
Suspension Accessory with Track Rail	20

Suspension Accessories

Suspension Kit (Wire)

ACU SW 0448



■ Black □ White

Installation	IP RATE
Suspension Accessory with Track Rail	20

Mono Track

Mono Track

ACU MT 100



■ Black □ White

Installation	IP RATE
Surface Mounted	20

ACU MT 150



■ Black □ White

Installation	IP RATE
Surface Mounted	20
DALI	



PAVO TRACK

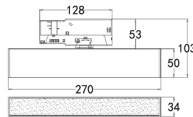
Designed for use with 220V AC
track rail systems



Track Linear light

Rotatable Linear

ACU TL 244020



Wattage

9W

Beam angle

110°

Color Temperature

3000k

4000k

Lumen Output

515Lm

522Lm

Installation

Track Mounted

Rated life hours

30,000 – 50,000H

CRI

≥90

Colors

■ Black □ White

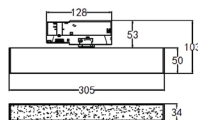
Input Voltage

220V AC with
the Attached Built in Driver

Material

Podwer Coated
Aluminum

ACU TL 244021



Wattage

18W

Beam angle

110°

Color Temperature

3000k

4000k

Lumen Output

1018Lm

1032Lm

Installation

Track Mounted

Rated life hours

30,000 – 50,000H

CRI

≥90

Colors

■ Black □ White

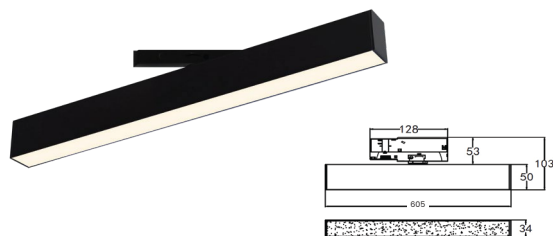
Input Voltage

220V AC with
the Attached Built in Driver

Material

Podwer Coated
Aluminum

ACU TL 244022



Wattage	Beam angle
24W	110°
Color Temperature	Lumen Output
3000k	2390Lm
4000k	2443Lm
Installation	Rated life hours
Track Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum



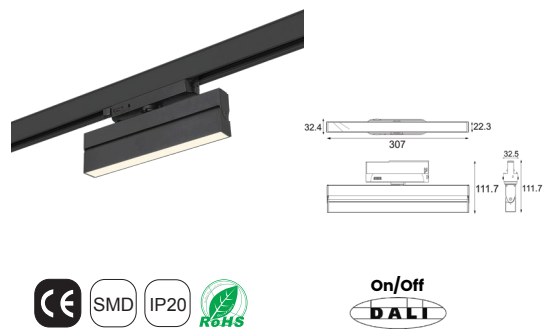
Adjustable Linear light

PAVO TRACK

Track Adjustable Linear light

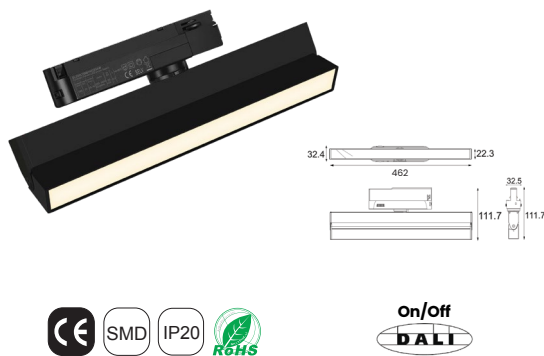
Adjustable Linear

ACU TL 244025



Wattage	Beam angle
9W	110°
Color Temperature	Lumen Output
3000k	498Lm
4000k	518Lm
Installation	Rated life hours
Track Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum

ACU TL 244026



Wattage	Beam angle
18W	110°
Color Temperature	Lumen Output
3000k	1531Lm
4000k	1560Lm
Installation	Rated life hours
Track Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum

ACU TL 244027

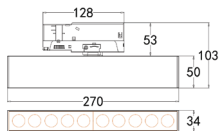


Wattage	Beam angle
24W	110°
Color Temperature	Lumen Output
3000k	1981Lm
4000k	2028Lm
Installation	Rated life hours
Track Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum

Track Grazer light

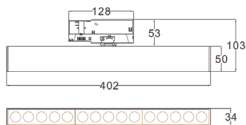
Grazer Light

ACU TL 244030



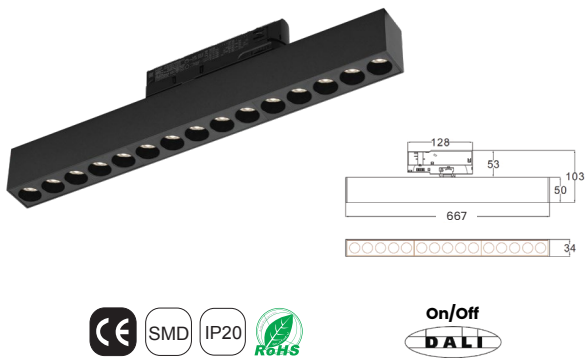
Wattage	Beam angle
9W	15°, 24°, 38°
Color Temperature	Lumen Output
3000k	521Lm
4000k	587Lm
Installation	Rated life hours
Track Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum

ACU TL 244031



Wattage	Beam angle
18W	15°, 24°, 38°
Color Temperature	Lumen Output
3000k	1423Lm
4000k	1473Lm
Installation	Rated life hours
Track Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum

ACU TL 244032



Wattage	Beam angle
24W	15°
Color Temperature	Lumen Output
3000k	2108Lm
4000k	2162Lm
Installation	Rated life hours
Track Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum



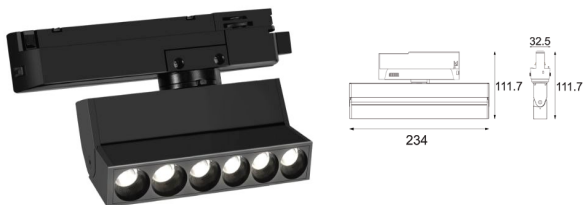
Adjustable Grazer light

PAVO TRACK

Track Adjustable Grazer light

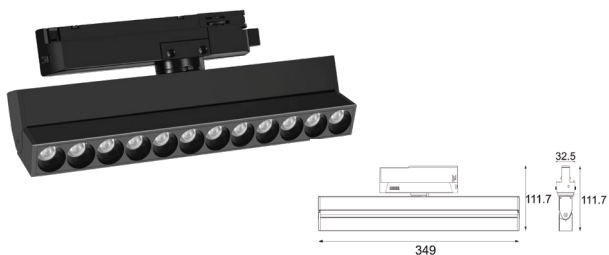
Adjustable Grazer Light

ACU TL 244035

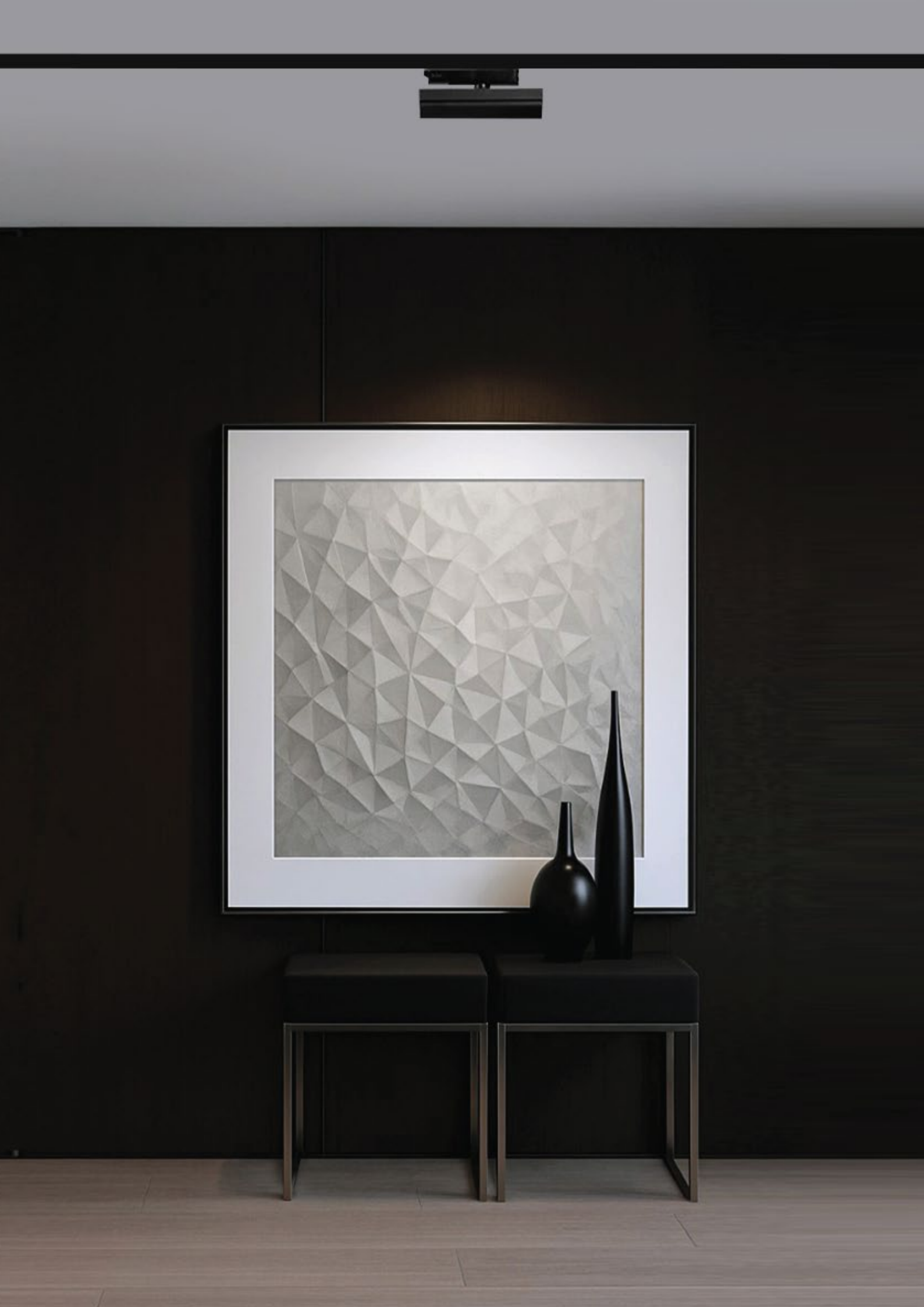


Wattage	Beam angle
9W	15°
Color Temperature	Lumen Output
3000k	539Lm
4000k	545Lm
Installation	Rated life hours
Track Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum

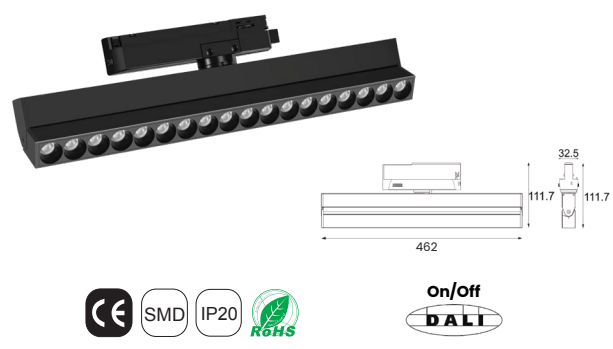
ACU TL 244036



Wattage	Beam angle
18W	15°
Color Temperature	Lumen Output
3000k	1539Lm
4000k	1571Lm
Installation	Rated life hours
Track Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum



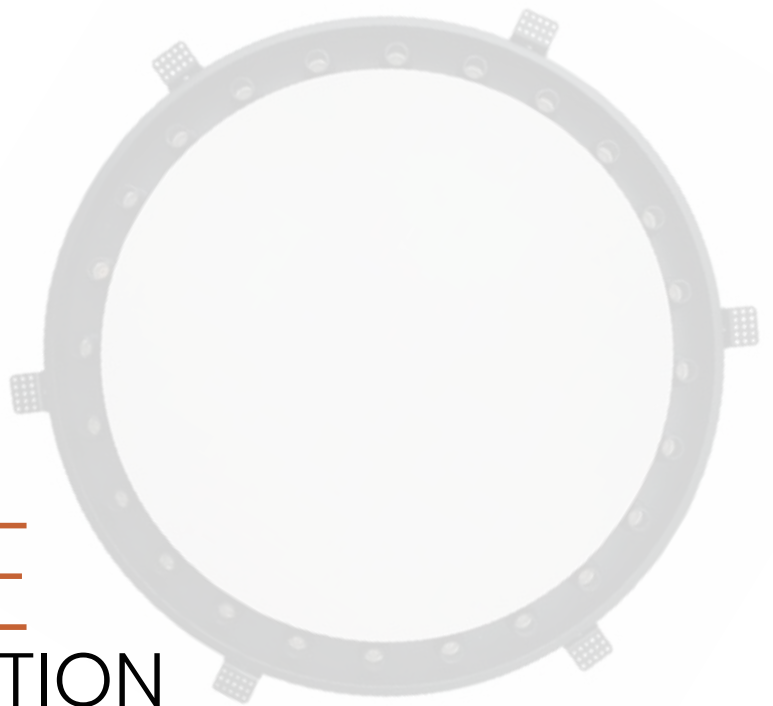
ACU TL 244037



Wattage	Beam angle
24W	15°
Color Temperature	Lumen Output
3000k	2263Lm
4000k	2338Lm
Installation	Rated life hours
Track Mounted	30,000 – 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Material
220V AC with the Attached Built in Driver	Podwer Coated Aluminum

HELENE COLLECTION

PS. Drivers are included with the lights for all operational functions.



ACU 200801



Wattage	Beam angle
12x2W	12° 24° 36°
Color Temperature	Lumen Output
3000k	1800 Lm
4000k	1064 Lm
Installation	Rated Life Hours
Trimless Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Powder Coated Aluminium
Cutting Section	
Cut Out Ø305mm	

ACU 200802



Wattage	Beam angle
24x2W	12° 24° 36°
Color Temperature	Lumen Output
3000k	3600 Lm
4000k	4128 Lm
Installation	Rated Life Hours
Trimless Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Powder Coated Aluminium
Cutting Section	
Cut Out Ø605mm	

ACU 200803



Wattage	Beam angle
36x2W	12° 24° 36°
Color Temperature	Lumen Output
3000k	5400 Lm
4000k	6192 Lm
Installation	Rated Life Hours
Trimless Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Materials
220V AC Via the Attached Remote Driver	Powder Coated Aluminium
Cutting Section	
Cut Out Ø905mm	



PONTO COLLECTION

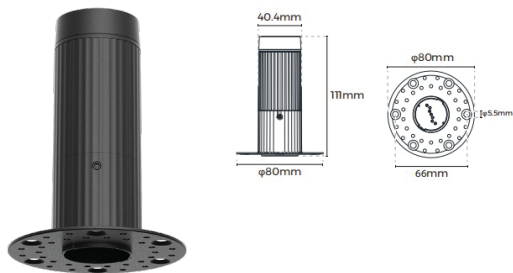
24V DC

Featuring a unified base, effortless installation, and a diverse range that blends general, accent, and decorative lighting—Ponto stands out as the ultimate lighting solution.

