

Dare to be

# brighter

THE FUTURE BELONGS TO  
THOSE WHO ILLUMINATE IT

NORTH AMERICAN SELECTION 24/25

**esse-ci**  
LIVING LIGHT





Dare to be  
**Together**

1984 | 2024



**LIVING LIGHT,**  
DARING DESIGN

*For 40 years Esse-Ci  
has been evolving  
of the lighting design*

LIGHT AS A VOCATION, LIGHT AS AN  
EXPRESSION, LIGHT AS AN ENGINE  
OF THE CHANGE AND VALUE TO MAKE A  
DIFFERENCE FOR OUR CUSTOMERS.

We are a constantly evolving company, and our products  
also evolve with us.

We have developed solutions capable of illuminating  
and enhancing any type of environment, of igniting  
people's emotions, of giving impetus to the growth

of an activity, to offer maximum performance while  
consuming less energy. But with light we can do even  
more: to achieve the next evolution, after all, ***we just  
have to have the courage to dare, we just have  
to imagine it.***

**esse-ci**  
LIVING LIGHT

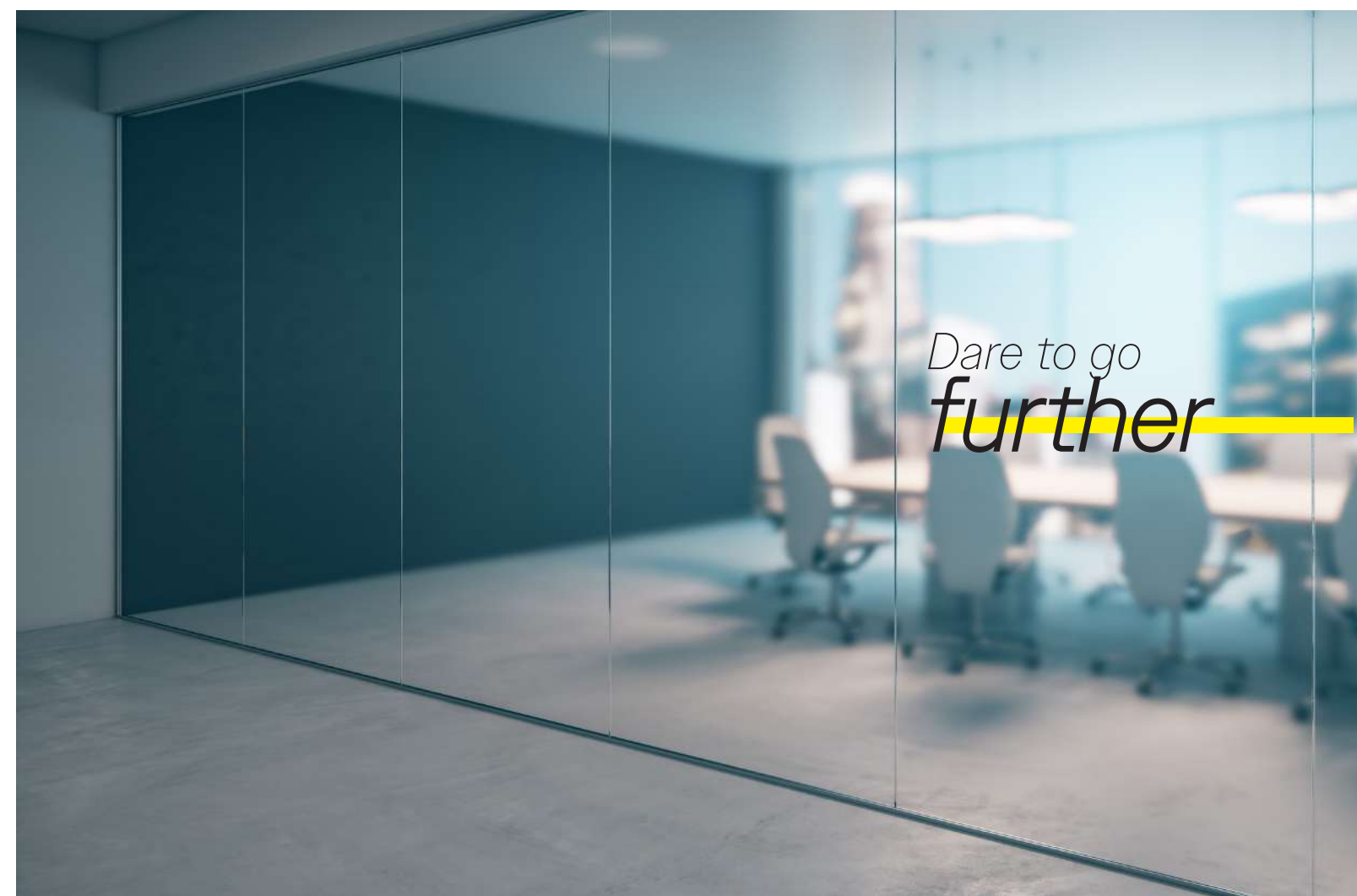
esse-ci.com

*Dare to be*



— We design and implement lighting design solutions for indoor and outdoor spaces that combine **superior technical performance** with a modern, elegant style.

Our range of products meets the needs of lighting in the most diverse contexts of **social and working life: offices, commercial buildings, schools and universities, museums, theatres, conference rooms, retail and large distribution, specialised clinics, and hospitals.** We also intervene in the field of public infrastructure, such as **railway and metro stations**, and we contribute to the development of large architectural projects, even externally.



*Dare to go*  
**further**

## Dare to be *expert*

— We have been in the world of lighting since 1984. In these **40 years of journey, discovery, and growth**, we have gained the experience and know-how necessary to face each new project starting from a consolidated background of technical skills.

## Dare to be *innovative*

— Innovation is at the centre of our design philosophy, and it is precisely thanks to our daily commitment to **technological and stylistic research** that we are able to create solutions that are constantly evolving, increasingly high performing from a technical point of view and aesthetically refined.

## Dare to be *inspired*

— We shape our design ideas by drawing inspiration from the **inputs we gather daily** from the lighting and architecture sector as well as from **collaborating with the best international design studios**.

## Dare to be *specialized*

— We provide our customers with **specific expertise in architectural lighting**, which has allowed us over time to contribute to the realization of prestigious architectural projects, both indoors and outdoors.

## Dare to be *custom*

— The **customisation** of a product is always a major challenge: helping the customer to realise their architectural project with a **tailor-made solution** enhances our ability to evolve in tune with the market and pushes us to constantly enrich our proposal of lighting solutions.

## Dare to be *excellent*

— Behind each Esse-Ci product there is the **attention to detail** and the experience of an artisan laboratory, the millimetric **precision** of the most **advanced technologies**, the **know-how** that comes from collaboration with research laboratories and universities, the guarantee of **scrupulous controls** at every step of the supply chain.

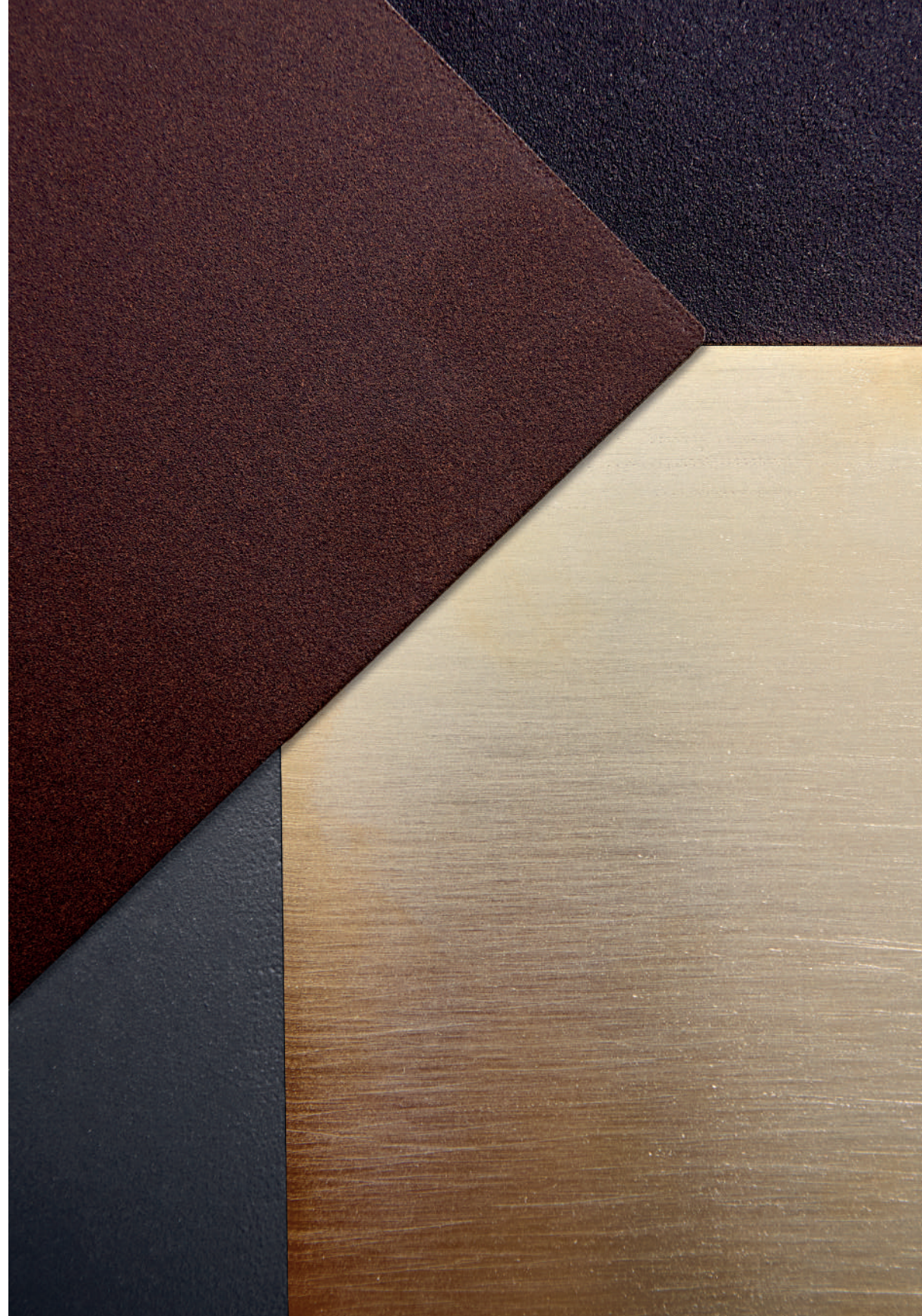
## Dare to be *global*

— Our light now travels **all over the world**, making Esse-Ci a globally recognized and appreciated brand. We export our proudly Made in Italy products to **Europe, Africa, the Middle East, and East Asia, all the way to North America**.