Ponto Base

Trimless

ACU BS 240000T

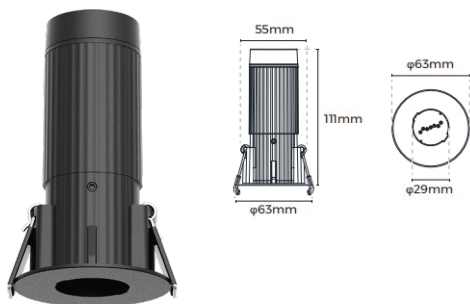


Wattage	Rated Current
Up to 72W	3A
Open Size	Input voltage
φ45mm	24V DC Rated
Installation	Maximum load
Trimless	8Kg
Warranty	Colors
5 years	■ Black
 	□ White

Ponto Base

Recessed

ACU BSC 240000R



Wattage	Rated Current
Up to 72W	3A
Open Size	Input voltage
φ56mm	24V DC Rated
Installation	Maximum load
Recessed	1Kg
Warranty	Colors
5 years	■ Black
 	□ White

PONTO SPOT LIGHT

Fixed

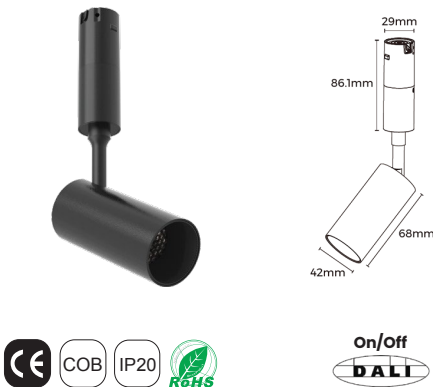
ACU PS 241000



Wattage	Beam angle
3W	15° 25°
Color Temperature	Lumen Output
3000k	135Lm
4000k	172Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	
24V DC	

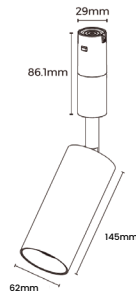
Adjustable

ACU PTS 241001



Wattage	Beam angle
6W	24° 36°
Color Temperature	Lumen Output
3000k	375Lm
4000k	500Lm , 400Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	
24V DC	

ACU PTS 241002



Wattage	Beam angle
14W	15° 24° 36°
Color Temperature	Lumen Output
3000k	1030Lm
4000k	1100Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	
24V DC	



PONTO ZOOMABLE LIGHT

ACU PTZ 241101



Wattage	Beam angle
5W	12°-50°
Color Temperature	Lumen Output
3000k	282Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	
24V DC	

ACU PTZ 241102

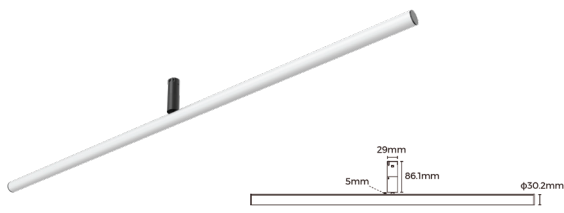


Wattage	Beam angle
12W	15°-36°
Color Temperature	Lumen Output
3000k	660Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	
24V DC	

PONTO LINEAR

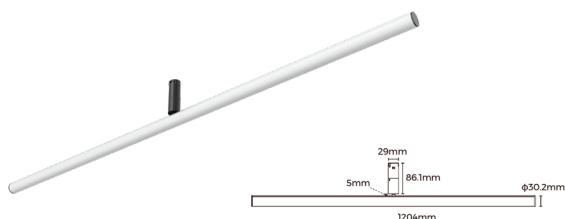
ROUND TUBE LIGHT

ACU PTL 241201



Wattage	Beam angle
12W	200° x 110°
Color Temperature	Lumen Output
3000k 4000k	1128Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	□ White
Input Voltage	Length
24V DC	604mm

ACU PTL 241202

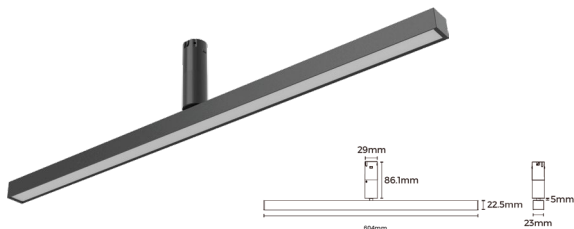


Wattage	Beam angle
24W	200° x 110°
Color Temperature	Lumen Output
3000k 4000k	2256Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	□ White
Input Voltage	Length
24V DC	1204mm

PONTO LINEAR

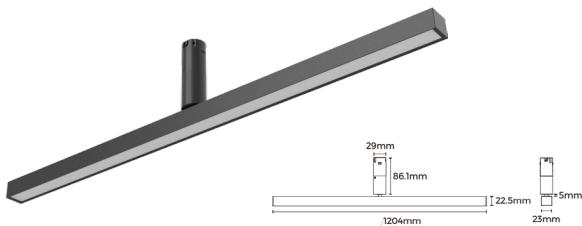
Normal Diffuser

ACU PTL 241301



Wattage	Beam angle
12W	110°
Color Temperature	Lumen Output
3000k	840Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	604mm

ACU PTL 241302

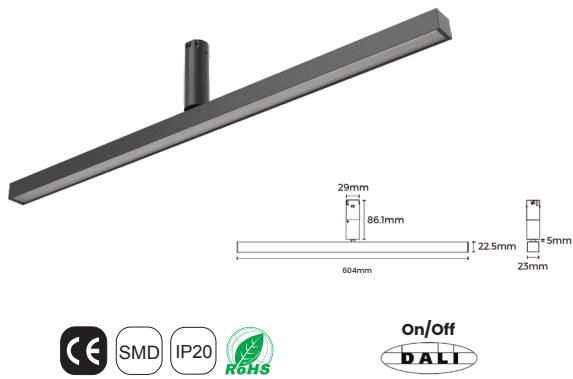


Wattage	Beam angle
24W	110°
Color Temperature	Lumen Output
3000k	1680Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1204mm

PONTO LINEAR

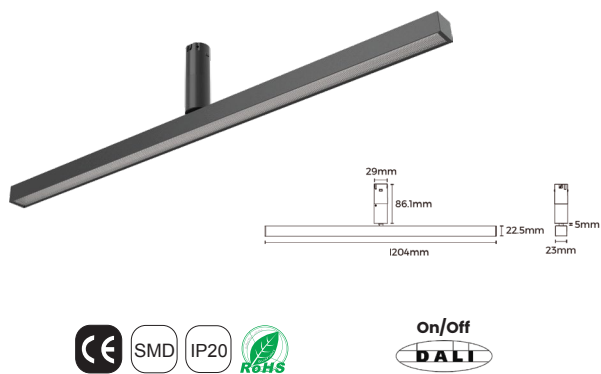
Prismatic Diffuser

ACU PTL 241401



Wattage	Beam angle
12W	70°
Color Temperature	Lumen Output
3000k	900Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	604mm

ACU PTL 241402

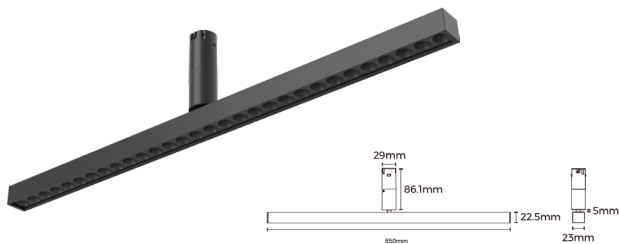


Wattage	Beam angle
24W	70°
Color Temperature	Lumen Output
3000k	1800Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1204mm

PONTO LINEAR

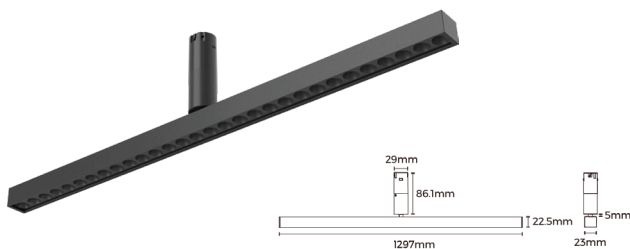
Grating Diffuser

ACU PTL 241501



Wattage	Beam angle
13W	30°
Color Temperature	Lumen Output
3000k 4000k	858Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	650mm

ACU PTL 241502

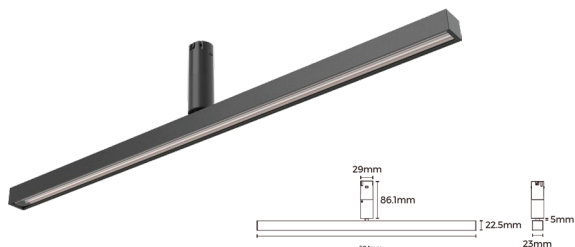


Wattage	Beam angle
26W	30°
Color Temperature	Lumen Output
3000k 4000k	1716Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1297mm

PONTO LINEAR

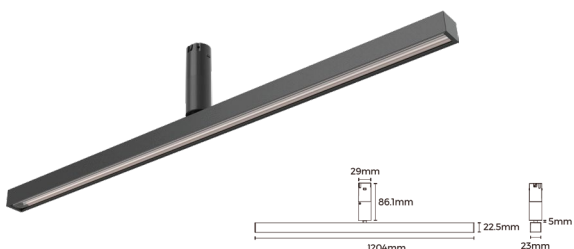
Asymmetric Diffuser

ACU PTL 241601



Wattage	Beam angle
12W	90° x 45° x 15°
Color Temperature	Lumen Output
3000k 4000k	1128Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	604mm

ACU PTL 241602

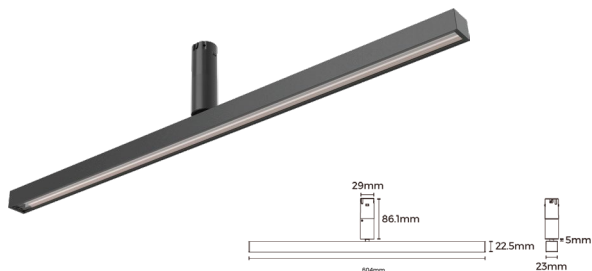


Wattage	Beam angle
24W	90° x 45° x 15°
Color Temperature	Lumen Output
3000k 4000k	2256Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1204mm

PONTO LINEAR

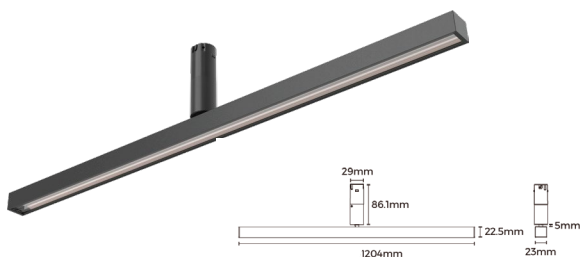
Double Asymmetric Diffuser

ACU PTL 241701



Wattage	Beam angle
12W	100° x 90° x 15°
Color Temperature	Lumen Output
3000k 4000k	1128Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	604mm

ACU PTL 241702

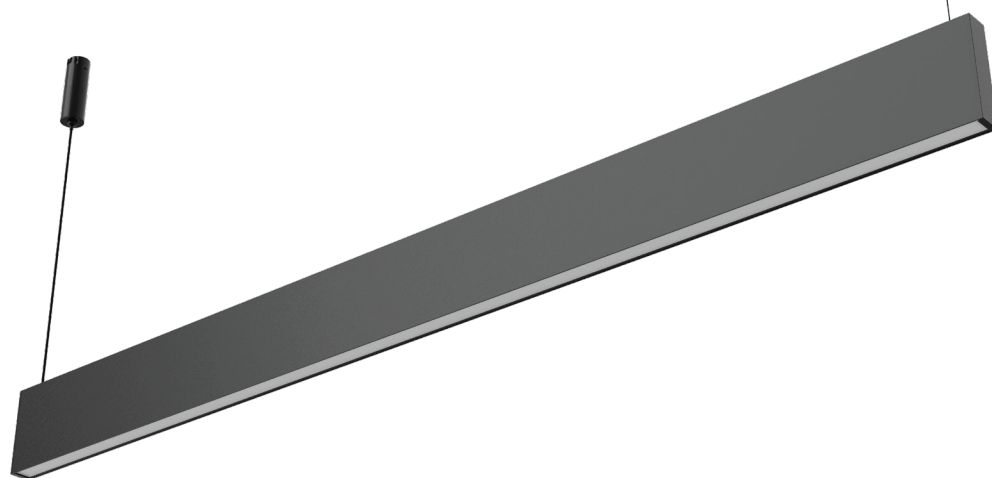


Wattage	Beam angle
24W	100° x 90° x 15°
Color Temperature	Lumen Output
3000k 4000k	2256Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1204mm



Up-Down

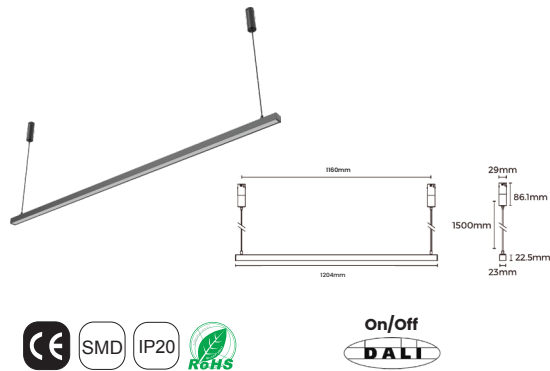
Ponto Linear Light



PONTO LINEAR

Normal Diffuser

ACU PTL 241801

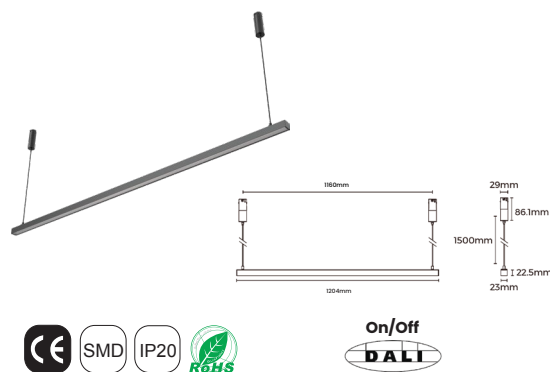


Wattage	Beam angle
24W	110°
Color Temperature	Lumen Output
3000k	1680Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1204mm

PONTO LINEAR

With Prismatic Diffuser

ACU PTL 241901

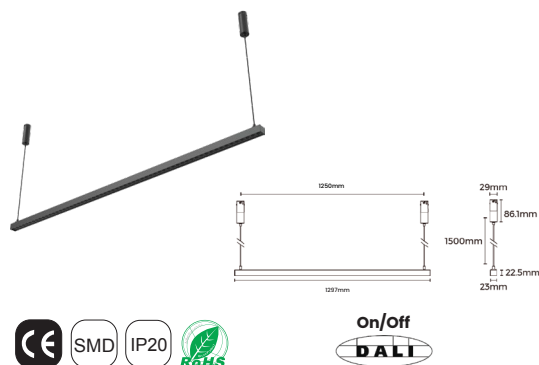


Wattage	Beam angle
24W	70°
Color Temperature	Lumen Output
3000k	1800Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1204mm

PONTO LINEAR

Grating Diffuser

ACU PTL 242001

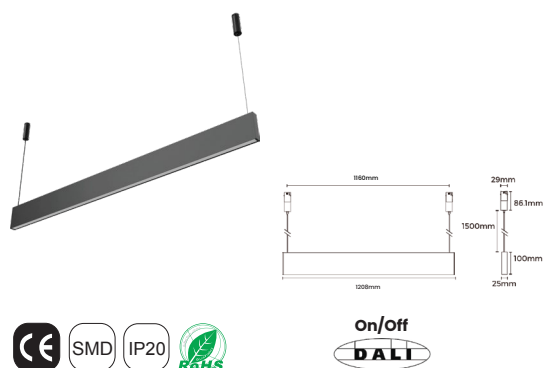


Wattage	Beam angle
26W	30°
Color Temperature	Lumen Output
3000k	1716Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1297mm

UP-DOWN PONTO LINEAR LIGHT

Normal Diffuser

ACU PTL 242101

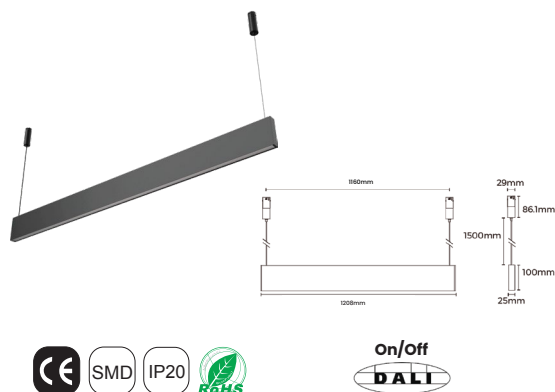


Wattage	Beam angle
48W	Up: 100° , Down: 100°
Color Temperature	Lumen Output
3000k	2688Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1208mm

UP-DOWN PONTO LINEAR LIGHT

Prismatic Diffuser

ACU PTL 242201

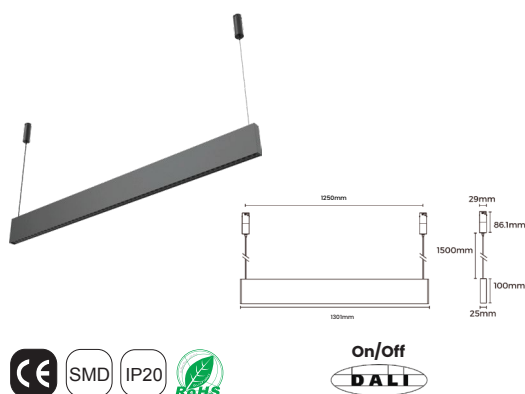


Wattage	Beam angle
48W	Up: 100° , Down: 100°
Color Temperature	Lumen Output
3000k	2784Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1208mm

UP-DOWN PONTO LINEAR LIGHT

Grating Diffuser

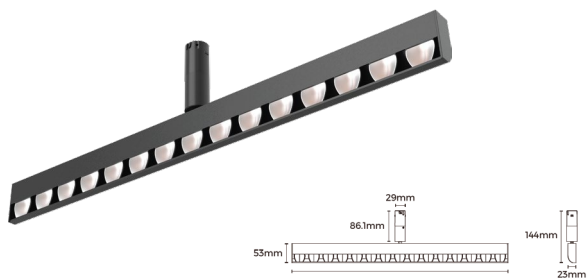
ACU PTL 242301



Wattage	Beam angle
53W	Up:100° , Down: 100°
Color Temperature	Lumen Output
3000k	2703Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1301mm

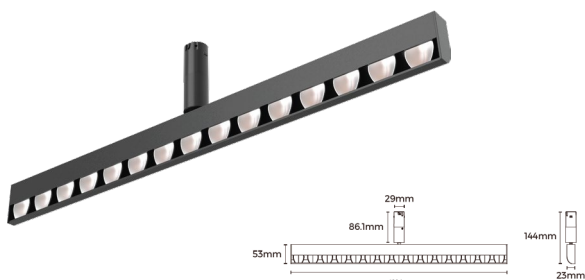
PONTO WALL WASHER

ACU WW 242401



Wattage	Beam angle
10W	60° X 25° X 73°
Color Temperature	Lumen Output
3000k	846Lm
4000k	900Lm
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	604mm

ACU WW 242402



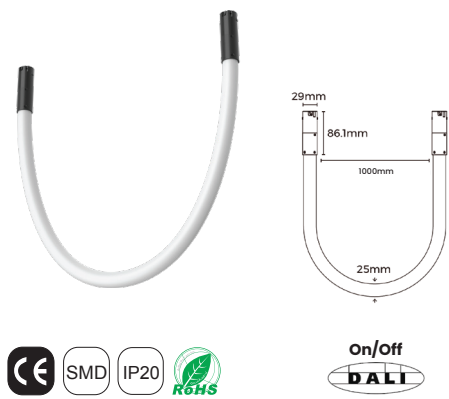
Wattage	Beam angle
20W	60° X 25° X 73°
Color Temperature	Lumen Output
3000k	1692Lm
4000k	1800Lm
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	1204mm



PONTO ROUND LIGHT

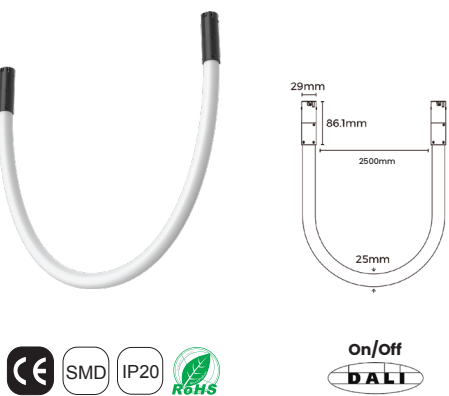
Neon Flex

ACU WW 242501



Wattage	Beam angle
14W	360°
Color Temperature	Lumen Output
3000k	920Lm
4000k	980Lm
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	□ White
Input Voltage	Length
24V DC	1000mm

ACU WW 242502



Wattage	Beam angle
35W	360°
Color Temperature	Lumen Output
3000k	2300Lm
4000k	2450Lm
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	□ White
Input Voltage	Length
24V DC	2500mm

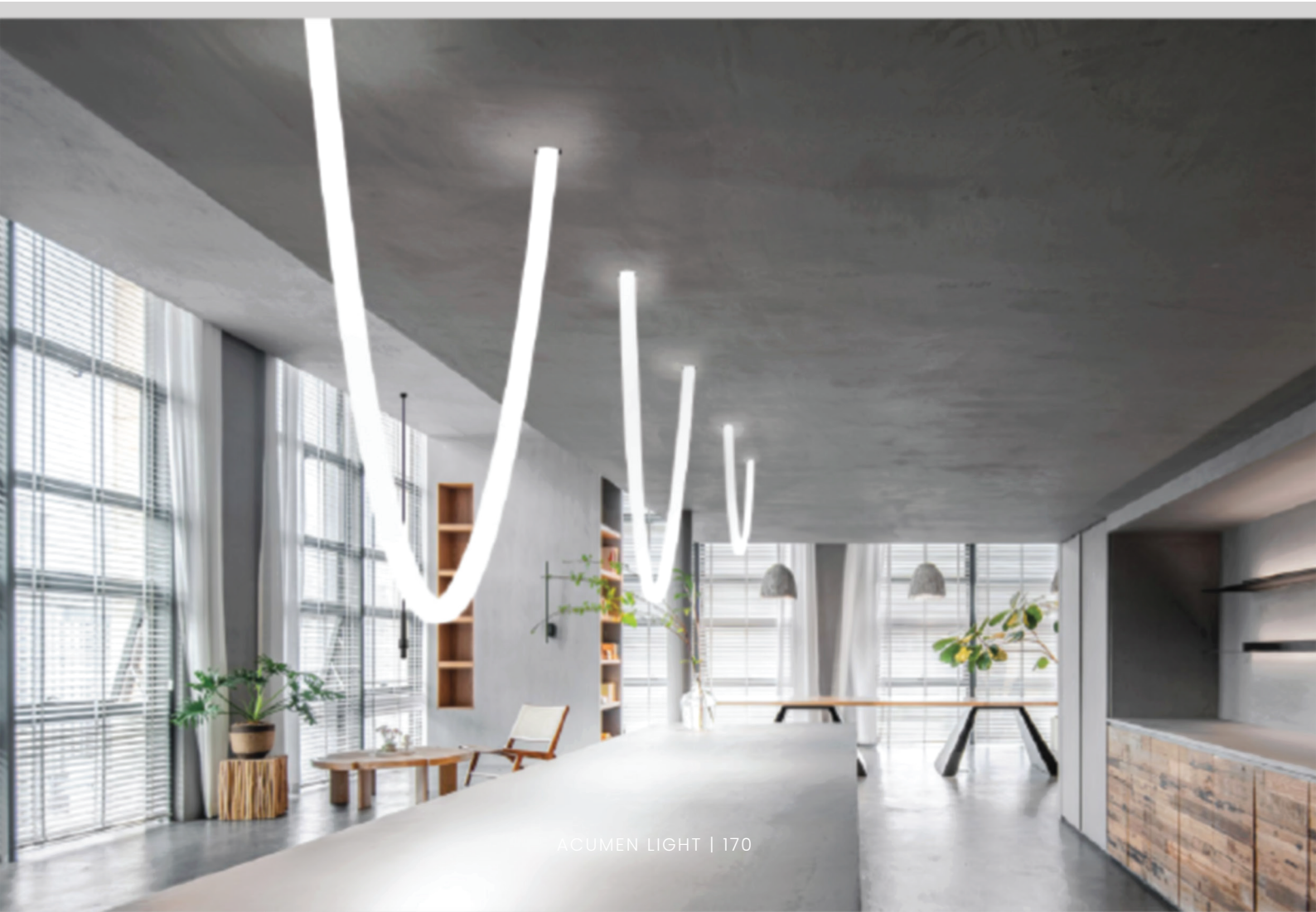
PONTO ROUND LIGHT

Neon Flex

ACU WW 242503

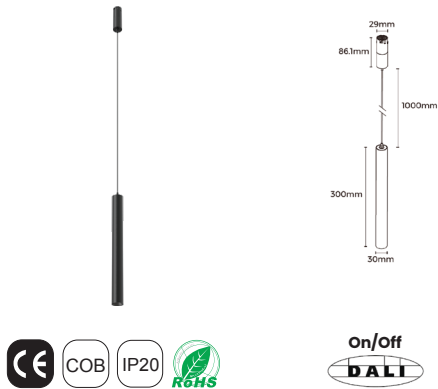


Wattage	Beam angle
70W	360°
Color Temperature	Lumen Output
3000k	4600Lm
4000k	4900Lm
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	□ White
Input Voltage	Length
24V DC	5000mm



PONTO DECORATIVE

ACU PTD 242601



Wattage	Beam angle
6W	24°
Color Temperature	Lumen Output
3000k	370Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	ADJ Cable

ACU PTD 242602



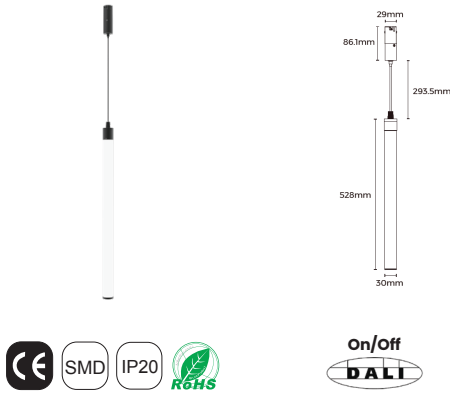
Wattage	Beam angle
6W	24°
Color Temperature	Lumen Output
3000k	370Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	ADJ Cable



PONTO DECORATIVE

Neon Flex

ACU PTD 242603



Wattage	Beam angle
7W	360°
Color Temperature	Lumen Output
3000k	460Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	ADJ Cable

ACU PTD 242604



Wattage	Beam angle
6W	360°
Color Temperature	Lumen Output
3000k	560Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 - 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	ADJ Cable



PONTO DECORATIVE

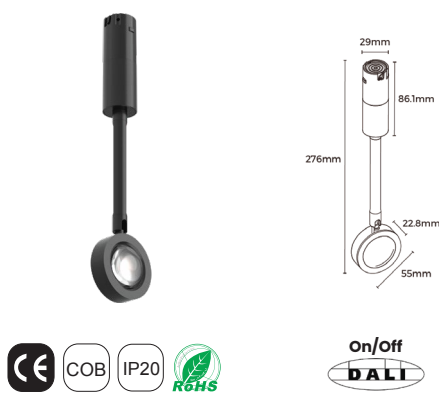
ACU PTD 242605



Wattage	Beam angle
4W	110°
Color Temperature	Lumen Output
3000k	340Lm
4000k	
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	ADJ Cable

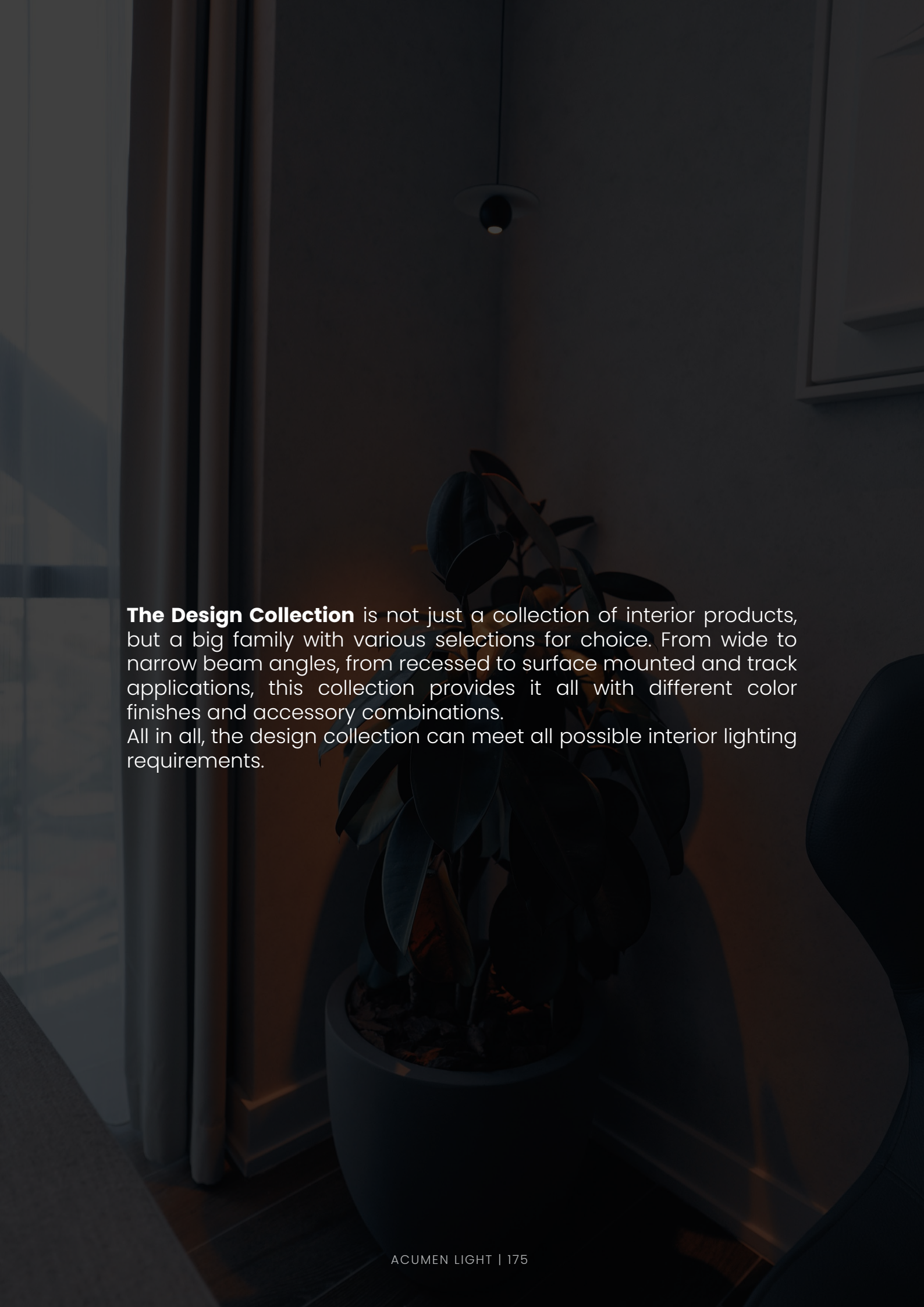
PONTO DECORATIVE

ACU PTD 242606



Wattage	Beam angle
3W	110°
Color Temperature	Lumen Output
1500k	170Lm
Installation	Rated Life Hours
On Recessed Base	30,000 – 50,000H
CRI	Colors
≥90	■ Black
Input Voltage	Length
24V DC	ADJ Cable

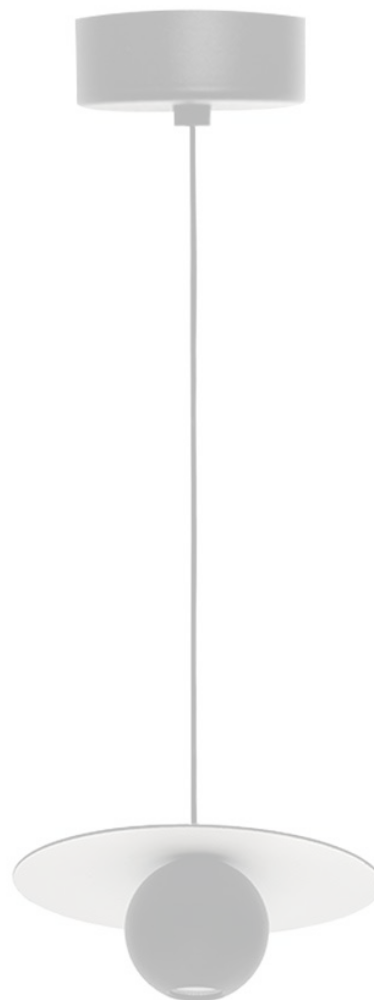




The Design Collection is not just a collection of interior products, but a big family with various selections for choice. From wide to narrow beam angles, from recessed to surface mounted and track applications, this collection provides it all with different color finishes and accessory combinations. All in all, the design collection can meet all possible interior lighting requirements.

DROP COLLECTION

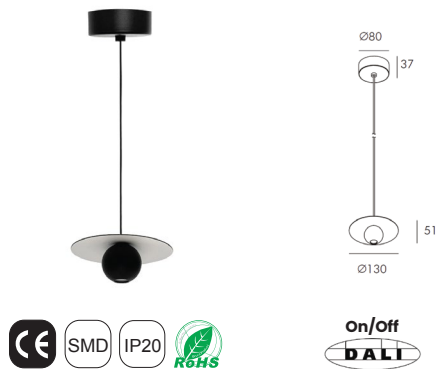
PS. Drivers are included with the lights for all operational functions.