## Dare to be *safe*

— We are sensitive and attentive to **people's well-being**, which is why we design our solutions by choosing **the most innovative and safe technologies available**, privileging high-quality LEDs that emit light free of IR or UV radiation.





Dare to be  
*coloured*

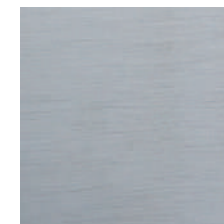
Esse-Ci solutions allow you **to dare even with colours** and finishes to obtain a customized design to the maximum and capable of enhancing the environment in which the lighting will be installed.

## YOUR LIGHT HAS INFINITE CREATIVE POSSIBILITIES

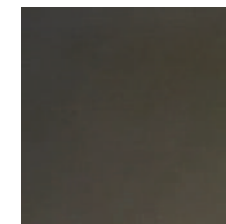
Choose how to customize your design with many combinations of colours and finishes.



SATIN GOLD  
*Finish: SMOOTH*  
*Code: SO*



SATIN CHROME  
*Finish: SMOOTH*  
*Code: SA*



TITANIUM  
*Finish: SMOOTH*  
*Code: ST*



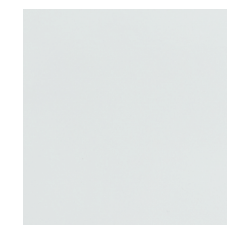
LIGHT GOLD  
*Finish: SMOOTH*  
*Code: CO*



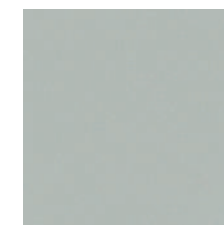
POLISHED SILVER  
*Finish: SMOOTH*  
*Code: CA*



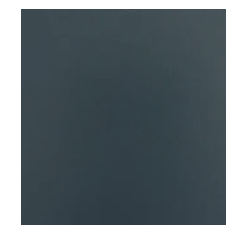
BLACK NICKEL  
*Finish: SMOOTH*  
*Code: CNN*



RAL 9003  
*Finish: SMOOTH*  
*Code: B*



RAL 9006 GLOSSY  
*Finish: SMOOTH*  
*Code: C2*



RAL 7016 MATT  
*Finish: SMOOTH*  
*Code: C32*



RAL 9005 MATT  
*Finish: SMOOTH*  
*Code: C8*



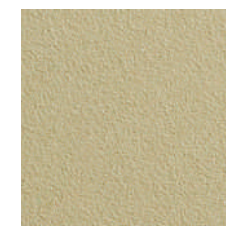
RAL 1036 MATT  
*Finish: SMOOTH*  
*Code: C63*



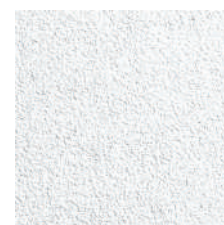
RAL 6005  
*Finish: WRINKLED*  
*Code: VR*



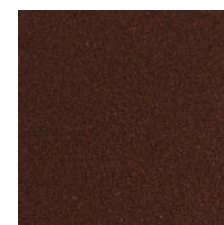
SAGE GREEN  
*Finish: WRINKLED*  
*Code: SL*



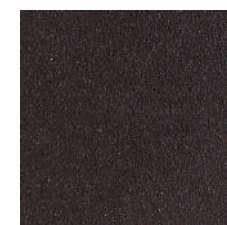
YUMA GOLD  
*Finish: WRINKLED*  
*Code: SB*



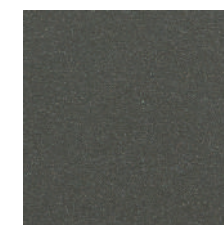
RAL 9003  
*Finish: WRINKLED*  
*Code: W*



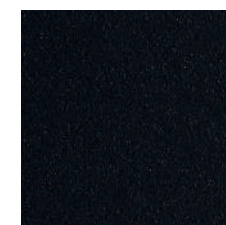
MARS 2525 SABLÈ  
*Finish: WRINKLED*  
*Code: BC*



OXIDIZED COPPER  
*Finish: WRINKLED*  
*Code: RA*



GRIS SABLÈ  
*Finish: WRINKLED*  
*Code: GA*



BLACK  
*Finish: WRINKLED*  
*Code: BK*





## Dare to be sustainable

— Looking courageously into the future for us also means recognising that the future depends on the responsible actions we, as a company, will be able to take in the coming years.

Our commitment in this area has been measured and certified in recent months by Warrant Hub through an innovative ESG - GRI referenced scoring model that has photographed our corporate sustainability performance with the aim of highlighting the strengths, weaknesses and possible areas for improvement. Not a simple evaluation, therefore, but a strategic planning tool thanks to which we can take increasingly decisive steps in the direction of change.



### ENVIRONMENT

— Protecting the environment and the resources that the Planet offers us is at the heart of our action plan. The first goal we set ourselves is to reduce the use of virgin raw material as much as possible to contribute to a more sustainable production.

We have long since started a virtuous path that, over the years, will lead us to progressively **increase the percentage of renewable or recycled** raw materials in our products and packaging. Already today, moreover, our articles and the **packaging** in which they are contained are almost entirely **recyclable**.

Energy management is another area where we can and want to do a lot for the environment. We have implemented a monitoring system through which we can measure the energy consumption of all our machinery and processes in order to identify any areas of waste and inefficiencies: the collection of these data allows us to plan targeted energy efficiency strategies and adopt corrective measures in order **to optimize the energy management of all our activities, thus reducing their environmental impact, as well as costs**. In the near future, we will also install a photovoltaic system thanks to which we will be able to fully cover our energy needs, without having to resort to fossil sources.

The third area of intervention concerns the optimisation of **waste management**. We have set clear targets to continue to reduce their quantity during production and at the same time increase the part of them that is destined for recycling. In this regard, we already manage to allocate a high percentage of the waste we generate to recycling, thus helping to promote the circular economy model.



### SOCIAL

— We have a responsibility not only towards the environment, but also towards all the people who are linked to the Esse-Ci world: our collaborators, our customers, the community of which we are a part.

We have always paid the utmost attention to the **well-being of our employees**, with whom we try to build solid and lasting relationships over time, thanks to which we can become an increasingly united and strong team. We adopt the highest standards in occupational safety, taking care **to provide adequate training to personnel** and to implement all those preventive procedures that allow us to create a safe and secure working environment. In addition to security, we want to offer those who work with us real **opportunities for professional growth**, which translate into stable employment contracts for all employees, benefits and rewards based on performance, and continuous training to improve skills, with update courses for each staff member, some of which are carried out abroad.

The satisfaction of our customers is also fundamental, which is why we build a relationship based on listening and collaboration with them. We have created a dedicated communication channel through which our customers can send us reports, feedback and suggestions with the aim of helping us to continuously improve our products and services. Precisely in this regard, in 2021 we created **"Voice of the consumer"**, an analysis relating to customer satisfaction: on the basis of the feedback received, we created an improvement program aimed at solving the critical issues that emerged.

As mentioned, social sustainability for us is also attention to the territory. We are committed to involving as many local suppliers as possible, thus contributing to the **economic development of our community in the name of sustainable growth**. In addition, we are involved in many other social initiatives such as sponsorships of events and sports clubs, economic support to local authorities, donations and free supplies of products and maintenance activities, collaborations and internship activities with the University of Venice.





## *Dare to be certified*

— As a company operating on a global scale, we are called to guarantee the highest levels of quality and safety, in full compliance with the regulations of the countries to which we export.

**Esse-Ci products are certified according to the most important and stringent international standards**, allowing us to be present, today, in the main markets of Europe, North and South America and Asia.



## CONTINUOUS ROWS



## SUSPENDED CEILING



## RECESSED



## DOWNLIGHT



## TRACK SYSTEMS



## SPOTLIGHT



## LOW VOLTAGE



## WALL FLOOR



## INDUSTRIAL IP



## MEDICAL



## EMERGENCY



## OUTDOOR IP



Our complete  
*range*

The Esse-Ci catalogue includes many other products besides those we offer to the American market: here is the complete range of our indoor and outdoor lighting solutions, capable of meeting the most diverse technical and design requirements.