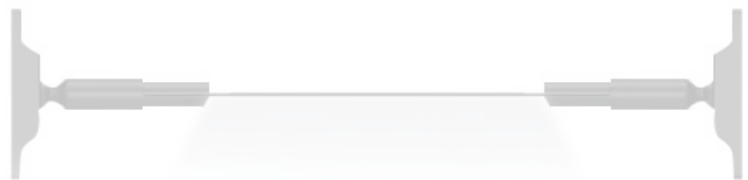


Pendant Light

ACU 238001



Wattage	Beam angle
5W	20° 35°
Color Temperature	Lumen Output
3000k	341 Lm
Installation	Rated Life Hours
Suspended	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Die Cast Aluminium

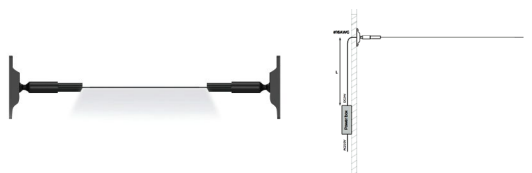


MOONLINE

COLLECTION

PS. Drivers are included with the lights for all operational functions.

ACU MOON 01



Wattage

10 W/mW

Beam angle

120°

Color Temperature

2700k 3000k
4000k 6000k

Lumen Output

≈1000Lm/m
≈1000Lm/m

Installation

Point to Point

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black

Input Voltage

220V AC Via the Attached
Remote Driver

Materials

Zinc alloy, spraying
surface, steel belt
(stainless steel)

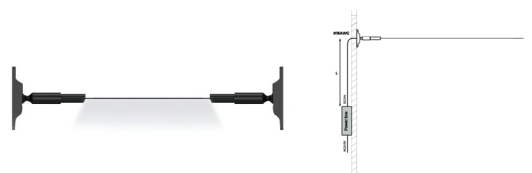
Cutting Section

29.4mm

Dimension

L-6000mm

ACU MOON 02



Wattage

13.5 W/mW

Beam angle

120°

Color Temperature

2700k 3000k
4000k 6000k

Lumen Output

≈1320 Lm/m
≈1320 Lm/m

Installation

Point to Point

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black

Input Voltage

220V AC Via the Attached
Remote Driver

Materials

Zinc alloy, spraying
surface, steel belt
(stainless steel)

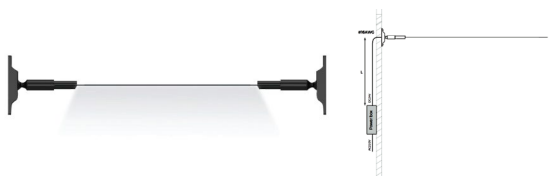
Cutting Section

50mm

Dimension

L-6000mm

ACU MOON 03



Wattage

8.7 W/m

Beam angle

120°

Color Temperature

2700k 3000k
4000k 6000k

Lumen Output

≈890 lm/m
≈890 lm/m

Installation

Point to Point

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black

Input Voltage

220V AC Via the Attached
Remote Driver

Materials

Zinc alloy, spraying
surface, steel belt
(stainless steel)

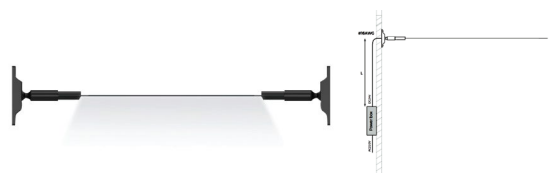
Cutting Section

50mm

Dimension

L-12000mm

ACU MOON 04



Wattage

8.7 W/m

Beam angle

120°

Color Temperature

2700k 3000k
4000k 6000k

Lumen Output

≈890 lm/m
≈890 lm/m

Installation

Point to Point

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black

Input Voltage

220V AC Via the Attached
Remote Driver

Materials

Zinc alloy, spraying
surface, steel belt
(stainless steel)

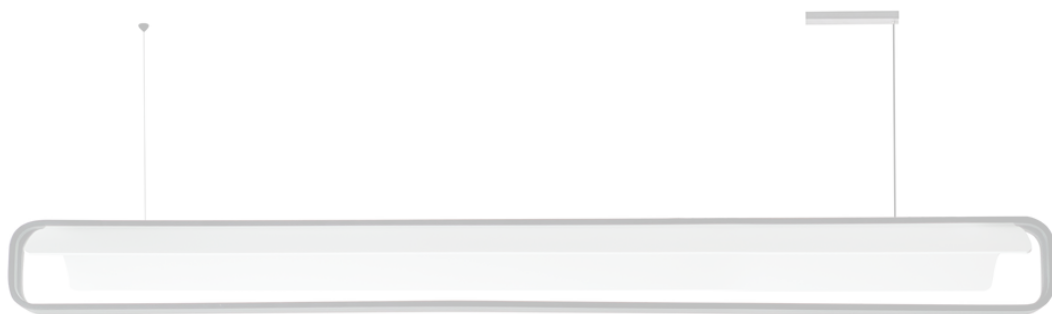
Cutting Section

50mm

Dimension

L-20000mm

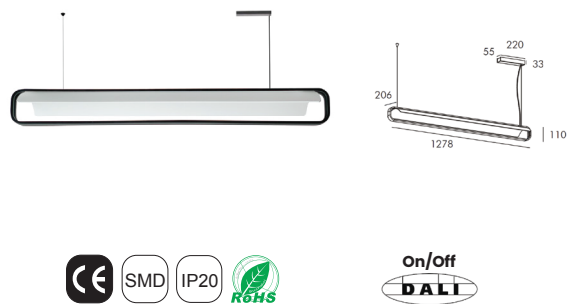




SLEEK COLLECTION

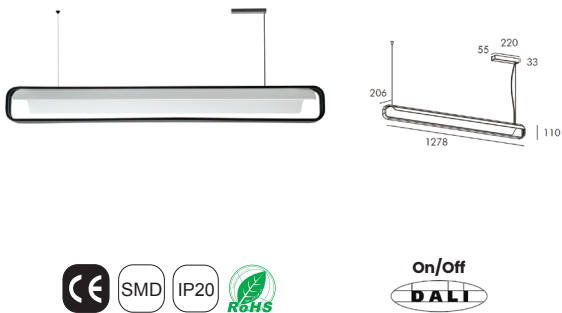
PS. Drivers are included with the lights for all operational functions.

ACU 235001



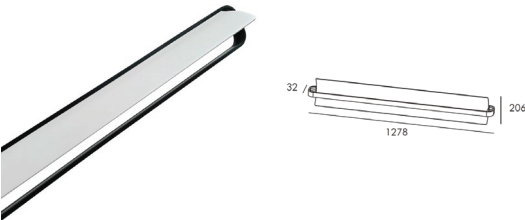
Wattage	Beam angle
27W	--
Color Temperature	Lumen Output
3000k	Decorative
4000k	Lumen Effect
Installation	Rated Life Hours
Suspended	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Die Cast Aluminium

ACU 235002



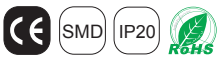
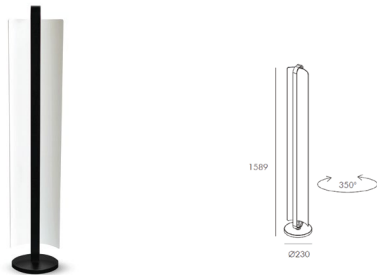
Wattage	Beam angle
35W	--
Color Temperature	Lumen Output
3000k	Decorative
4000k	Lumen Effect
Installation	Rated Life Hours
Suspended	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Die Cast Aluminium

ACU 235003



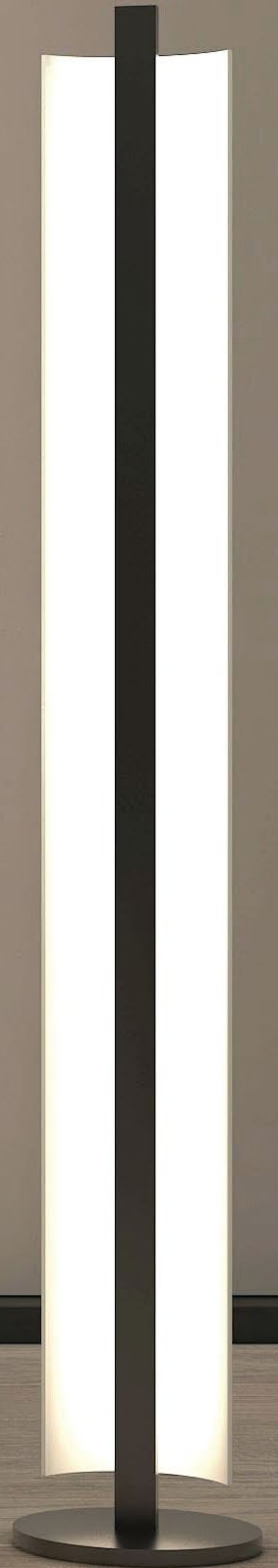
Wattage	Beam angle
20W	--
Color Temperature	Lumen Output
3000k	Decorative
4000k	Lumen Effect
Installation	Rated Life Hours
Surface mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Die Cast Aluminium

ACU 235004



ROTARY DIMMABLE SWITCH

Wattage	Beam angle
35W	--
Color Temperature	Lumen Output
3000k	Decorative
4000k	Lumen Effect
Installation	Rated Life Hours
Floor Lamp	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Die Cast Aluminium

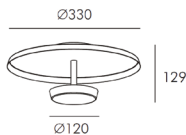


GLANCE COLLECTION

PS. Drivers are included with the lights for all operational functions.



ACU 234001



Wattage

12W

Beam angle

110°

Color Temperature

3000k
4000k

Lumen Output

Decorative
Lumen Effect

Installation

Wall Mounted

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC Via the Attached
Built in Driver

Materials

Iron + Aluminum

ACU 234002



Wattage

12W

Beam angle

110°

Color Temperature

3000k
4000k

Lumen Output

Decorative
Lumen Effect

Installation

Suspended

Rated Life Hours

30,000 - 50,000H

CRI

≥90

Colors

■ Black □ White

Input Voltage

220V AC Via the Attached
Built in Driver

Materials

Iron + Aluminum

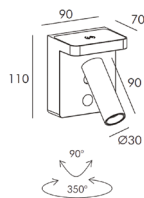


ORION COLLECTION

PS. Drivers are included with the lights for all operational functions.



ACU 236001



Wattage	Beam angle
7W	45°
Color Temperature	Lumen Output
3000k	Decorative
4000k	Lumen Effect
Installation	Rated Life Hours
Surface Mounted	30,000 - 50,000H
CRI	Colors
≥90	■ Black □ White
Input Voltage	Materials
220V AC Via the Attached Built in Driver	Die Casting Aluminium

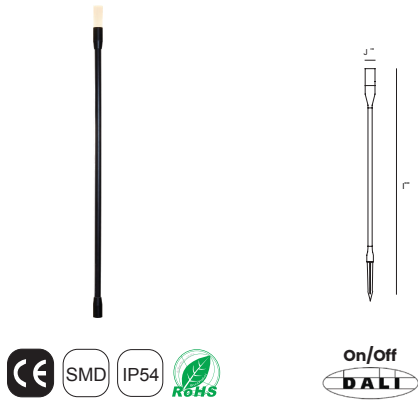


STICK COLLECTION

PS. Drivers are included with the lights for all operational functions.



ACU LS 231101



Wattage	Beam angle
1W	180°
Color Temperature	Lumen Output
3000k	Decorative
4000k	Lumen Effect
Installation	Rated Life Hours
Planted	30,000 - 50,000H
CRI	Colors
≥80	■ □ Black, white
Input Voltage	Materials
12V AC Via the Attached Driver	Aluminum + PC

A modern, multi-story building at night, illuminated by ACUMEN outdoor lighting. The building features a mix of dark and light-colored panels, with some sections glowing from internal lights. The foreground shows a paved area with some potted plants and a small set of stairs leading to the entrance. The overall atmosphere is sophisticated and contemporary.

ACUMEN Outdoor lighting

These set of products brighten up and bring life to outdoor spaces of residential and commercial buildings with simple, and elegant modern outdoor lighting fixtures that are designed to illuminate and inspire. It enhances the beauty of any property while providing safety and security.

There are different types, shapes, and styles available, which can match with and add value to architecture and landscapes. Additionally, we offer the opportunity to adjust or select colour temperatures flexibly for various applications. Weather-proof materials will protect the products and maintain their efficient work.

The best lighting solutions conserve less energy, but LED light sources can provide very high luminance levels which may cause glare. For this reason, ACUMEN LED fixtures are commonly equipped with anti-glare accessories to reduce this unpleasant visual effect.

UP LIGHT



The Up light Series for outdoor in-ground installation represent 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° 23° 24
Color Temperature	Lumen Output
3000k	≈460 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Material
220V AC	Powder Coated Aluminum

Recessed Inground

ACU OU 182001M



Wattage	Beam angle
1x0.5W	70°
Color Temperature	Lumen Output
3000k	≈23 Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Material
24V DC	Stainless Steel with Powder Coated Aluminum

Up Light

Recessed Inground

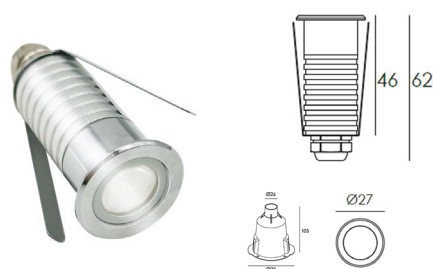
ACU OU 182001MS



Wattage	Beam angle
1x0.5W	70 °
Color Temperature	Lumen Output
3000k	≈23Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome Finish

Input Voltage	Material
24V DC	Front Cover: Hard Chormeplated Stainless Steel Body/Housing: Powder Coated Aluminum

ACU OU 182001H



Wattage	Beam angle
1x1.5W	10° 15° 20° 30
Color Temperature	Lumen Output
3000k	≈136Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome Finish

Input Voltage	Material
24V DC 3V DC	Front Cover: Hard Chormeplated Stainless Steel Body/Housing: Powder Coated Aluminum

Up Light

Recessed Inground

ACU OU 182001SH



Wattage	Beam angle
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1x1.5W	10° 15° 20° 30°
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Color Temperature	Lumen Output
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3000k	≈136 Lm
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Installation	Rated life hours
--------------	------------------

Recessed Inground	30000-50000H
-------------------	--------------

CRI	Colors
-----	--------

≥90	■ Chrome Finish
-----	-----------------

Input Voltage	Material
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24V DC	Front Cover: Hard Chormeplated Stainless Steel Body/Housing: Powder Coated Aluminum
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ACU OU 182002A



Wattage	Beam angle
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1x2W	Asymmetrical 35° / 45°
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Color Temperature	Lumen Output
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3000k	≈ 130
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Installation	Rated life hours
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Recessed Inground	30000-50000H
-------------------	--------------

CRI	Colors
-----	--------

≥90	■ Chrome Finish
-----	-----------------

Input Voltage	Material
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220V AC	Front Cover: Hard Chormeplated Stainless Steel Body/Housing: Powder Coated Aluminum
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Up Light

Recessed Inground

ACU OU 182002H



Wattage

1x2W

Beam angle

15° 20° 30° 45°

Color Temperature

3000k

Lumen Output

≈ 143Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

☐ Chrome Finish

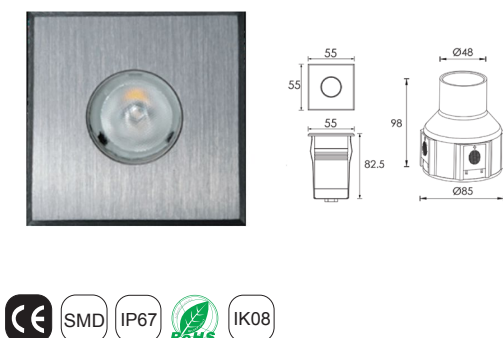
Input Voltage

220V AC

Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing :Powder
Coated Aluminum

ACU OU 182002SH



Wattage

1x2W

Beam angle

9° 15° 20° 30° 45°

Color Temperature

3000k

Lumen Output

≈ 143Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

☐ Chrome Finish

Input Voltage

220V AC

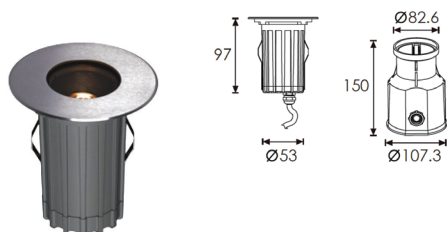
Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

Up Light

Recessed Inground

ACU OU 182003MH



Wattage

1x4W

Beam angle

9° 15° 20° 30° 45°

Color Temperature

3000k

Lumen Output

≈200Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

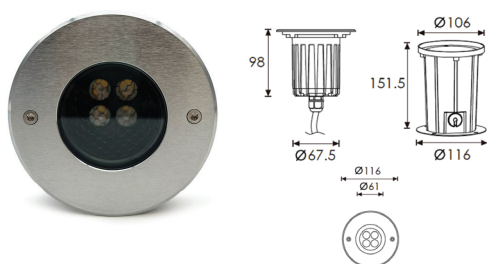
Input Voltage

220V AC

Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

ACU OU 182003H



Wattage

4x2W

Beam angle

15° 20° 30° 45°

Color Temperature

3000k

Lumen Output

≈488 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

Material

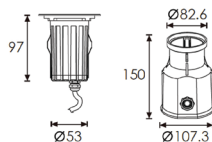
Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum



Up Light

Recessed Inground

ACU OU 182003MSH



Wattage

1x4W

Beam angle

9° 15° 20° 30° 45°

Color Temperature

3000k

Lumen Output

≈200 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

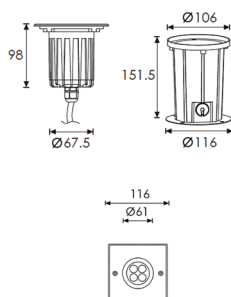
Input Voltage

220V AC

Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

ACU OU 182003SH



Wattage

4x2W

Beam angle

10° 15° 20° 30°

Color Temperature

3000k

Lumen Output

≈488 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

□ Chrome Finish

Input Voltage

220V AC

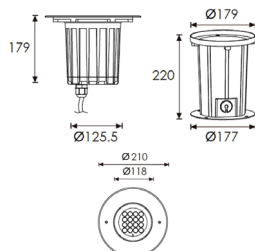
Material

Front Cover : Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

Up Light

Recessed Inground

ACU OU 182004H



Wattage

16x1.2W

Beam angle

10° 15° 20° 30°

Color Temperature

3000k

Lumen Output

≈1155 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

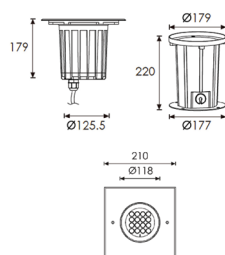
Input Voltage

220V AC

Material

Front Cover : Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

ACU OU 182004SH



Wattage

16x1.2W

Beam angle

10° 15° 20° 30°

Color Temperature

3000k

Lumen Output

≈1155 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

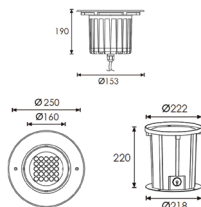
Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

Up Light

Recessed Inground

ACU OU 182005H



Wattage

25x1W

Beam angle

10° 15° 20° 30°

Color Temperature

3000k

Lumen Output

≈2249Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

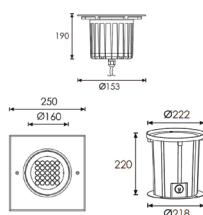
Input Voltage

220V AC

Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

ACU OU 182005SH



Wattage

25x1W

Beam angle

10° 15° 20° 30°

Color Temperature

3000k

Lumen Output

≈2249Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

Material

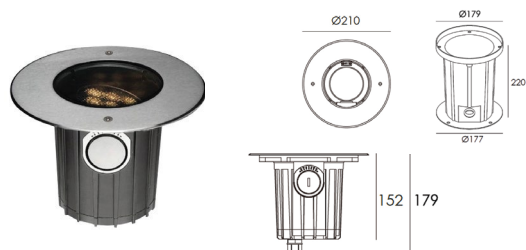
Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum



Up Light

Recessed Inground / Adjustable

ACU OU 182006H



Wattage

9x1.2 W

Beam angle

10° 15° 20° 30° 50°

Color Temperature

3000k

Lumen Output

≈756 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

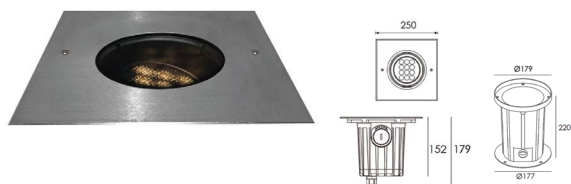
Input Voltage

220V AC

Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

ACU OU 182006SH



Wattage

9x1.2 W

Beam angle

15° 20° 30° 50°

Color Temperature

3000k

Lumen Output

≈756 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

Up Light

Recessed Inground / Adjustable

ACU OU 182007H



Wattage

3x2W

Beam angle

15°

Color Temperature

3000k

Lumen Output

282 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

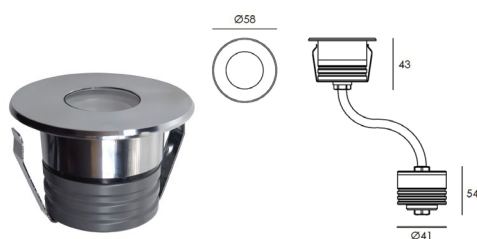
220V AC

Material

Front Cover: Hard
Chormeplated Stainless
Steel
Body/Housing: Powder
Coated Aluminum

Wooden Up Light

ACU OU 182009H



Wattage

1x2W

Beam angle

9° 20°

Color Temperature

3000k

Lumen Output

140 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

24V DC
220V AC

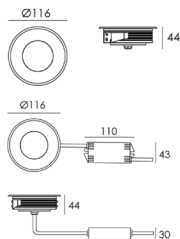
Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing :Powder
Coated Aluminum

Up Light

Wooden Up Light

ACU OU 182010

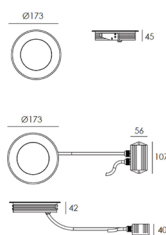


Wattage	Beam angle
3x2W	9°
Color Temperature	Lumen Output
3000k	388 Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome Finish

Input Voltage	Material
24V DC 220V AC	Front Cover: Hard Chormeplated Stainless Steel Body / Housing :Powder Coated Aluminum

Wooden Up Light

ACU OU 182011H



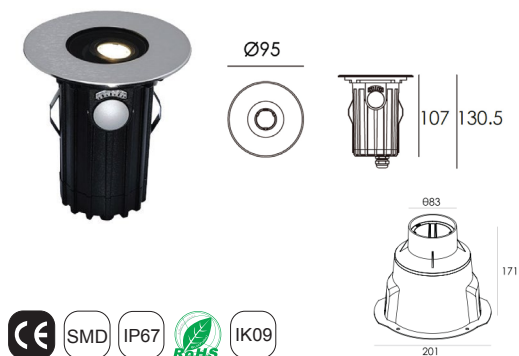
Wattage	Beam angle
6×2W	15° 30°
Color Temperature	Lumen Output
3000k	977 Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome Finish

Input Voltage	Material
24V DC 220V AC	Front Cover : Hard Chormeplated Stainless Steel Body / Housing: Powder Coated Aluminum

Up Light

Recessed Inground / Adjustable

ACU OU 183003A



Wattage

1x2W

Beam angle

Asymmetrical 15° / 32°

Color Temperature

3000k

Lumen Output

≈112 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

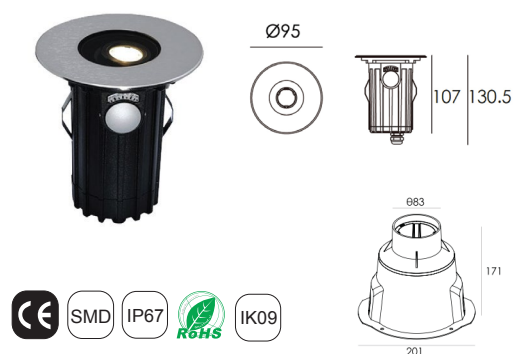
Input Voltage

220V AC

Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing : Powder
Coated Aluminum

ACU OU 183003H



Wattage

1x2W

Beam angle

13° 20° 25° 30°

Color Temperature

3000k

Lumen Output

≈112 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

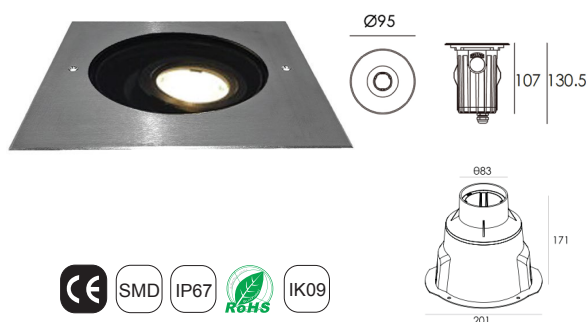
Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing : Powder
Coated Aluminum

Up Light

Recessed Inground

ACU OU 183003SH



Wattage

1x2W

Beam angle

13° 25° 30°

Color Temperature

3000k

Lumen Output

≈112 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

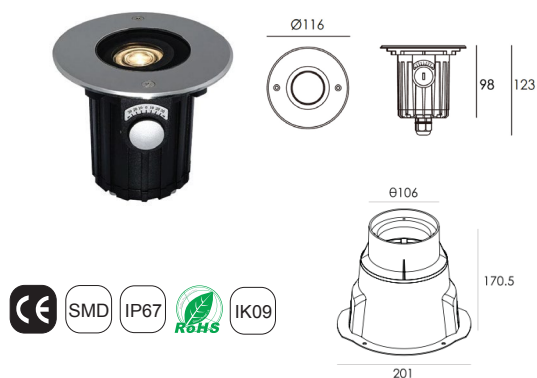
220V AC

Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing :Powder
Coated Aluminum

Adjustable

ACU OU 183004H



Wattage

2x1.5W

Beam angle

9° 15° 20° 30

Color Temperature

3000k

Lumen Output

≈300 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

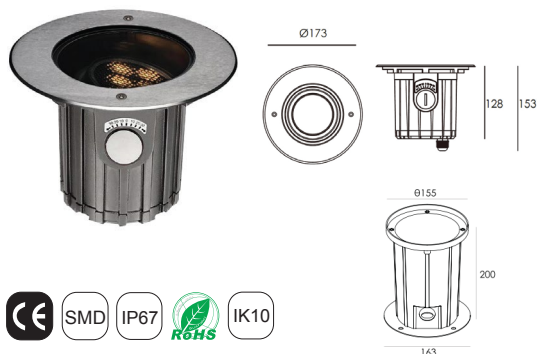
Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing :Powder
Coated Aluminum

Up Light

Adjustable

ACU OU 183005H



Wattage

6x1.2W

Beam angle

15° 20° 30° 50°

Color Temperature

3000k

Lumen Output

≈570 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing :Powder
Coated Aluminum

Adjustable

ACU OU 183007H



Wattage

12x1.5W

Beam angle

13° 25° 30°

Color Temperature

3000k

Lumen Output

≈1389Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

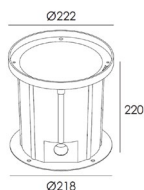
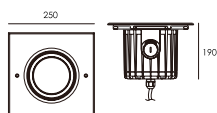
Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing :Powder
Coated Aluminum

Up Light

Adjustable

ACU OU 183007SH



Wattage

12x1.5W

Beam angle

13° 25° 30°

Color Temperature

3000k

Lumen Output

≈1389 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

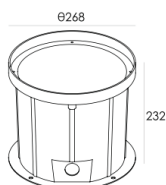
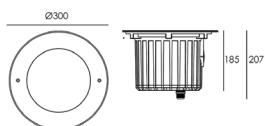
Input Voltage

220V AC

Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing : Powder
Coated Aluminum

ACU OU 183008H



Wattage

12x2.2W

Beam angle

13° 25° 30°

Color Temperature

3000k

Lumen Output

≈2392 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome Finish

Input Voltage

220V AC

Material

Front Cover : Hard
Chormeplated
Stainless Steel
Body / Housing : Powder
Coated Aluminum





OUTDOOR LINEAR

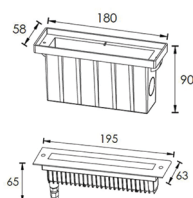
The Outdoor Linear Series with in-ground and surface mounted installation represent essential fixtures for lighting architectural elements or wall texture. Different wattage and shape types make the selection of an applicable product easier.

Available with special components that provide visual comfort.

Outdoor Linear

Outdoor Recessed Inground Linear

ACU OL 182020H



Wattage

3x2W

Beam angle

8° 13° 25° 30°

Color Temperature

3000k

Lumen Output

≈ 285 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome finish

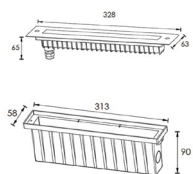
Input Voltage

220V AC

Material

Front Cover: Chrome plated Stainless Steel
Body : Aluminum

ACU OL 182021H



Wattage

6x2W

Beam angle

8° 13° 25° 30°

Color Temperature

3000k

Lumen Output

≈733 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome finish

Input Voltage

220V AC

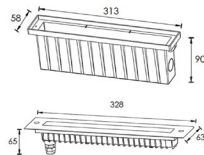
Material

Front Cover: Chrome plated Stainless Steel
Body : Aluminum

Outdoor Linear

Outdoor Recessed Inground Linear

ACU OL 182021A



Wattage

6x2W

Beam angle

Asymmetrical 45° / 35°

Color Temperature

3000k

Lumen Output

≈733Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome finish

Input Voltage

220V AC

Material

Front Cover: Chrome plated Stainless Steel
Body : Aluminum



Outdoor Linear

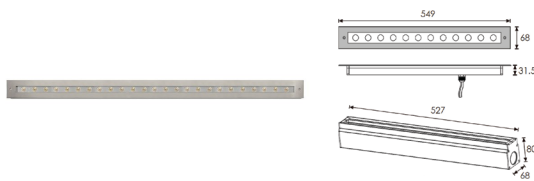
Outdoor Recessed Inground Linear

ACU OL 182022H



Wattage	Beam angle
12x1.5W	8° 20° 25° 30° 35° 45°
Color Temperature	Lumen Output
3000k	≈1020 Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome finish
Input Voltage	Material
220V AC	Front Cover: Chrome plated Stainless Steel Body : Aluminum

ACU OL 182022A

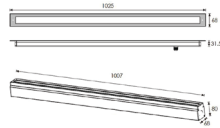


Wattage	Beam angle
12x1.5W	45° 35°
Color Temperature	Lumen Output
3000k	≈1020 Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome finish
Input Voltage	Material
220V AC	Front Cover: Chrome plated Stainless Steel Body : Aluminum

Outdoor Linear

Outdoor Recessed Inground Linear

ACU OL 182023H



Wattage

24x1.5W

Beam angle

20° 25° 30° 35° 45°

Color Temperature

3000k

Lumen Output

≈2055 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome finish

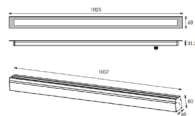
Input Voltage

220V AC

Material

Front Cover: Chrome plated Stainless Steel
Body : Aluminum

ACU OL 182023A



Wattage

24x1.5W

Beam angle

Asymmetrical 45° / 35°

Color Temperature

3000k

Lumen Output

≈2114 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome finish

Input Voltage

220V AC

Material

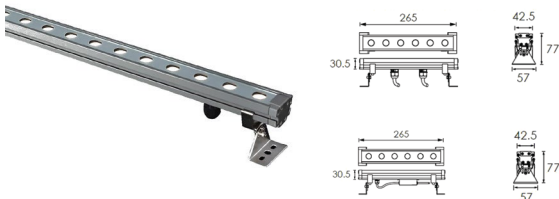
Front Cover: Chrome plated Stainless Steel
Body : Aluminum