## TWOS

ID ECTWS

- CONTINUOUS ROWS
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## BRIGHT

ID ECBRL

- CONTINUOUS ROWS
- PAGE 20



## SEMPlice

ID ECSMP

- CONTINUOUS ROWS
- PAGE 24



## BEN

ID ECBEN

- SUSPENDED/CEILING
- PAGE 28



## ONE RING

ID ECONR

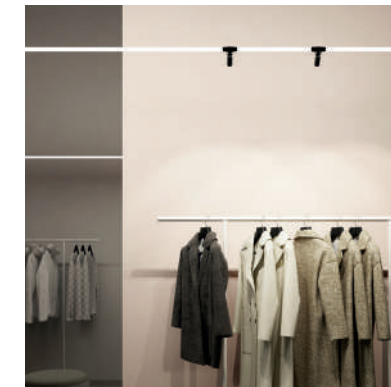
- SUSPENDED/CEILING
- PAGE 32



## PIPELINE

ID ECPIM / ECPIL

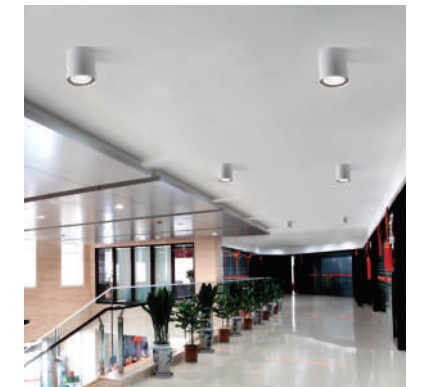
- SUSPENDED/CEILING
- PAGE 36



## GHOSTFEED 2.0

ID ECGF2

- LOW VOLTAGE
- PAGE 42



## HALL LED<sub>CEILING EVO</sub>

ID ECHLC

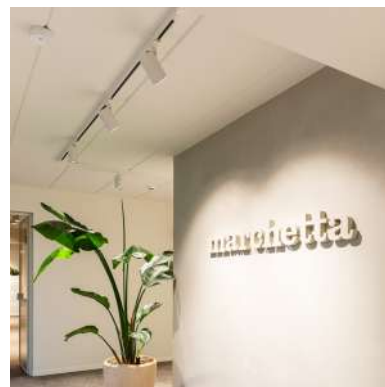
- DOWNLIGHT
- PAGE 46



## NEXT

ID ECNXT

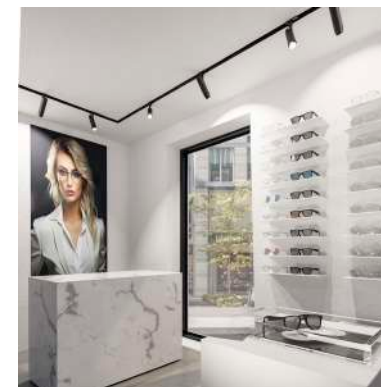
- DOWNLIGHT
- PAGE 50



## TERES

ID 14VT

- SPOTLIGHT
- PAGE 52



## TERES PRO

ID ECTRP

- SPOTLIGHT
- PAGE 56



## TRACK PLUS

ID 15

- TRACK SYSTEM
- PAGE 60



## CLOU

ID ECCL

- OUTDOOR IP
- PAGE 66

# TWOS

ID ECTWS IP 40



5 YEARS WARRANTY

**Minimalism, efficiency, clean lines** melt in a complete range of solutions. These are the characteristics of **TWOS**, the new Esse-Ci profile that **reconsiders the classic and timeless lighting profile** multiplying the creative possibilities. TWOS is available in four different versions – with **microcells, diffusers, downlight or 48V integrated track** – to meet any project needs, thanks to the creative junction, the accessory that allows the connection of 2 or more bodies at different angles. Moreover, selecting **TWOS COMBO** it's **possible to integrate the different lighting supports into a single body** to create even more original, particular and refined visible effects.

Features

- Direct emission
- Direct/indirect emission
- UGR<16; <19; <22

Led

- 3000K/4000K
- >125 lm/W
- CRI>90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

Specifications

- Built-in driver
- CLD technology (UGR<16) for environments with display screen equipment
- Satin diffuser UGR<22
- Polycarbonate lenses
- High Contrast optic
- Continuous indirect emission
- Downlight module

Body

- Aluminum with epoxy powder coating

Colors

- White RAL 9003
- Black RAL 9005

Certifications

- CE Conformity
- ETL Conformity
- Energy efficiency C

On request

- 0-10V
- 3500K

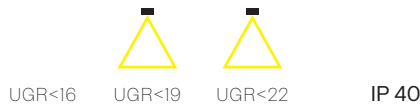
## TWOS

Direct emission.

DK - Micro cell optic for UGR<16.

CL - PMMA transparent diffuser with CLD film for UGR<19.

PG - PMMA frosted diffuser UGR<22.



## TWOS DOUBLE EMISSION

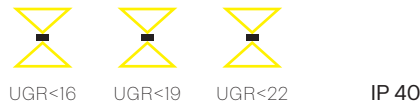
Direct emission.

DK - Micro cell optic for UGR<16.

CL - PMMA transparent diffuser with CLD film for UGR<19.

PG - PMMA frosted diffuser UGR<22.

Indirect emission with PMMA frosted diffuser.



## TWOS DOWNLIGHT DOUBLE EMISSION

Downlight modules with PC lens 50°.

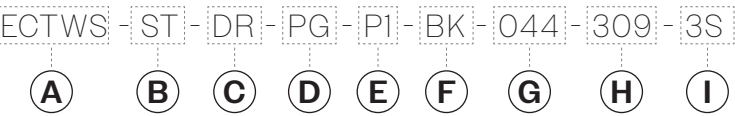
Indirect emission with PMMA frosted diffuser.





# TWOS

## PRODUCT CODE EXAMPLE



**A FAMILY**  
ECTWS TWOS

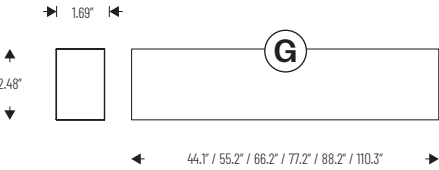
**B POWER**  
ST - Standard power (DK, DL and LP versions)  
LP - Low power (PG and CL versions)  
HP - High power (PG and CL versions)

**C LIGHT DISTRIBUTION**  
DR - Direct only  
DE - Double emission

**D OPTICS**  
PG - Methacrylate satin diffuser  
DK - Microcells high contrast diffuser  
CL - CLD  
DL - Downlight double emission

**E MOUNTING**  
P1 - Pendant 59.05" (with flexible cord and power box)  
P2 - Pendant 59.05" (with flexible cord for continuos row)  
P3 - Pendant 118. 11" (with flexible cord and power box)  
P4 - Pendant 118. 11" (with flexible cord for continuos row)  
SM - Surface mount (ceiling)

## SIZE



**F FINISH COLOR**  
WH - White  
BK - Black

**G LENGHTS**  
044 - 44. 1" (DK-LP-HP-DL double emission)  
055 - 55.2" (LP-HP-DL double emission)  
066 - 66.2" (DK-LP-HP)  
077 - 77.2" (LP-HP)  
088 - 88.2" (DK-LP)  
110 - 110.3" (LP)

**H LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**I WIRING**  
2S - 0-10V  
3S - ON/OFF

## LUMEN PACKAGE

TWOS		DK		PG		CL	
		DR	DE	DR	DE	DR	DE
44"	ST	24W 2790lm	36W 4460lm	24W 2912lm	36W 4398lm	24W 2966lm	36W 4451lm
	HP			48W 5379lm	60W 6786lm	48W 5418lm	60W 6897lm
55"	LP			30W 3640lm	46W 5619lm	30W 3707lm	46W 5687lm
	HP			60W 6723lm	76W 8595lm	60W 6722lm	76W 8736lm
66"	ST	36W 4182lm		36W 4367lm		36W 4448lm	
	HP			72W 8068lm		72W 8127lm	
77"	LP			42W 5095lm		42W 5188lm	
	HP			84W 9413lm		84W 9480lm	
88"	ST	48W 5573lm		48W 5819lm		48W 5928lm	
	LP			60W 7273lm		60W 7405lm	

## ACCESSORIES

ECTWS-09-xx - End caps kit  
ECTWS-11 - Linear joint  
ECTWS-05-xx - Two ways adjustable joints  
ECTWS-06-xx - Three ways adjustable joints  
ECTWS-07-xx - Four ways adjustable joints  
ECTWS-MC-10-xx - Blind module 39.3"  
ECTWS-MC-20-xx - Blind module 78.74"

**FINISH ACCESSORIES (xx):**  
WH- White  
BK- Black



## TECHNICAL NOTES

**Creative junction** is an accessory studied and designed to make freer and easier continuous line installation of TWOS profiles to create unexpected geometric light solutions. The two-way version **allows a 180° rotation** both an **electrical and mechanical connection**. The accessory is available in the three-way and four-way version too.



# BRIGHT

ID ECBRL

IP 40



5 YEARS WARRANTY

**BRIGHT's** body is made of a **harness holder** and a **light module that integrates LED and diffuser**.

This allows the accessories to be fixed without any position constraint, while the integration between LED and diffuser guarantees inaccessibility to the optical compartment. The electrical connection between the light module and the battens is guaranteed by quick connectors that prevent polarity inversions and false contacts, thus preserving the LED technology.

## Features

- Direct emission
- Direct/indirect emission
- UGR<19; <22

## Led

- 3000K/4000K
- >107 lm/W
- CRI>90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

## Specifications

- Built-in driver
- DPL technology for controlled emission UGR<19
- PG diffuser for homogeneous emission UGR<22
- Diffuser with ILC technology (Indirect Light Control) for partially indirect emission

## Body

- Aluminum with epoxy powder coating

## Colors

- White RAL 9003
- Black RAL 9005

## Certifications

- CE Conformity
- RETILAP Conformity
- ETL Conformity
- Energy efficiency C

## On request

- 0-10V
- 3500K

## BRIGHT DPL

Diffuser with Diamond Prism Technology UGR<19. ILC (Indirect Light Control) technology for partially indirect emission.



UGR<19

IP 40



## BRIGHT DPL DOUBLE EMISSION

Lower diffuser with Diamond Prism Technology UGR<19. ILC (Indirect Light Control) technology and upper PG protective diffuser for dual emission: direct/indirect.



UGR<19

IP 40



## BRIGHT PG

Antistatic satin methacrylate diffuser screen, UGR<22. Diffuser with ILC (Indirect Light Control) technology for partially indirect emission.



UGR<22

IP 40



## BRIGHT DI PG DOUBLE EMISSION

Lower satin methacrylate antistatic diffuser screen, UGR<22. ILC (Indirect Light Control) technology and upper PG protective diffuser for dual emission: direct/indirect.



UGR<22

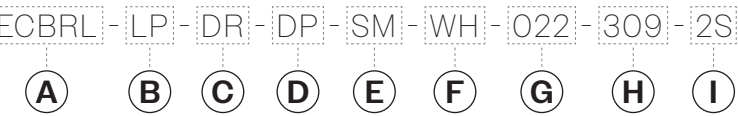
IP 40



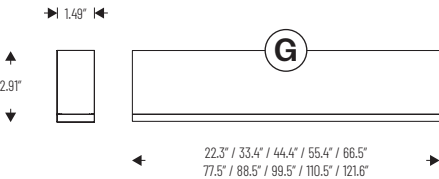


# BRIGHT

## PRODUCT CODE EXAMPLE



## SIZE



**A FAMILY**  
ECBRL BRIGHT

**B POWER**  
LP - Low power (only for decrease power version indicate the power with max 2 numbers)  
HP - High power (only for decrease power version indicate the power with max 2 numbers)

**C LIGHT DISTRIBUTION**  
DR - Direct only  
DE - Double emission (available only for LP version)

**D OPTICS**  
DP - Diamond prism led technology (UGR<19)  
PG - Methacrylate satin diffuser (UGR<22)

**E MOUNTING**  
P1 - Pendant 59.05"(with flexible cord and power box)  
P2 - Pendant 59.05" (with flexible cord for continuos rows)  
P3 - Pendant 118.11" (with flexible cmd and power box)  
P4 - Pendant 118.11"(with flexible cord for continuos rows)  
SM - Surtace mount (ceiling, available only for DR versions)

**F FINISH COLOR**  
WH - White  
BK - Black

**G LENGHTS**  
022 - 22.3"  
033 - 33.4"  
044 - 44.4" (min length of HP versions)  
055 - 55.4"  
066 - 66.5" (max length of the HP versions - min length of DE versions)  
077 - 77.5"  
088 - 88.5"  
100 - 99.5"  
111 - 110.5"  
122 - 121.6"

**H LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**I WIRING**  
2S - 0-10V Dim  
3S - ON/OFF

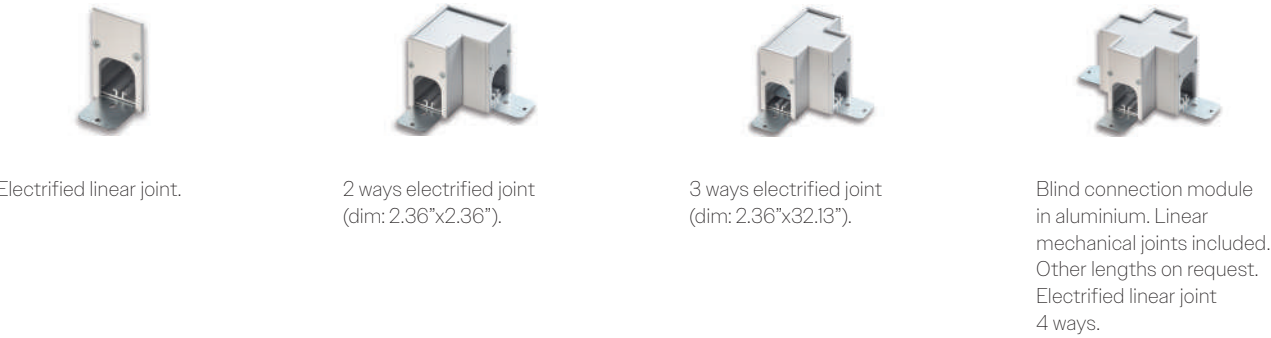
## LUMEN PACKAGE

BRIGHT		DP		PG	
4000K		DR	DE	DR	DE
22.3"	LP	12W 1310lm		12W 1348lm	
33.4"	LP	18W 1966lm		18W 2022lm	
44.4"	LP	24W 2621lm	30W 3221lm	24W 2696lm	30W 3297lm
	HP			48W 5393lm	
55.4"	LP	30W 3276lm	36W 3877lm	30W 4045lm	36W 3971lm
	HP			60W 6741lm	
66.5"	LP	36W 3931lm	48W 5119lm	36W 4045lm	48W 5232lm
	HP			72W 8089lm	
77.5"	LP	42W 4586lm	54W 5774lm	42W 4719lm	54W 5906lm
88.5"	LP	48W 5242lm	72W 7617lm	48W 5393lm	72W 7768lm
99.5"	LP	54W 5897lm	78W 8272lm	54W 6067lm	78W 8442lm
110.5"	LP	60W 6552lm	84W 8927lm	60W 6741lm	84W 9116lm
121.6"	LP	66W 7207lm	90W 9582lm	66W 7415lm	90W 9790lm

## ACCESSORIES

ECBRL 2LINJ-twoways linear joint  
ECBRL 2xxxJ-two ways joint - xxx is for indicate the angle  
ECBRL 3xxx-xxxJ-three ways joint - xxx is for indicate the angle  
ECBRL BMxxxP2-Blind Module - xxx is for indicate the lenght - Pendant 59.05" (with out flexible cord and canopy, for continuos row)  
ECBRL BMxxxP4-Blind Module - xxx is for indicate the lenght - Pendant 118.11" (with out flexible cord and canopy, for continuos row)  
ECBRL BMxxxSM-Blind Module - xxx is for indicate the lenght - Surface mount (ceiling)

**FINISH ACCESSORIES (xx):**  
WH-White  
BK-Black



# SEMPlice LED

ID ECSMP

IP 40

CE






5

YEARS WARRANTY

**SEMPlice LED** is an **innovative lighting solution** suited to a wide range of interior applications including **commercial, leisure and retail environments**. Never before has a product been so versatile, with suspended or directly surface mounted versions available for wall and ceiling mounting. They can be installed individually, continuously mounted or even pattern formed using the tailored range of accessories. Its **uniqueness is a scattered emitted light including the ends**, thanks to the integrated LED technology and translucent end caps. A broad collection of matching products can be implemented for free standing and EU track mounting, giving the user continuity of product and complete design freedom in a project.

## SEMPlice LED

Ceiling, suspension and wall installation, PMMA technopolymer (UGR<22) with surface treatment for completely uniform light distribution. Integrated LED technology.




UGR<22

IP 40



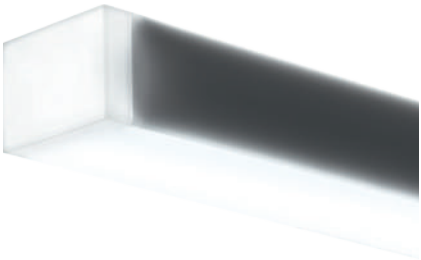
## SEMPlice LED EB

Ceiling, suspension and wall installation, PMMA technopolymer (UGR<22) with surface treatment and super-pure aluminum reflector for bi-directional light distribution. Integrated LED technology.



UGR<22

IP 40



- ☑ Features

  - Direct/indirect emission
  - UGR<22
- 📏 Specifications

  - Integrated driver
  - PG optics for soft and homogeneous emission with no shadow areas
  - EB optics for side emission
- 📦 Body

  - Shockproof, antistatic technopolymer with an exclusive paint treatment that guarantees a homogeneous "soft" emission over the entire surface. The ending and junction accessories are made of the same materials, with an invisible coupling fastening system
- ★ Certifications

  - CE Conformity
  - ETL Conformity
  - RETILAP Conformity
  - Energy efficiency C
- 🔌 Led

  - 3000K/4000K
  - >125 lm/W
  - CRI>80/>90
  - Eye safety: RG0/RG1
  - Mac Adams 3
  - L90/B50 >50.000h
- 📦 On request

  - 0-10V
  - 3500K

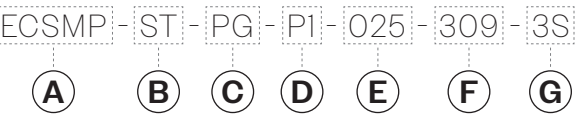


Design  
Quargnale // Ruatti studio Architetti



# SEMPLICE LED

## PRODUCT CODE EXAMPLE



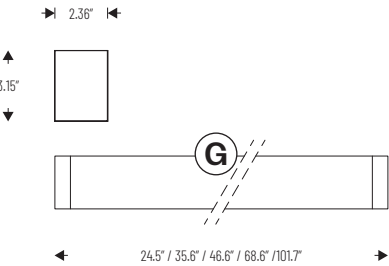
**A FAMILY**  
ECSMP SEMPLICE LED

**B POWER**  
ST - Standard power  
LP - Low Power

**C OPTICS**  
PG - Uniform light distribution  
EB - Bi-directional light distribution

**D MOUNTING**  
P1 - Pendant 59.05" (with flexible cord and power supply box)  
P2 - Pendant 59.05" (with flexible cord for continuous row)  
P3 - Pendant 118.11" (with flexible cord and power supply box)  
P4 - Pendant 118.11" (with flexible cord for continuous row)  
SM - Surface mount (ceiling)  
WM - Wall mount

## SIZE



**E LENGHTS**  
025 - 24.5"  
036 - 35.6"  
047 - 46.6"  
069 - 68.6"  
102 - 101.7"

**F LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**G WIRING**  
2S - 0-10V  
3S - ON/OFF

## LUMEN PACKAGE

SEMPLICE LED		PG	EB
4000K		Direct emission	Double lateral emission
24.5"	ST/LP	24W 2268lm	24W 2167lm
35.6"	ST/LP	36W 3402lm	36W 3251lm
46.6"	ST/LP	48W 4536lm	48W 4334lm
68.6"	ST/LP	72W 6804lm	72W 6502lm
101.7"	ST/LP	108W 10206lm	108W 9752lm

## ACCESSORIES

ECSMP-1I - Electrified linear joint  
ECSMP-050-WH - Internally electrified creative joint for horizontal change of direction  
ECSMP-05V-WH - Internally electrified 90° joint for vertical change of direction



Electrified linear joint with total emission for continuous rows installation.