Outdoor Linear

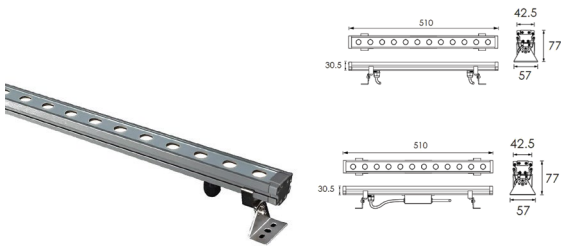
Outdoor Surface Mounted Linear

ACU OL 182024H



Wattage	Beam angle
6x1W	15° 20° 30° 50°
Color Temperature	Lumen Output
3000k	≈512 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Dark Gray
Input Voltage	Material
220V AC	Front Cover: Tempered Glass Body : Extruded Aluminium Anodized Finishing

ACU OL 182025H



Wattage	Beam angle
12x1W	15° 20° 30° 50°
Color Temperature	Lumen Output
3000k	≈864 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Dark Gray
Input Voltage	Material
220V AC	Front Cover: Tempered Glass Body : Extruded Aluminium Anodized Finishing

Outdoor Linear

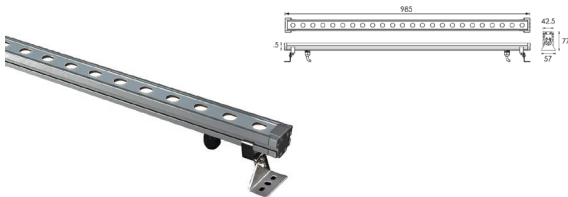
Outdoor Surface Mounted Linear

ACU OL 182026H



Wattage	Beam angle
24x1W	15° 20° 30° 50°
Color Temperature	Lumen Output
3000k	≈1976 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Dark Gray
Input Voltage	Material
220V AC 24V DC	Front Cover: Tempered Glass Body : Extruded Aluminium Anodized Finishing

ACU OL 182031H



Wattage	Beam angle
48 W	30°
Color Temperature	Lumen Output
3000k	
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	□ Chrome finish
Input Voltage	Material
24V DC	Front Cover: Chrome plated Stainless Steel Body : Aluminum

Outdoor Linear

Outdoor Recessed Inground Linear

ACU OL 182080H



Wattage	Beam angle
18W	20° 25° 30° 35°
Color Temperature	Lumen Output
3000k	≈1359Lm
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome finish
Input Voltage	Material
220V AC	Front Cover: Chrome plated Stainless Steel Body : Aluminum

ACU OL 182081H



Wattage	Beam angle
9 W	20° 25° 30° 35°
Color Temperature	Lumen Output
3000k	≈650
Installation	Rated life hours
Recessed Inground	30000-50000H
CRI	Colors
≥90	■ Chrome finish
Input Voltage	Material
220V AC	Front Cover: Chrome plated Stainless Steel Body : Aluminum

Outdoor Linear

Outdoor Recessed Inground Linear

ACU OL 182082H



Wattage

9 W

Beam angle

20°

Color Temperature

3000k

Lumen Output

≈650 Lm

Installation

Recessed Inground

Rated life hours

30000-50000H

CRI

≥90

Colors

■ Chrome finish

Input Voltage

220V AC

Material

Front Cover: Chrome plated Stainless Steel
Body : Aluminum





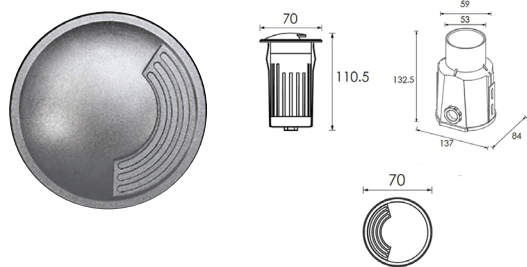
DRIVE OVER

Designed for outdoor pathways, this guide light combines sleek functionality with an IK10 rating, ensuring reliable performance in high-traffic environments.

DRIVE OVER

ACU OU 182012

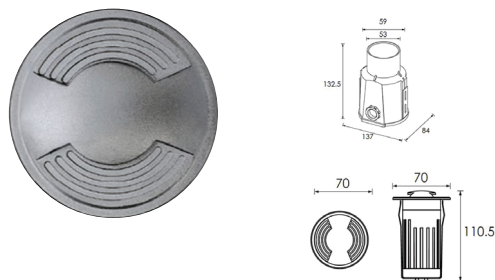
One Way



Wattage	Beam angle
1x2W	120°
Color Temperature	Lumen Output
3000k	4.3Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	Chrome finish
Input Voltage	Material
220V AC	Front Cover: Chromeplated Stainless steel, Housing : Aluminum

ACU OU 182013

Two Way

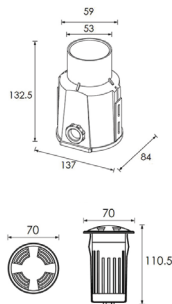


Wattage	Beam angle
1x2W	120°
Color Temperature	Lumen Output
3000k	4.3Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	Chrome finish
Input Voltage	Material
220V AC	Front Cover: Chromeplated Stainless steel, Housing : Aluminum

DRIVE OVER

ACU OU 182014

Four Way



Wattage	Beam angle
1x2W	120°
Color Temperature	Lumen Output
3000k	4.3Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	Chrome finish
Input Voltage	Material
220V AC	Front Cover: Chromeplated Stainless steel, Housing : Aluminum

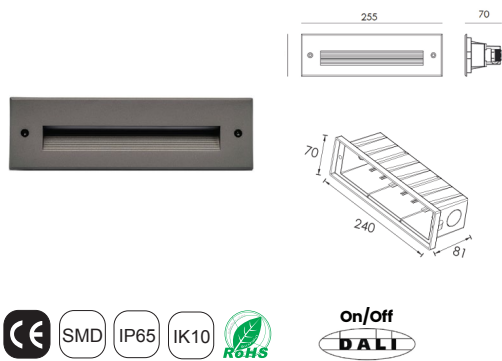
WALL & STAIR LIGHT



Wall and Stair light outdoor series create a welcoming atmosphere by highlighting features of a building or structure. A variety of shapes and styles contribute to the overall architectural design of the building

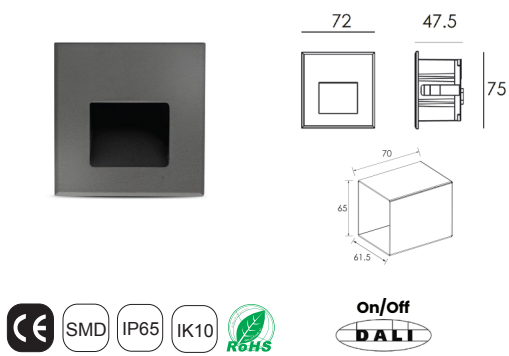
Wall & Stair

ACU OSR 182036



Wattage	Beam angle
5.7W	N/A
Color Temperature	Lumen Output
3000k	104Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

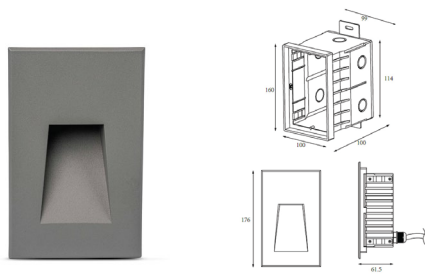
ACU OSR 182037



Wattage	Beam angle
3x0.7W	120°
Color Temperature	Lumen Output
3000k	36Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey □ White ■ Black
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

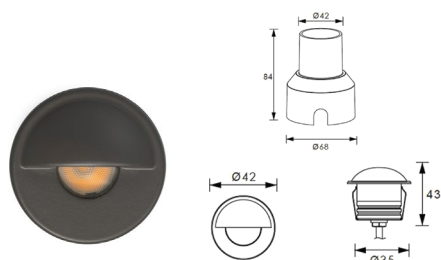
Wall & Stair

ACU OSR 182038



Wattage	Beam angle
18x0.2W	120°
Color Temperature	Lumen Output
3000k	85Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey ■ Black
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

ACU OSR 182039



Wattage	Beam angle
1x1W	32°
Color Temperature	Lumen Output
3000k	28Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
24V DC	Die Casting Powder Coated Aluminum

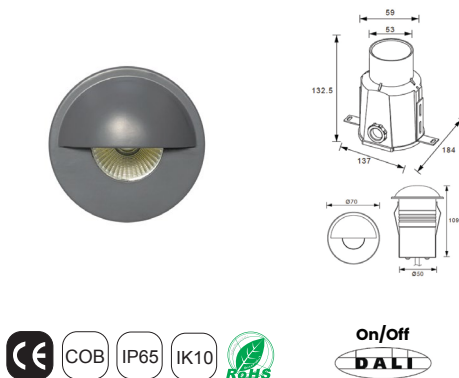
Wall & Stair

ACU OSR 182040



Wattage	Beam angle
1x2W	22°
Color Temperature	Lumen Output
3000k	51Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
24V DC	Die Casting Powder Coated Aluminum

ACU OSR 182041



Wattage	Beam angle
1x5W	18° 24° 32°
Color Temperature	Lumen Output
3000k	208Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
24V DC	Die Casting Powder Coated Aluminum



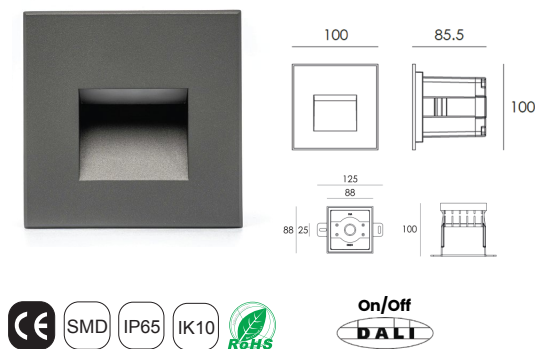
Wall & Stair

ACU OSR 216001



Wattage	Beam angle
30x0.3W	2/A°
Color Temperature	Lumen Output
3000k	400Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die-casting Aluminum

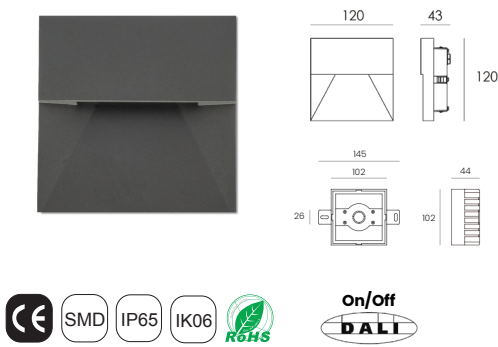
ACU OSR 216002



Wattage	Beam angle
10x0.5W	N/A
Color Temperature	Lumen Output
3000k	112Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die-casting Aluminum

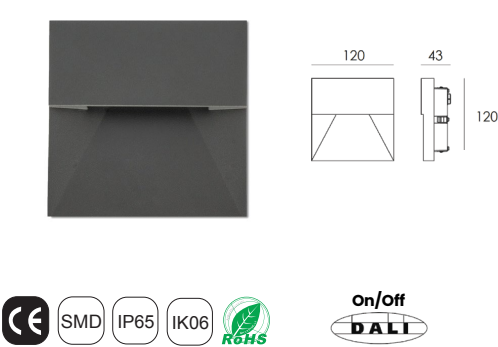
Wall & Stair

ACU OSR 216003R



Wattage	Beam angle
9x0.5W	N/A
Color Temperature	Lumen Output
3000k	158Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die-casting Aluminum

ACU OSM 216003S

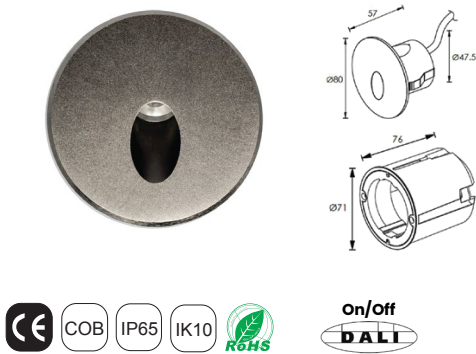


Wattage	Beam angle
9x0.5W	N/A
Color Temperature	Lumen Output
3000k	158Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die-casting Aluminum



Wall & Stair

ACU OSR 216004



Wattage	Beam angle
1W	80°
Color Temperature	Lumen Output
3000k	46Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Stainless Steel Cover with Matt Cover

ACU OSR 216005



Wattage	Beam angle
12x0.5W	N/A
Color Temperature	Lumen Output
3000k	127Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die-casting Aluminum

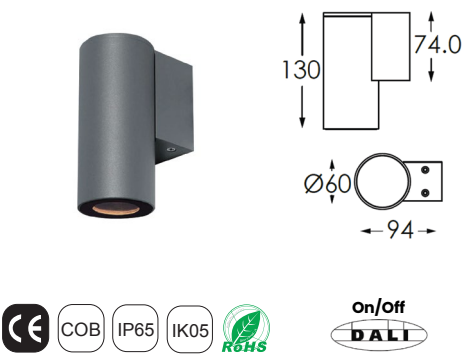
Wall & Stair

ACU OW 182042



Wattage	Beam angle
1x12W	10°
Color Temperature	Lumen Output
3000k	≈444Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Black ■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

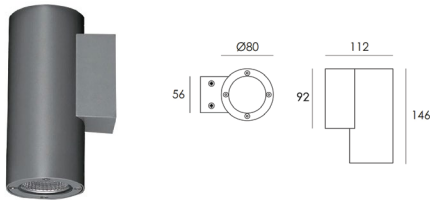
ACU OW 182043



Wattage	Beam angle
1x4.5W	15° 24° 38°
Color Temperature	Lumen Output
3000k	254Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

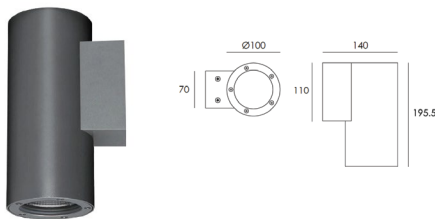
Wall & Stair

ACU OW 182044



Wattage	Beam angle
1x10W	15° 24° 38° 60°
Color Temperature	Lumen Output
3000k	1170Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

ACU OW 182045

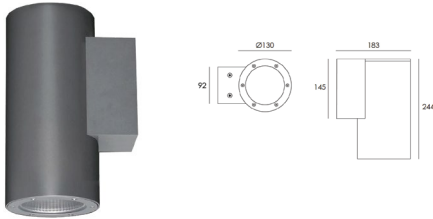


Wattage	Beam angle
1x18W	12° 22° 38° 55°
Color Temperature	Lumen Output
3000k	1847Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum



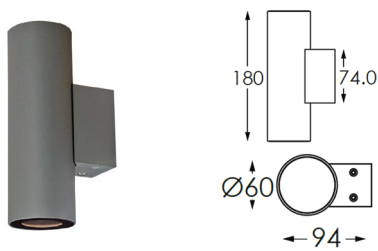
Wall & Stair

ACU OW 182046



Wattage	Beam angle
1x25W	10° 22° 38°
Color Temperature	Lumen Output
3000k	2967Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

ACU OW 182047

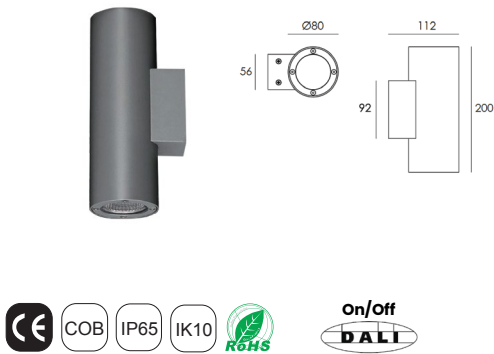


Wattage	Beam angle
2x4.5W	12° 22° 38° 55°
Color Temperature	Lumen Output
3000k	254x2Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey ■ Black
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum



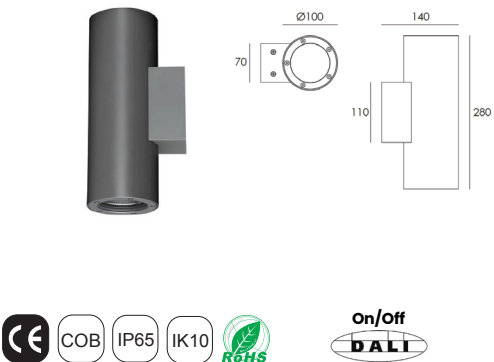
Wall & Stair

ACU OW 182048



Wattage	Beam angle
2x8W	15° 24° 38° 60°
Color Temperature	Lumen Output
3000k	1972Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