Internally electrified creative joint for horizontal change of direction.



Internally electrified 90° joint for vertical change of direction.

# BEN

ID ECBEN IP 40



5 YEARS WARRANTY

**BEN** is the **universal luminaire for wall, ceiling, suspension or recessed installation** with bodies made entirely of **aluminum**, without welding. The IP 40 version offers **both satin and microprismatic diffusers** with DPL UGR<19 technology. The mid-power LED on circular boards avoid the creation of shadow areas and are connected to the internal supports via quick connectors, for easy electrification.

## Features

- Direct emission
- Direct/indirect emission
- UGR<19; <22

## Led

- 3000K/4000K
- >125 lm/W
- CRI >90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

## Specifications

- Built-in driver
- Impact resistant satin acrylic PG diffuser with UGR<22
- Impact resistant DPL diffuser with homogeneous and controlled emission UGR<19

## Body

- Aluminum with epoxy powder coating

## Colors

- Matte white RAL 9003
- Matte black RAL 9005

## Certifications

- CE Conformity
- ETL Conformity
- RETILAP Conformity
- Energy efficiency C

## On request

- 0-10V
- 3500K

# BEN PG

Ceiling and recessed installation, PG diffuser with frosted Acryl- Satiné and impact resistant diffuser UGR<22.



UGR<22

IP 40



# BEN PG DOUBLE EMISSION

Suspension installation, PG diffuser with frosted Acryl-Satiné and impact resistant diffuser UGR<22. Direct/indirect emission.



UGR<22

IP 40



# BEN PG

Ceiling and recessed installation, PG diffuser with frosted Acryl- Satiné and impact resistant diffuser UGR<22.



UGR<19

IP 40



# BEN PG DOUBLE EMISSION

Suspension installation, PG diffuser with frosted Acryl-Satiné and impact resistant diffuser UGR<22. Direct/indirect emission.



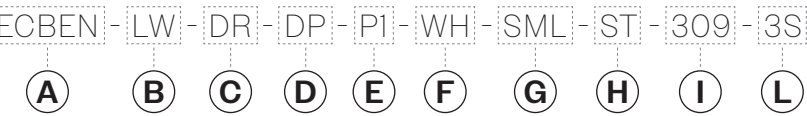
UGR<19

IP 40

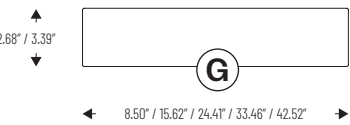




PRODUCT CODE EXAMPLE



SIZE



**(A) FAMILY**  
ECBEN BEN

**(B) POWER**  
LW - Low power  
MW - Medium power  
HP - High power

**(C) LIGHT DISTRIBUTION**  
DR - Direct only  
DE - Double emission

**(D) OPTICS**  
DP - Diamond prism led technology (UGR<19)  
PG - Satin diffuser (UGR<22)

**(E) MOUNTING**  
P1 - Pendant 59.05" (with flexible cord and power box)  
P3 - Pendant 118.11" (with flexible cord and power box)  
SM - Surface mount (ceiling - only DR versions)  
WM - Wall monted (only DR versions)  
RS - Recessed (trimless)  
RF - Recessed, frame (not available for XL and MAXI)

**(F) FINISH COLOR**  
WH - White  
BK - Black

**(G) SIZE**  
SML - Small (available LW-MW-HW-DP)  
MDM - Medium (available MW-HW-DP)  
LRG - Large (available MW-HW-DP)  
XLG - Extra large (available MW-HW-DP)  
MAX - Maxi (available MW-HW-DP)

**(H) PROTECTION**  
ST - IP40

**(I) LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**(L) WIRING**  
2S - 0-10V Dim  
3S - ON/OFF

LUMEN PACKAGE

BEN		PG		DP	
4000K		DR	DE	DR	DE
8.5"	LW	6W 798lm	15W 2014lm	6W 702lm	15W 1918lm
	MW	12W 1598lm	21W 2814lm	12W 1406lm	21W 2622lm
	HP	18W 1394lm	27W 3610lm	18W 2106lm	27W 3322lm
15.62"	LW	15W 2111lm	24W 3733lm	15W 1857m	24W 3479lm
	HP	21W 2887lm	30W 4509lm	21W 2540lm	30W 4162lm
24.21"	LW	58W 8072lm	82W 11285lm	58W 7103lm	82W 10316lm
	HP	96W 12710lm	120W 15923lm	96W 11184lm	120W 14397lm
33.46"	LW	70W 9564lm	100W 13580lm	70W 8416lm	100W 12432lm
	HP	150W 20550lm	180W 24566lm	150W 18084lm	180W 22100lm
42.52"	LW	125W 16496lm	161W 21316lm	125W 14516lm	161W 19336lm
	HP	185W 24420lm	221W 29240lm	185W 21489lm	221W 26309lm



SUSPENDED



CEILING



RECESSED

ACCESSORIES



Kit for recessed frameless installation on plasterboard.



Kit for recessed installation on plasterboard and concrete.



Kit for suspended installation. Cable length 59.05\"/>

# ONE RING

ECONRIP 40

CE

ETLus  
READY

CERTI  
CHECK

5 YEARS WARRANTY

ONE RING is a **decorative yet highly technical fixture with a minimal design** and multiple application possibilities. Available in a range of diameters, for direct ceiling or suspended mounting, with direct or direct/indirect light emission and the possibility of adding adjustable spotlights for accent lighting. With the option of including a central acoustic with sound absorption panels, **ONE RING** is a truly unique lighting solution.

## ONE RINGPG/DPL

PG - Satin methacrylate diffuser for homogeneous emission UGR<22.  
DPL - Diffuser with Diamond Prism LED technology with UGR<19.

UGR<22

UGR<19

IP 40



Power supply box and suspensions included.

## ONE RINGPG/DPL DOUBLE EMISSION

PG - Satin methacrylate diffuser for homogeneous emission UGR<22.  
DPL - Diffuser with Diamond Prism LED technology with UGR<19.  
Direct/indirect emission.

UGR<22

UGR<19

IP 40



Power supply box and suspensions included.

- Features

  - Direct emission
  - Direct/indirect emission
  - UGR<22; <19
- Led

  - 3000K/4000K
  - >107 lm/W
  - CRI>90
  - Eye safety: RG0/RG1
  - Mac Adams 3
  - L90/B50 >50.000h
- Specifications

  - Satin methacrylate diffuser for homogeneous emission UGR<22
  - Impact resistant DPL diffuser with homogeneous and controlled emission, UGR<19
- Body

  - Aluminum with epoxy powder coating
- Colors

  - White RAL 9003
  - Black RAL 9005
- Certifications

  - CE Conformity
  - RETILAP Conformity
  - ETL Conformity
  - Energy efficiency C
- On request

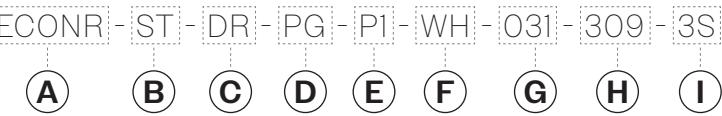
  - 0-10V
  - 3500K





# ONE RING

## PRODUCT CODE EXAMPLE



**A FAMILY**  
ECONR ONE RING

**B POWER**  
ST - Standard power  
LP - Low Power

**C LIGHT DISTRIBUTION**  
DR - Direct emission  
DE - Double emission

**D OPTICS**  
PG - Methacrylate satin diffuser  
DP - Diamond prism technology

**E MOUNTING**  
P3 - Pendant 118.11" (with flexible cord and power box)  
SM - Surface mount (ceiling)

## SIZE



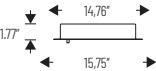
**F FINISH COLOR**  
WH - White  
BK - Black

**G DIAMETER**  
031 - 31.1"  
045 - 44.9"  
060 - 59.5"

**I LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**L WIRING**  
2S - 0-10V Dim  
3S - ON/OFF

### CEILING ROSE TECHNICAL SPECIFICATIONS



## LUMEN PACKAGE

ONE RING		PG		DP	
4000K		DR	DE	DR	DE
31.1"	ST/LP	39W 4173lm	63W 6057lm	39W 3950lm	63W 5834lm
44.9"	ST/LP	58W 6216lm	93W 8966lm	58W 5880lm	93W 8630lm
59.5"	ST/LP	77W 8288lm	123W 11588lm	77W 7840lm	123W 11140lm





# PIPE LINE

ID ECPIM/ECPII IP 40



5 YEARS WARRANTY

**Stylish and extremely minimal design** combined with high performance make **PIPE LINE** a direct emission suspension suitable for illuminating any setting: office, retail, or residential environments. The remote driver makes installation extremely flexible. The **PG optics**, providing uniform emission, enable the illumination of spaces with diffuse light, while the **High Contrast microcell optics** with superior glare control (**UGR<16**) is the perfect solution for desks and workstations.