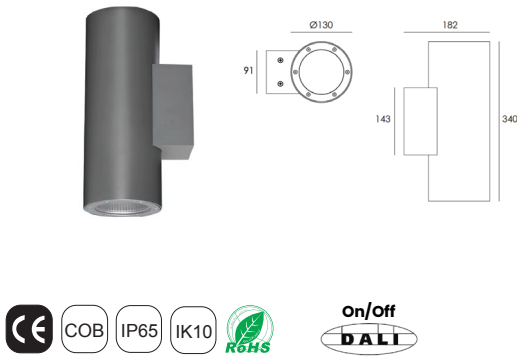
ACU OW 182049



Wattage	Beam angle
2x12W	12° 22° 38° 55°
Color Temperature	Lumen Output
3000k	2158Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

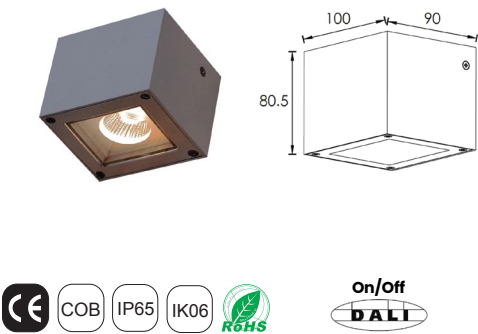
Wall & Stair

ACU OW 182050



Wattage	Beam angle
2x18W	10° 22° 38°
Color Temperature	Lumen Output
3000k	4072Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

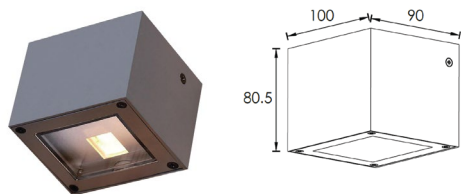
ACU OW 182051



Wattage	Beam angle
1x6W	18° 25° 40°
Color Temperature	Lumen Output
3000k	651Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey □ White ■ Black
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

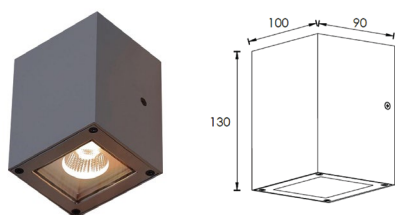
Wall & Stair

ACU OW 182051N



Wattage	Beam angle
1x3W	10°
Color Temperature	Lumen Output
3000k	67Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey ■ Black
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

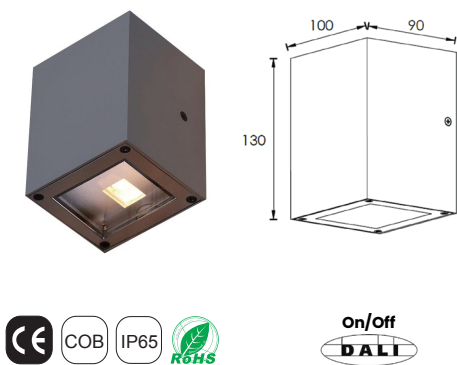
ACU OW 182052



Wattage	Beam angle
2x6W	18° 25° 40°
Color Temperature	Lumen Output
3000k	13021Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum

Wall & Stair

ACU OW 182052N



Wattage	Beam angle
2x3W	10°
Color Temperature	Lumen Output
3000k	69Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥90	■ Grey □ White ■ Black
Input Voltage	Material
220V AC	Die Casting Powder Coated Aluminum



Outdoor DownLight

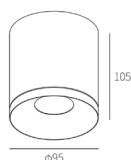
Outdoor ultra-thin downlight designed to be handy, simple, weather broof and easy to install.

The anti-glare system provides visual comfort for the user.

Ceiling

Surface Mounted

ACU OSM 208101



Wattage	Beam angle
15W	24°, 36°, 60°

Color Temperature	Lumen Output
2700k	1144 Lm
3000k	1271Lm
4000k	1390Lm

Installation	Rated life hours
Surface Mounted	30000-50000H

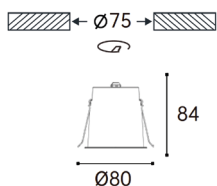
CRI	Colors
≥90	■ Black □ White

Input Voltage	Material
220V AC (Via the Attached Built In Driver)	Powder Coated Aluminum

SELEX

Recessed

ACU OD 255001



Wattage	Beam angle
7W	15°, 24°, 36°, 50°

Color Temperature	Lumen Output
3000k	700 Lm

Installation	Rated life hours
Recessed	30000-50000H

CRI	Colors
≥90	■ Black □ White

Input Voltage	Material
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum

SELEX

Recessed

ACU OD 255002



Wattage	Beam angle
10W	15° , 24° , 36° , 50°
Color Temperature	Lumen Output
3000k	1000 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■Black □White
Input Voltage	Material
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum

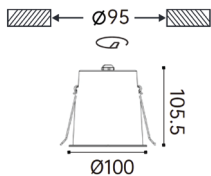
ACU OD 255003



Wattage	Beam angle
15W	15° ,24° , 36° , 50°
Color Temperature	Lumen Output
3000k	1500 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■Black □White
Input Voltage	Material
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum



ACU OD 255004



Wattage	Beam angle
20W	15° , 24° , 36° , 50°
Color Temperature	Lumen Output
3000k	2000 Lm
Installation	Rated life hours
Recessed	30000-50000H
CRI	Colors
≥90	■Black □White
Input Voltage	Material
220V AC (Via the Attached Remote Driver)	Powder Coated Aluminum

NEON FLEX

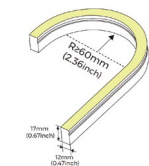
Outdoor strip lighting offers a sleek, modern solution for indirect illumination. It is easy to install, energy-efficient, and designed to enhance any exterior space with subtle, continuous lighting.



Neon Flex

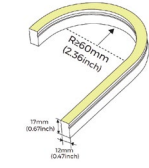
Side Bend

ACU ST 202201



Wattage	Beam angle
10.6 W/m	N/A
Color Temperature	Lumen Output
2700K	410 Lm/m
3000k	450 Lm/m
4000k	420 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 12mm x H 17mm	50mm / 7 LEDs

ACU ST 202202-RGB

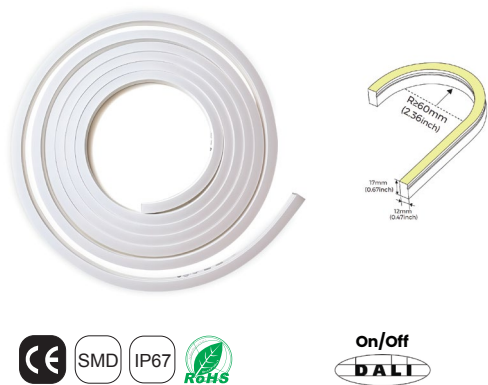


Wattage	Beam angle
13.2 W/m	N/A
Color Temperature	Lumen Output
RGB	N/A
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 12mm x H 17mm	83.3mm / 7 LEDs

Neon Flex

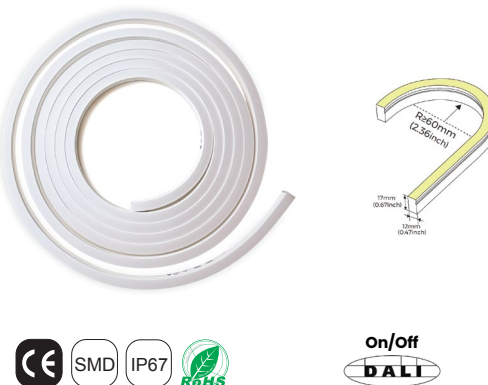
Side Bend

ACU ST 202203-RGBW



Wattage	Beam angle
16 W/m	N/A
Color Temperature	
RGB-2700k RGB-4000k	
RGB-3500k RGB-5000k	
RGB-3000k	
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 12mm x H 17mm	62.5mm / 12 LEDs

ACU ST 202204-T24-4K



Wattage	Beam angle
13.2 W/m	N/A
Color Temperature	Lumen Output
2400K-4000k Tunable	520 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 12mm x H 17mm	100mm / 14 LEDs

Neon Flex

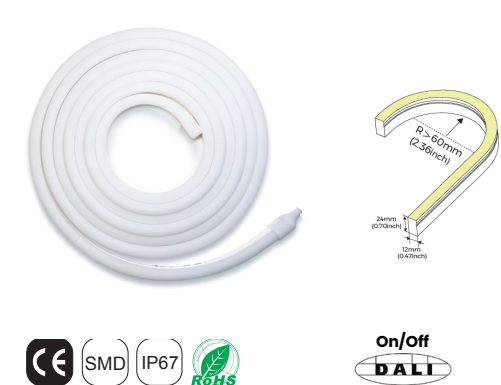
Side Bend

ACU ST 202205



Wattage	Beam angle
5.8 W/m	N/A
Color Temperature	Lumen Output
2700k	220 Lm/m
3000k	220 Lm/m
4000k	240 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
48V DC	Neon Flex
Dimention	Cutting Section
W 12mm x H 17mm	100mm / 12 LEDs

ACU ST 202701



Wattage	Beam angle
10.6 W/m	N/A
Color Temperature	Lumen Output
2700K	420 Lm/m
3000K	440 Lm/m
4000K	430 Lm/m
5000K	430 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 12mm x H 24mm	50mm / 7 LEDs

Neon Flex

Side Bend

ACU ST 202702-RGB

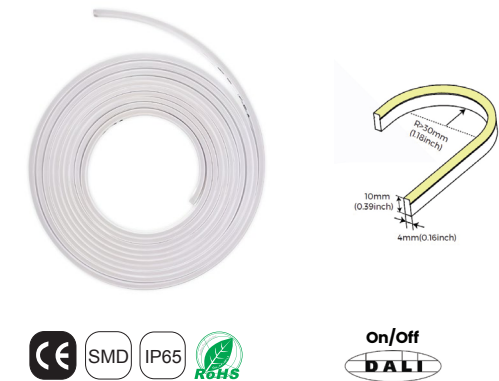


Wattage	Beam angle
13.2 W/m	N/A
Color Temperature	Lumen Output
RGB	N/A
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimension	Cutting Section
W 12mm x H 24mm	83.3mm / 7 Leds

Neon Flex

Side Bend, Ultra Slim

ACU ST 202401



Wattage	Beam angle
7.9 W/m	N/A
Color Temperature	Lumen Output
2300K	240 Lm/m
2700K	240 Lm/m
3000K	270 Lm/m
4000K	270 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimension	Cutting Section
W 4mm x H 10mm	41.66mm / 7 LEDs



Neon Flex

Side Bend, Ultra Slim

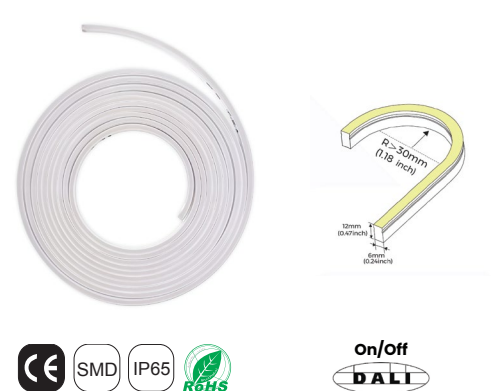
ACU ST 202402-T23-4K



Wattage	Beam angle
7.9 W/m	N/A
Color Temperature	Lumen Output
2300K-4000K	220 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 4mm x H 10mm	31.25mm / 12 LEDs

Side Bend, Slim

ACU ST 202501

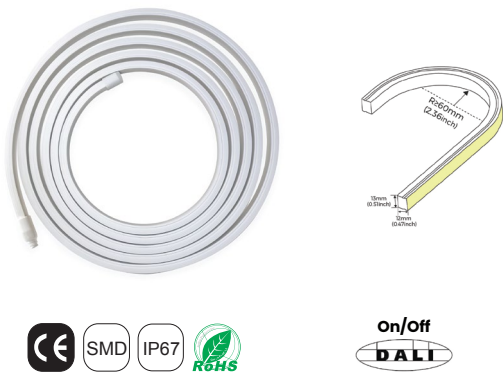


Wattage	Beam angle
10.6 W/m	N/A
Color Temperature	Lumen Output
2300K	250 Lm/m
2700K	280 Lm/m
3000K	280 Lm/m
4000K	280 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 6mm x H 12mm	50mm / 6 LEDs

Neon Flex

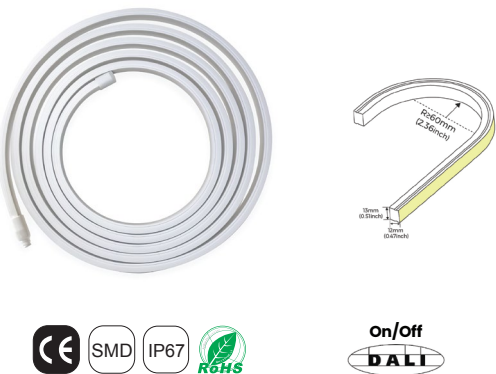
Top Bend

ACU ST 202301



Wattage	Beam angle
10.6 W/m	N/A
Color Temperature	Lumen Output
2700K	710 Lm/m
3000K	740 Lm/m
4000K	690 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 13mm x H 12mm	50mm / 7 LEDs

ACU ST 202302-RGB

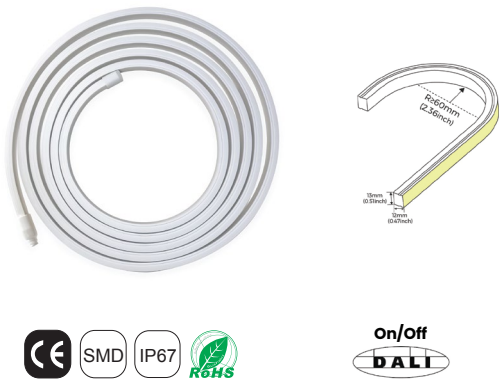


Wattage	Beam angle
13.2 W/m	N/A
Color Temperature	Lumen Output
RGB	N/A
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 13mm x H 12mm	83.3mm / 7 LEDs

Neon Flex

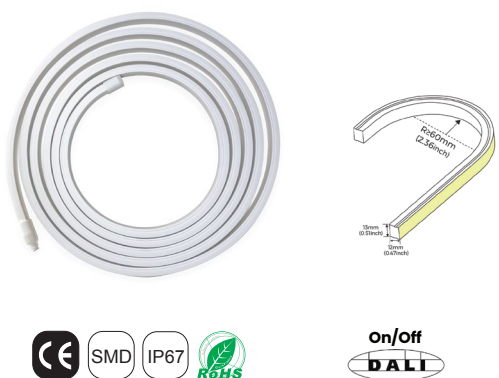
Top Bend

ACU ST 202303-RGBW



Wattage	Beam angle
16 W/m	N/A
Color Temperature	
RGB-2700K	RGB-4000K
RGB-3500K	RGB-5400K
RGB-3000K	
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 13mm x H 12mm	62.5mm / 12 LEDs

ACU ST 202304-T27-5K

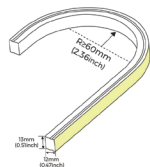


Wattage	Beam angle
13.2 W/m	N/A
Color Temperature	Lumen Output
Tunable 2700K-5000K	N/A
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 13mm x H 12mm	55.6mm / 14 LEDs

Neon Flex

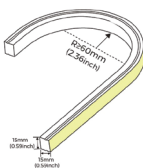
Top Bend

ACU ST 202305



Wattage	Beam angle
5.8 W/m	N/A
Color Temperature	Lumen Output
2700K	370 Lm/m
3000K	360 Lm/m
4000K	380 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
48V DC	Neon Flex
Dimention	Cutting Section
W 13mm x H 12mm	100mm / 12 LEDs

ACU ST 202601



Wattage	Beam angle
10.6 W/m	N/A
Color Temperature	Lumen Output
2200K	500 Lm/m
2700K	590 Lm/m
3000K	600 Lm/m
4000K	570 Lm/m
Installation	Rated life hours
Neon Flex Accessories Profile & Clips	36000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Neon Flex
Dimention	Cutting Section
W 15mm x H 15mm	50mm / 7 LEDs



PROJECTOR

Durable outdoor spotlight for gardens, trees and plants.
Features an adjustable head, weatherproof IP65 design.
Easy ground spike and surface mounted installation.