Features

- Direct/indirect emission
- Direct emission
- UGR<16; <22

Led

- 3000K/4000K
- >132 lm/W
- CRI>90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

Specifications

- PG: satin methacrylate diffuser for homogeneous emission UGR<22
- HC: diffuser with UGR<16 microcells
- PG-HC: a combination of homogeneous emission and High Contrast
- DK: diffuser with UGR<16 microcells

Body

- Aluminum with epoxy powder coating

Colors

- White RAL 9003 wrinkled
- Black RAL 9005 wrinkled

Certifications

- CE Conformity
- RETILAP Conformity
- ETL Conformity
- Energy efficiency D

On request

- 0-10V
- 3500K

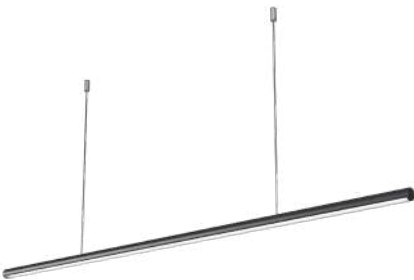
## PIPE LINE MONO PG

Methacrylate satin diffuser for soft diffusion, UGR<22.



UGR<22

IP 40



## PIPE LINE MONO DK

High Contrast diffuser UGR<16.



UGR<16

IP 40





# PIPE LINE\_MONO

## PRODUCT CODE EXAMPLE

ECPIM - ST - PG - P1 - BK - 057 - 309 - 3S

A B C D E F G H

A FAMILY

ECPIM PIPE LINE MONO

B POWER

ST - Standard power

LP - Low Power

C OPTICS

PG - Methacrylate satin diffuser

DK - Microcells high contrast diffuser

D MOUNTING

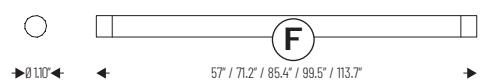
P1 - Pendant 59.05" (with flexible cord and power box)

P3 - Pendant 118.11" (with flexible cord and power box)

## LUMEN PACKAGE

PIPE LINE		PG	DK
4000K			
57"	ST/LP	31W 4092lm	31W 3575lm
71"	ST/LP	39W 5148lm	39W 4497lm
85.4"	ST/LP	46W 6072lm	46W 5305lm
99.5"	ST/LP	54W 7128lm	54W 6227lm
113.7"	ST/LP	62W 8184lm	62W 7150lm

## SIZE



E FINISH COLOR

WH - White

BK - Black

F LENGHTS

057 - 57"

071 - 71.2"

085 - 85.4"

100 - 99.5"

114 - 113.7"

H LED CCT

309 - 3000K CRI90

359 - 3500K CRI90 (on request)

409 - 4000K CRI90

L WIRING

2S - 0-10V

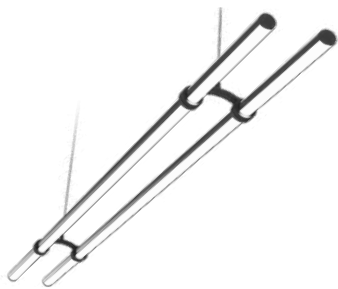
3S - ON/OFF

# PIPE LINE\_DUO



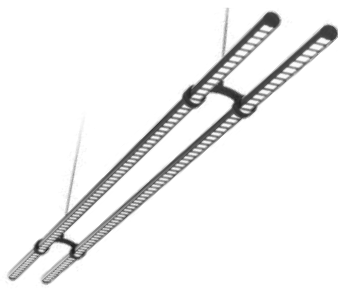
PIPE LINE DUO\_\_PG

Methacrylate satin diffuser for soft diffusion, UGR<22.



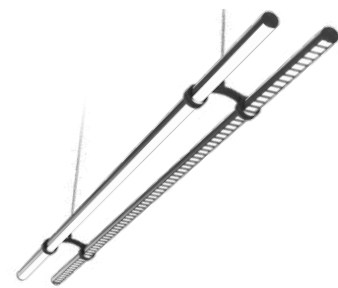
PIPE LINE DUO\_\_DK

Microcells High Contrast diffuser, UGR<16.



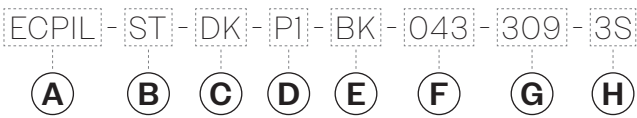
PIPE LINE DUO\_\_PG-DK

Combination between soft homogeneous emission and High Contrast microcells accents.

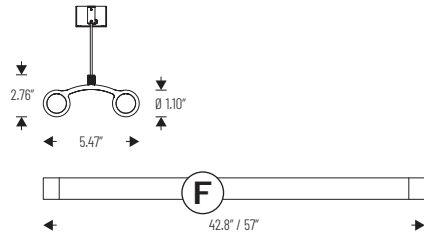


PIPE LINE\_DUO

PRODUCT CODE EXAMPLE



SIZE



**A FAMILY**  
ECPII PIPE LINE DUO

**E FINISH COLOR**  
WH - White  
BK - Black

**B POWER**  
ST - Standard power  
LP - Low Power

**F LENGHTS**  
043 - 42.8"  
057 - 57"

**C OPTICS**  
PG - Methacrylate satin diffuser  
DK - Microcells high contrast diffuser  
PD - Combination between sot homogeneous emission and high contrast microcells accents

**G LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**D MOUNTING**  
P1 - Pendant 59.05" (with flexible cord and power box)  
P3 - Pendant 118.11" (with flexible cord and power box)  
SM - Surface mount (ceiling)

**H WIRING**  
2S - 0-10V  
3S - ON/OFF

LUMEN PACKAGE

PIPE LINE DUO		PG	DK	PD
4000K		Adjustable emission	Adjustable emission	Adjustable emission
42.8"	ST/LP	48W 6254lm	48W 5538lm	48W 5946lm
57"	ST/LP	62W 8184lm	62W 7149lm	62W 7667lm



# GHOSTFEED 2.0

ID ECGF2 IP 40



5 YEARS WARRANTY

**GHOSTFEED 2.0** is the new **single-cable system** that, with a minimal installation impact, is able to create continuous **lines of light extending up to fifteen meters**. The special tensioners require only two anchoring points, thus finding space even in those architectural solutions where the presence of the light source must be particularly discreet. **The low voltage system of GHOSTFEED 2.0** allows the installation of **LED strips for direct and indirect light**; further versatility is conferred by accessories such as **diffusing optics, blind modules** and adjustable **micro-spots for accent lighting**.



- ☑ **Features**

  - Direct/indirect emission
  - UGR<22
  - IP 40
- 🔧 **Led**

  - 2700K/3000K/4000K
  - CRI>90
  - Eye safety: RG0/RG1
  - Mac Adams 3
  - L90/B50 >50.000h
- 🕒 **Specifications**

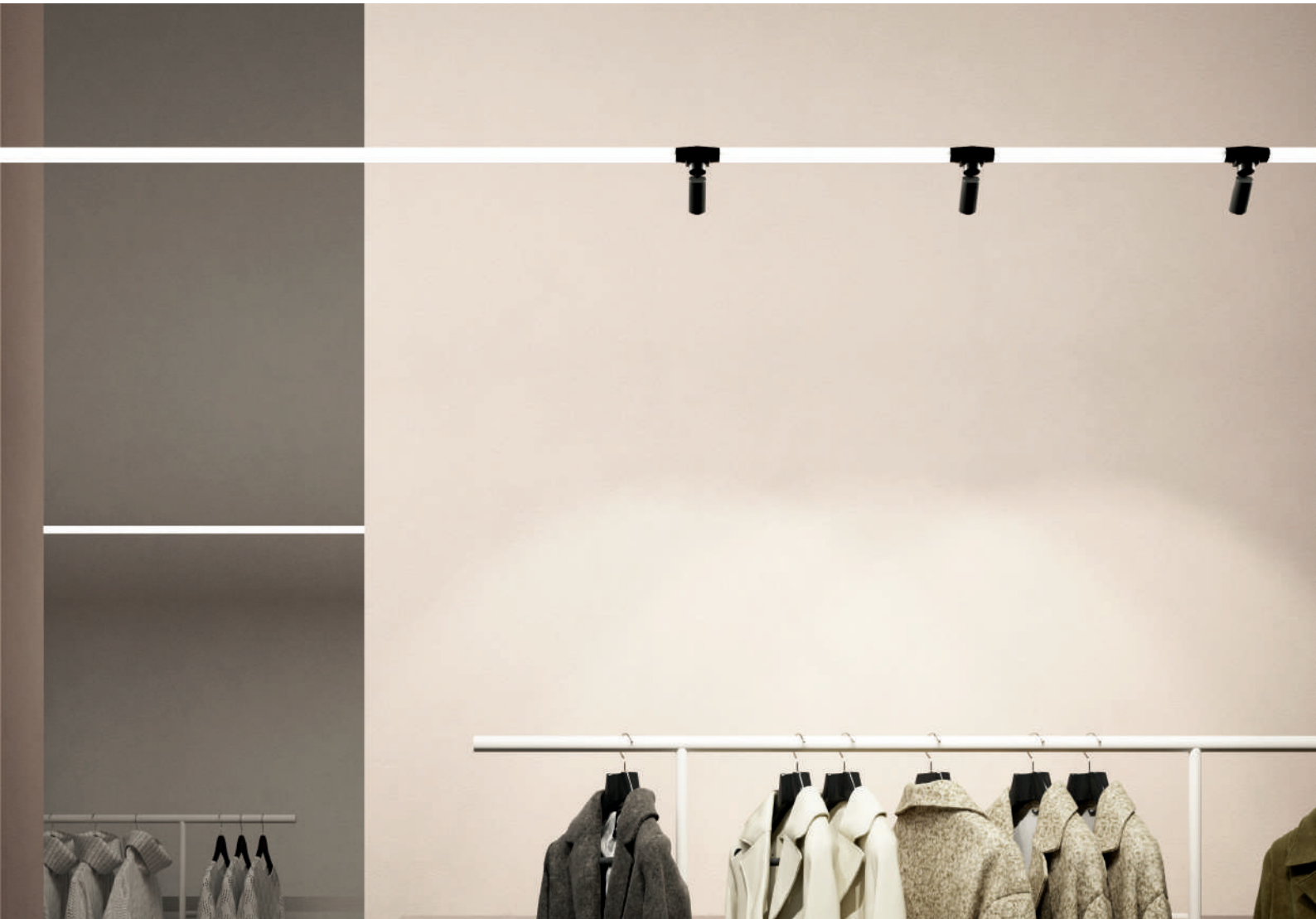
  - Remote driver
  - Diffuser in satin methacrylate for direct/indirect emission
- 📏 **Body**

  - Steel sheet with epoxy powders coating
- 🎨 **Colors**

  - White wrinkled matte RAL 9003 - code W
  - Black RAL 9005 matte - code BK
- 🌟 **Certifications**

  - CE Conformity
  - BIS Conformity
  - RETILAP Conformity
  - Energy efficiency E
- 📦 **On request**

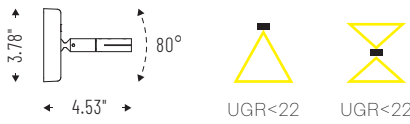
  - 0-10V
  - 3500K





GHOSTFEED\_\_\_2.0

Kit of two die-cast aluminum wall tensioners and metal support strip.