Projector

Landscape Projector

ACU OP 252501S



Wattage	Beam angle
2.6 W	20° 30°
Color Temperature	Lumen Output
3000k	92 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Material
24V DC	Die-Casting aluminium
	Cutting Section
	N/A

ACU OP 211003S

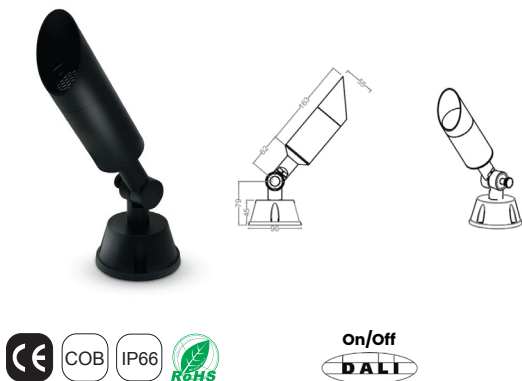


Wattage	Beam angle
2.6 W	20° 30°
Color Temperature	Lumen Output
3000k	92 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥90	■ Black
Input Voltage	Material
24V DC	Die-Casting aluminium
	Cutting Section
	N/A

Projector

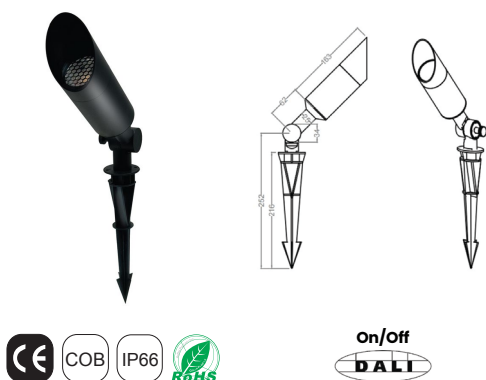
Landscape Projector

ACU OP 211003M



Wattage	Beam angle
6 W	15° 40°
Color Temperature	Lumen Output
3000k	540 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥80	■ Black
Input Voltage	Material
220V AC	Die-Casting aluminium
Cutting Section	
N/A	

ACU OP 211003S



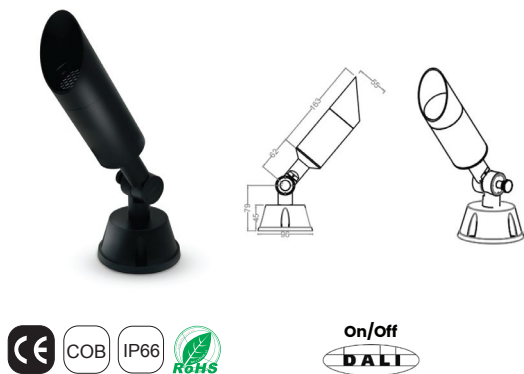
Wattage	Beam angle
6 W	15° 40°
Color Temperature	Lumen Output
3000k	540 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥80	■ Black
Input Voltage	Material
220V AC	Die-Casting aluminium
Cutting Section	
N/A	



Projector

Landscape Projector

ACU OP 211101M



Wattage	Beam angle
12 W	15° 40°
Color Temperature	Lumen Output
3000k	1080 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥80	■ Black
Input Voltage	Material
220V AC	Die-Casting aluminium
Cutting Section	
N/A	

ACU OP 211101S

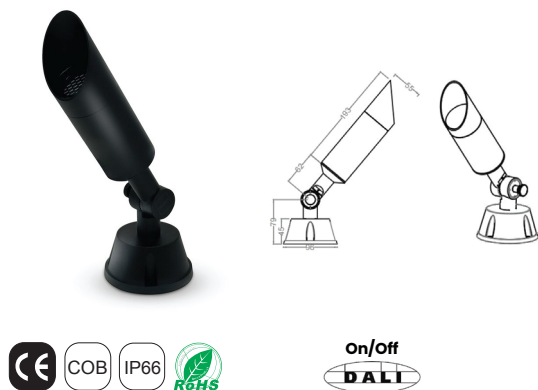


Wattage	Beam angle
12 W	15° 40°
Color Temperature	Lumen Output
3000k	1080 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥80	■ Black
Input Voltage	Material
220V AC	Die-Casting aluminium
Cutting Section	
N/A	

Projector

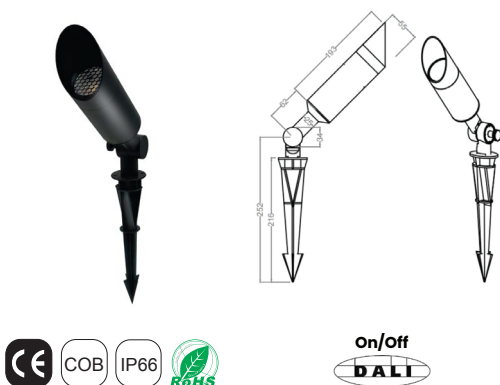
Landscape Projector

ACU OP 211102M



Wattage	Beam angle
16 W	15° 40°
Color Temperature	Lumen Output
3000k	1440 Lm
Installation	Rated life hours
Surface Mounted	30000-50000H
CRI	Colors
≥80	■ Black
Input Voltage	Material
220V AC	Die-Casting aluminium
Cutting Section	
N/A	

ACU OP 211102S



Wattage	Beam angle
16 W	15° 40°
Color Temperature	Lumen Output
3000k	1440 Lm
Installation	Rated life hours
Planted	30000-50000H
CRI	Colors
≥80	■ Black
Input Voltage	Material
220V AC	Die-Casting aluminium
Cutting Section	
N/A	



Projector

Tree Ring

ACU OP 211000R



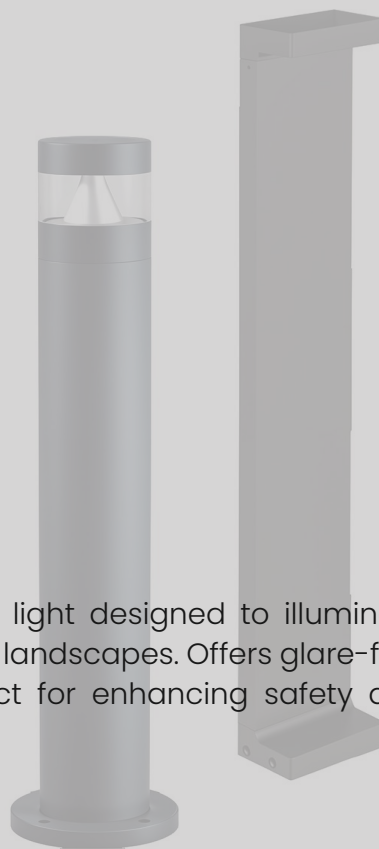
Tree Ring, Used with Tree light projectors

Diameter

600mm

BOLLARD

Modern and functional outdoor bollard light designed to illuminate pathways, gardens, driveways, and open landscapes. Offers glare-free lighting with robust construction, perfect for enhancing safety and ambience in any exterior setting.



Bollard

Landscape Light

ACU OB 182071



Wattage	Beam angle
5 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
L 105.5 x W 104.5 x H 600 mm	220V AC

ACU OB 182072



Wattage	Beam angle
7 W	120°
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
Ø110 mm, L 775 mm	220V AC

Bollard

Landscape Light

ACU OB 182073-1



Wattage	Beam angle
7 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimension	Input Voltage
L 60 x W 120 x H 400 mm	220V AC

ACU OB 182073-2



Wattage	Beam angle
7 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimension	Input Voltage
L 60 x W 120 x H 600 mm	220V AC



Bollard

Landscape Light

ACU OB 182073-3



Wattage	Beam angle
7 W	Asymmetric
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum + PC
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
L 60 x W 120 x H 800 mm	220V AC

ACU OB 182075-1



Wattage	Beam angle
8.4 W	N/A
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum sheel & Glass
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
Φ120 x H 400mm , Base Φ150 mm	220V AC

Bollard

Landscape Light

ACU OB 182075-2



Wattage	Beam angle
16.8 W	N/A
Color Temperature	Rated life hours
3000k	30000-50000H
Installation	Material
Surface Mounted	Aluminum sheel & Glass
CRI	Colors
≥80	■ Black
Dimention	Input Voltage
Φ120 x H 550mm , Base Φ150 mm	220V AC



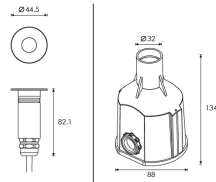
Underwater lights are specially designed illumination fixtures intended for deployment in aquatic environments, primarily underwater. These lights serve various purposes across different settings, such as residential pools, commercial aquariums, marine research facilities, and underwater landscapes.

Underwater lights are typically engineered with durable materials like stainless steel, aluminum, or corrosion-resistant polymers to withstand prolonged submersion and resist damage from water pressure, chemicals, and marine organisms. They often feature sealed casings or housings that prevent water ingress and ensure the safety of electrical components.

Spot Light

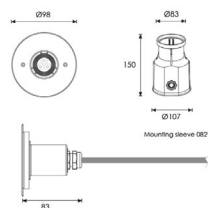
Recessed

ACU UW 208001



Wattage	Beam angle
1x2 W	10° 15° 30°
Color Temperature	Lumen Output
3000k	129 Lm
Input Voltage	Rated life hours
24V DC	30,000 - 50,000H
Installation	CRI
Recessed Swimming Pool	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish

ACU UW 208002



Wattage	Beam angle
3x2 W	30°
Color Temperature	Lumen Output
3000k RGBW	383 Lm --
Input Voltage	Rated life hours
24V DC	30,000 - 50,000H
Installation	CRI
Recessed Swimming Pool	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish

Spot Light

Recessed

ACU UW 208003



Wattage	Beam angle
6x2 W	15° 30°
Color Temperature	Lumen Output
3000k	784 Lm
Input Voltage	Rated life hours
24V DC	30,000 - 50,000H
Installation	CRI
Recessed Swimming Pool	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish

ACU UW 208004



Wattage	Beam angle
18x2 W	30°
Color Temperature	Lumen Output
3000k	2310 Lm
RGBW	--
Input Voltage	Rated life hours
24V DC	30,000 - 50,000H
Installation	CRI
Recessed Swimming Pool	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish



Linear

Recessed

ACU UW 208005

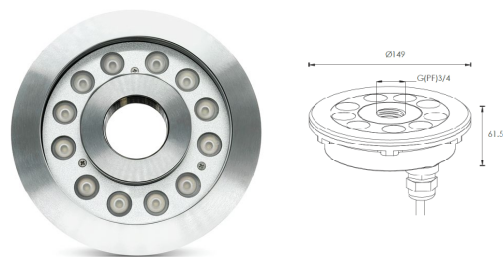


Wattage	Beam angle
6x3 W	13° 30°
Color Temperature	Lumen Output
3000k	1324 Lm/m
RGBW	--
Input Voltage	Rated life hours
24V DC	30,000 - 50,000H
Installation	CRI
Recessed Swimming Pool	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish

Spot Light

Recessed

ACU UW 208006



Wattage	Beam angle
12x2 W	30°
Color Temperature	Lumen Output
3000k	1610 Lm
Input Voltage	Rated life hours
24V DC	30,000 - 50,000H
Installation	CRI
Recessed Swimming Pool	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish

Spot Light

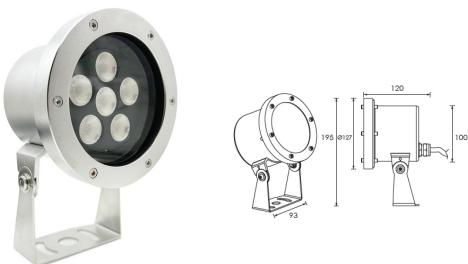
Surface Mounted

ACU UW 208008



Wattage	Beam angle
3x2 W	20°
Color Temperature	Lumen Output
3000k	674 Lm
Input Voltage	Rated life hours
24V DC	30,000 – 50,000H
Installation	CRI
Surface Mounted	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish

ACU UW 208009



Wattage	Beam angle
6x3 W	30°
Color Temperature	Lumen Output
3000k	1503 Lm
Input Voltage	Rated life hours
24V DC	30,000 – 50,000H
Installation	CRI
Surface Mounted	≥90
Material	Colors
Molding Shaped Hard Chromeplated SUS 316 Stainless Steel Housing	■ Chrome Finish

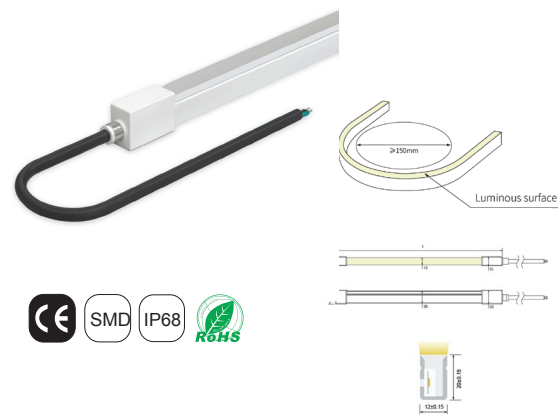


UNDERWATER **NEONFLEX**



Neonflex

ACU UW 202900S



Wattage	Beam angle
5W/m	120°
Color Temperature	Lumen Output
3000k	185 Lm/m
Installation	Rated life hours
Neon Flex Accessories (Mounting Clips, PC Profile, Aluminum Profile)	30000-50000H
CRI	Colors
≥ 90	☐ White
Input Voltage	Material
24V DC	Dow Chemical SILASTIC and Silicone Rubber
Cutting Section	Bending
Unit Length 50mm	Side Bend

ACU UW 202900T



Wattage	Beam angle
5W/m	120°
Color Temperature	Lumen Output
3000k	185 Lm/m
Installation	Rated life hours
Neon Flex Accessories (Mounting Clips, PC Profile, Aluminum Profile)	30000-50000H
CRI	Colors
≥ 90	☐ White
Input Voltage	Material
24V DC	Dow Chemical SILASTIC and Silicone Rubber
Cutting Section	Bending
Unit Length 50mm	Top Bend



Neonflex

Underwater outdoor

ACU UW 202901S



Wattage	Beam angle
10W/m	120°
Color Temperature	Lumen Output
2700k, 3000k, 4000k	370 Lm/m
Installation	Rated life hours
Neon Flex Accessories (Mounting Clips, PC Profile, Aluminum Profile)	30000-50000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Dow Chemical SILASTIC and Silicone Rubber
Cutting Section	Bending
Unit Length 50mm	Side Bend

ACU UW 202901T

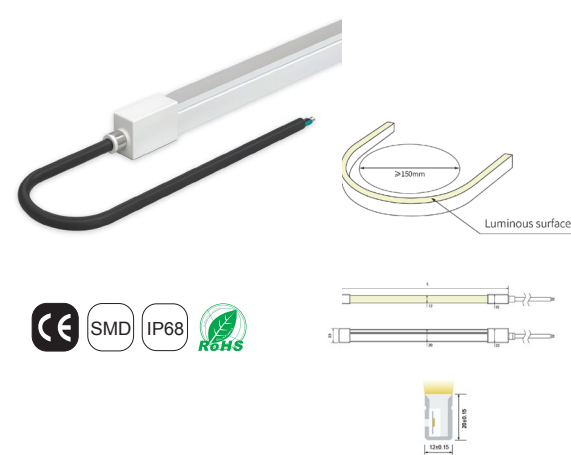


Wattage	Beam angle
10W/m	120°
Color Temperature	Lumen Output
3000k	370 Lm/m
Installation	Rated life hours
Neon Flex Accessories (Mounting Clips, PC Profile, Aluminum Profile)	30000-50000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Dow Chemical SILASTIC and Silicone Rubber
Cutting Section	Bending
Unit Length 50mm	Top Bend

Neonflex

Underwater outdoor

ACU UW 202902S



Wattage	Beam angle
15W/m	120°
Color Temperature	Lumen Output
2700k, 3000k	555 Lm/m
Installation	Rated life hours
Neon Flex Accessories (Mounting Clips, PC Profile, Aluminum Profile)	30000-50000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Dow Chemical SILASTIC and Silicone Rubber
Cutting Section	Bending
Unit Length 50mm	Side Bend

ACU UW 202902T



Wattage	Beam angle
15W/m	120°
Color Temperature	Lumen Output
2700K, 3000k	555 Lm/m
Installation	Rated life hours
Neon Flex Accessories (Mounting Clips, PC Profile, Aluminum Profile)	30000-50000H
CRI	Colors
≥90	☐ White
Input Voltage	Material
24V DC	Dow Chemical SILASTIC and Silicone Rubber
Cutting Section	Bending
Unit Length 50mm	Top Bend