Cod.	in
ECGF2KT5M	196.85"
ECGF2KT10M	393.70"



GHOSTFEED\_\_\_STRIP

Adhesive LED strip 24V CRI>90, 10W/ In.  
Length 196.85", sectionable every 0.98".

Cod. 4000K	Led	lm/in	in
ECGF2ST40924V10	10W	940	196.85"

Cod. 3000K	Led	lm/in	in
ECGF2ST30924V10	10W	813	196.85"

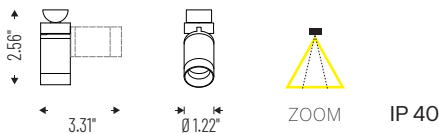


IP 20

Cod. 2700K	Led	lm/in	in
ECGF2ST27924V10	10W	760	196.85"

GHOSTFEED\_\_\_SPOT ZOOM

Micro spot with adjustable beam from 10° to 40°  
including attack for Ghostfeed 2.0.



Cod. 4000K	Led	lm
ECGF2SZ40924V3	3W	262

Cod. 3000K	Led	lm
ECGF2SZ30924V3	3W	238



Cod. 2700K	Led	lm
ECGF2SZ27924V3	3W	221

ACCESSORIES



PG satin diffuser,  
for direct/indirect light.

ECGF2SCPG1000 - L 39.37"  
ECGF2SCPG2000 - L 78.74"  
ECGF2SCPG3000 - L 118.11"



Blind module.

ECGF2SCMC1000 - L 39.37"  
ECGF2SCMC2000 - L 78.74"  
ECGF2SCMC3000 - L 118.11"



Quick connector for  
strip-cable connection.

ECGF2CRSC



Quick connector for  
strip-strip connection.

ECGF2CRSS



Slim driver 24V - for remote  
installation.

ECGF2DC24V60WIS  
ECGF2DC24V100WIS



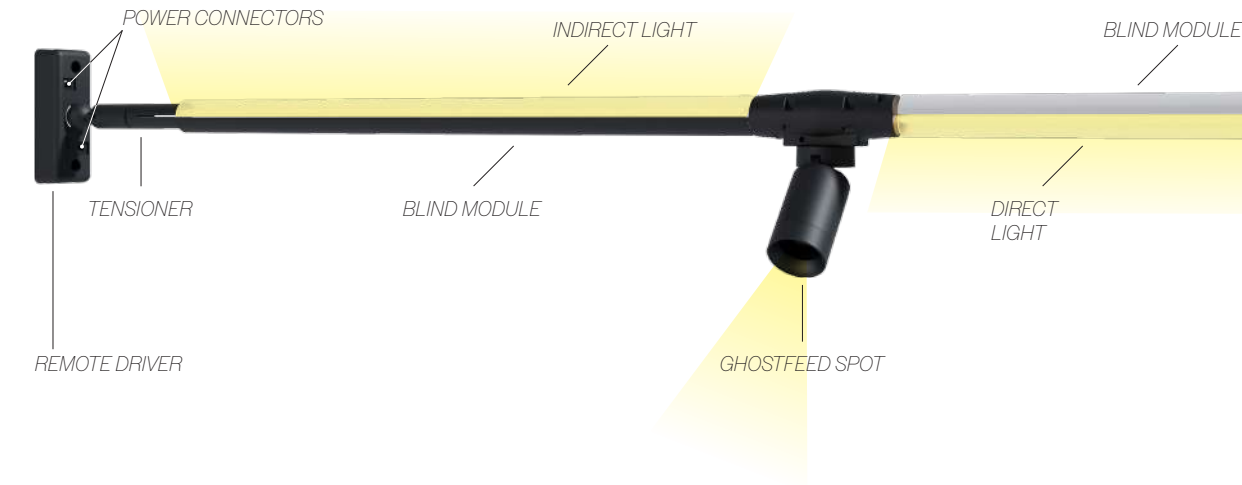
Driver cover.

ECGF2DC24V60W  
ECGF2DC24V100W

TECHNICAL NOTES

CONFIGURATION EXAMPLE

Maximum length of the metal band: 590.55". Two-point wall anchoring. 40° of maximum inclination towards the wall mount.





# HALL LED CEILING EVO

ID ECHLC IP 44

CE ETL Intertek CERTI CHECK

5 YEARS WARRANTY

**HALL LED CEILING EVO** is the downlight solution for ceiling application, available in four sizes: **mini, small, medium, large** and different outputs, in order to satisfy all lighting requirements. A further advantage is given by the degree of protection **IP 44** and **the available range of optics**. Chip on board technology and integrated driver offer high efficiency and simple installation.

## HALL LED CEILING EVO VT

Ceiling installation.  
Internal aluminum reflectors with transparent protective glass. Cut-off>30°.

UGR<19 IP 44



## HALL LED CEILING EVO VT

Pendant installation.  
Internal aluminum reflectors with transparent protective glass. Cut-off>30°.

UGR<19 IP 44



- ☑ **Features**

  - Direct emission
  - UGR<19
- 📡 **Led**

  - 3000K/4000K
  - >135 lm/W
  - CRI>90
  - Eye safety: RG0/RG1
  - Mac Adams 3
  - L90/B50 >50.000h
- ✔ **Specifications**

  - Built-in driver
  - CoB LED technology
  - MINI: aluminum internal reflectors - beam angles: 15°-20°-36°-50°
  - SMALL: aluminum internal reflectors - beam angles: 10°-20°-40°-50°
  - MEDIUM/LARGE: aluminum internal reflectors - beam angles: 10°-12°-20°-40°-70°
- 📦 **Body**

  - Die-cast aluminum with epoxy powder coating
- 🎨 **Colors**

  - White RAL 9003 wrinkled
  - Black RAL 9005 wrinkled
- ★ **Certifications**

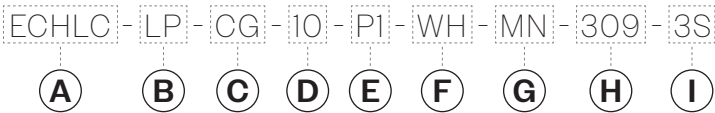
  - CE Conformity
  - RETILAP Conformity
  - ETL Conformity
  - Energy efficiency F
- 📄 **On request**

  - 0-10V
  - 3500K



# HALL LED CEILING EVO

## PRODUCT CODE EXAMPLE



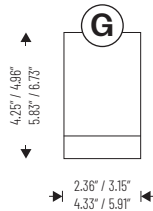
**A FAMILY**  
ECHLC HALL LED CEILING EVO

**B POWER**  
ST - Standard power  
LP - Low power  
MP - Medium power  
HP - High power

**C OPTICS**  
CG - Clear glass  
GC - Diffused glass

**D BEAM ANGLE**  
10 - 10° beam angle (SM-MD)  
12 - 12° beam angle (LG)  
15 - 15° beam angle (MN)  
20 - 20° beam angle (MN-SM-MD-LG)  
36 - 36° beam angle (MN)  
40 - 40° beam angle (SM-MD-LG)  
50 - 50° beam angle (MN-SM)  
70 - 70° beam angle (MD-LG)

## SIZE



**E MOUNTING**  
P1 - Pendant 59.05" (with flexible cord and power box)  
P3 - Pendant 118.11" (with flexible cord and power box)  
SM - Surface mount (ceiling)

**F FINISH COLOR**  
WH - White  
BK - Black

**G DIAMETER**  
MN - Mini 2.36" (LP only ON/OFF 7W - LP only 0-10V 7W - only SM surface mount)  
SM - Small 3.15" (HP 20 - MP 14W)  
MD - Medium 4.33" (HP 29W - MP 20W)  
LG - Large 5.91" (HP 60W - MP 44W - LP 41W)

**H LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**I WIRING**  
2S - 0-10V Dim  
3S - ON/OFF



## LUMEN PACKAGE

HALL LED CEILING EVO			VT
4000K			
2.36"	ST/LP		7W 1071lm
3.15"	MP		14W 1152lm
	HP		20W 1595lm
4.33"	MP		20W 2316lm
	HP		29W 3151lm
5.91"	ST/LP		41W 4029lm
	MP		44W 4214lm
	HP		60W 5647lm

## ACCESSORIES

**ANTI GLEAR RINGS:**  
ECHLC-80AG - Anti glare ring for small version  
ECHLC-110AG - Anti glare ring for medium version



Anti glare rings.



# NEXT

ID ECNXT

IP 40



ETLus  
READY



5 YEARS WARRANTY

**NEXT** is the **contemporary design fixture** that perfectly fits in those architectural contexts where sober and minimal shapes are required. It is available as indoor versions for ceiling, recessed or recessed frameless installation, **with controlled UGR optics (<16)**.

## Features

- Direct emission
- Direct/indirect emission
- UGR<16

## Led

- 3000K/4000K
- >80 lm/W
- CRI>90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

## Specifications

- Built-in driver
- SMD LED technology
- High Contrast UGR<16 diffuser

## Body

- Die-cast aluminum with epoxy powder coating

## Colors

- White RAL 9003 wrinkled
- Black RAL 9005 wrinkled

## Certifications

- CE Conformity
- RETILAP Conformity
- ETL Conformity
- Energy efficiency E

## On request

- 0-10V
- 3500K

## NEXT DK CEILING

Ceiling installation. High Contrast diffuser UGR<16.



UGR<16

IP 40



## NEXT DK SUSPENSION

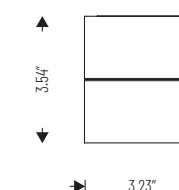
Suspension installation. High Contrast diffuser UGR<16.



UGR<16

IP 40

## SIZE



## PRODUCT CODE EXAMPLE

ECNXT - ST - DK - PI - WH - 309 - 3S

A B C D E F G

## A FAMILY

ECNXT NEXT

## B POWER

ST - Standard power  
LP - Low power

## C OPTIC

DK - Microcells high, contrast diffuser

## D MOUNTING

PI - Pendant 59.05" (with flexible cord and power box)  
P3 - Pendant 118.11" (with flexible cord and power box)  
SM - Surface mount (ceiling)

## ACCESSORIES



Kit for suspension version with flexible cord 59.05"/118.01" and power box.

## E FINISH COLOR

WH - White  
BK - Black

## F LED CCT

309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

## G WIRING

2S - 0-10V Dim  
3S - ON/OFF

## LUMEN PACKAGE

NEXT		DK
4000K		
3.25×3.54"	ST/LP	16W 1262lm



# TERES

ID ECTRS IP 40



5 YEARS WARRANTY

**TERES** is the **sophisticated and professional track spot** that, thanks to the **built-in driver**, compact design and advanced technology, has managed to hit the spot in the retail world, adapting completely to any environment without being invasive. Its **technical vocation** is also suitable for areas that need more decisive lighting thanks to the **High Flux version, with efficiencies up to 110lm/W**. The **Wall Washer** version with asymmetrical beam and the new **HF FOOD version**, dedicated to the best color rendering of food, complete a range that has now become the **reference point in the world of spotlights**.

## TERES SMALL VT

Track spot with compact dimensions and High Efficiency, ideal for accent lighting for shops and exhibition areas. The minimal body makes it a furnishing complement and not just a spot to illuminate commercial environments. Internal aluminum reflectors. Beam angles: 10°-20°-40°-50°.



UGR<19

IP 40

## TERES MEDIUM VT

Track spot with High Flux for excellent lighting inside rooms, ideal for large areas and shops. The driver integrated into the lamp body makes it a minimal spot even if with High Efficiencies. Internal aluminum reflectors. Beam angles: 10°-20°-40°-70°.



UGR<19

IP 40

### Features

- Direct emission
- UGR<19

### Led

- 3000K/4000K
- >110 lm/W
- CRI>90
- Eye safety: RG0/RG1
- Mac Adams 3
- L90/B50 >50.000h

### Specifications

- Built-in driver
- CoB LED technology
- Internal aluminum reflectors, beam angles: 10°-15°-20°-36°-40°-50°-70°

### Body

- Die-cast aluminum with epoxy powder coating

### Colors

- White RAL 9003 wrinkled
- Black RAL 9005 wrinkled

### Certifications

- CE Conformity
- BIS Conformity
- RETILAP Conformity
- ETL Conformity
- Energy efficiency C

### On request

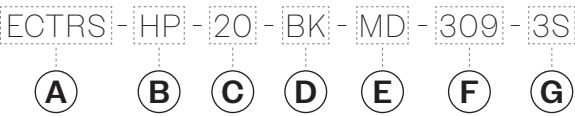
- 0-10V
- 3500K





# TERES

## PRODUCT CODE EXAMPLE



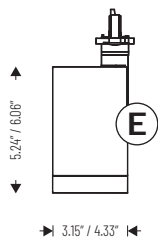
**A FAMILY**  
ECTRS TERES

**B POWER**  
MP - Medium power (9W SMALL version/  
19W MEDIUM version)  
HP - High power (12W SMALL version/  
26W MEDIUM version)

**C BEAM ANGLE**  
10 - 10° beam angle  
20 - 20° beam angle  
40 - 40° beam angle  
50 - 50° beam angle (only for small version)  
70 - 70° beam angle (only for medium version)

**D FINISH COLOR**  
BK - Black  
WH - White

## SIZE



**E SIZE**  
SM - Small  
MD - Medium

**F LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**G WIRING**  
2S - 0-10V Dim  
3S - ON/OFF

## ACCESSORIES

### TERES OPTICS:

ECTRS-VT-x - Transparent glass  
S - Transparent glass for small version  
M - Transparent glass for medium version

ECTRS-MG-x - Matt glass  
S - Matt glass for small version  
M - Matt glass for medium version

ECTRS-SL-x - Micro engraved glass  
S - Micro engraved glass for small version  
M - Micro engraved glass for medium version

ECTRS-ND-x - Honeycomb  
S - Honeycomb for small version  
M - Honeycomb for medium version

### ANTI GLEAR RINGS:

ECTRS-80AG - Anti glear ring for small version  
ECTRS-110AG - Anti glear ring for medium version

### FINISHING COLOR:

BK- Black  
W-White  
WBK - White external Color / Black internal color  
(only for anti glear rings)

## LUMEN PACKAGE

TERES		
4000K		VT
3.15"	MP	9W 1467lm
	HP	12W 1991lm
4.33"	MP	19W 2874lm
	HP	26W 3683lm



Transparent glass.



Frost glass.



Micro-engraved glass.



Honeycomb optics.



Anti glear rings.

# TERES PRO

ID ECTRP

IP 40

CE

ETLus  
READY

5

YEARS WARRANTY

With a distinctly **architectural vocation**, **TERES PRO** represents the latest and most **sophisticated inspiration for spotlight with a compact and slim body** equipped with a driver completely hidden into the track. The **TERES PRO ZOOM** version thanks to the **adjustable light beam** is the best solution when flexibility is required to enlighten spaces and objects modifying the accent light to wide beam by a simple touch. **The PRO ART version** responds to the demanding lighting **requirements of museum and exhibition spaces**: the gobos allow you to design clearly and precisely geometrical rays lights, perfect to enhance sculptures and paintings.

- Features

• Direct emission

• UGR<19
- Led

• 3000K/4000K

• >113 lm/W

• CRI>90/CRI>95

• Eye safety: RG0/RG1

• Mac Adams 3

• L90/B50 >50.000h
- Specifications

• In track driver

• CoB LED technology

• PC lens 15°-24°-36°-50°

• ZOOM lens from 10° to 45°
- Body

• Die-cast aluminum with epoxy powder coating
- Colors

• White RAL 9003 wrinkled

• Black RAL 9005 wrinkled
- Certifications

• CE Conformity

• ETL Certification

• Energy efficiency E
- On request

• 3500K



## TERES PRO PC

PC lens 15°-24°-36°-50°.

UGR<19

IP 40



## TERES PRO ZOOM

PC adjustable lens 10°-45°.

UGR<19

IP 40



## TERES PRO ART

PC lens adjustable 25°-36° with flaps, CRI>95.

UGR<19

IP 40



### TECHNICAL NOTES

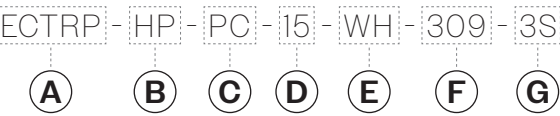
For a better application of **TERES PRO ART**, table below, we indicate the suggested diameter or area of the gobos considering the different lens and distance from spot light and masterpiece to be illuminated.

Shape	Distance			
	39.37"	78.74"	118.11"	157.48"
	25° Ø 1.46"	Ø 3.15"	Ø 4.88"	Ø 6.61"
	36° Ø 2.36"	Ø 4.72"	Ø 7.28"	Ø 9.96"
	25° □ 1.02"x1.02"	□ 2.24"x2.24"	□ 3.46"x3.46"	□ 4.67"x4.67"
	36° □ 1.65"x1.65"	□ 3.39"x3.39"	□ 5.16"x5.16"	□ 7.05"x7.05"



# TERES PRO

### PRODUCT CODE EXAMPLE



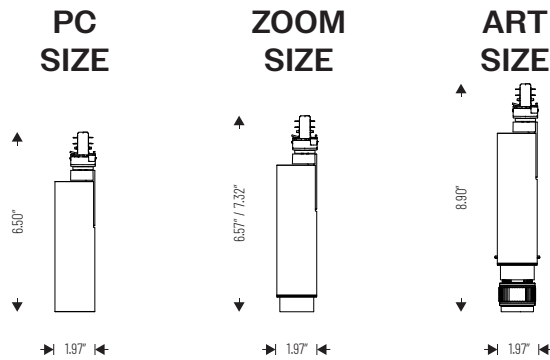
**(A) FAMILY**  
ECTRP TERES PRO

**(B) POWER**  
MP - Medium power (15W)  
HP - High power (21W)

**(C) OPTICS**  
PC - Polycarbonate lens (PC version)  
ZM - Polycarbonate adjustable lens 10°-45°  
(ZOOM version)  
GB - Polycarbonate adjustable lens 25°-36°  
with flaps (ART version)

**(D) BEAM ANGLE**  
15 - 15° beam angle (only for PC version)  
24 - 24° beam angle (only for PC version)  
36 - 36° beam angle (only for PC version)  
50 - 50° beam angle (only for PC version)

**(E) FINISH COLOR**  
WH- White  
BK- Black

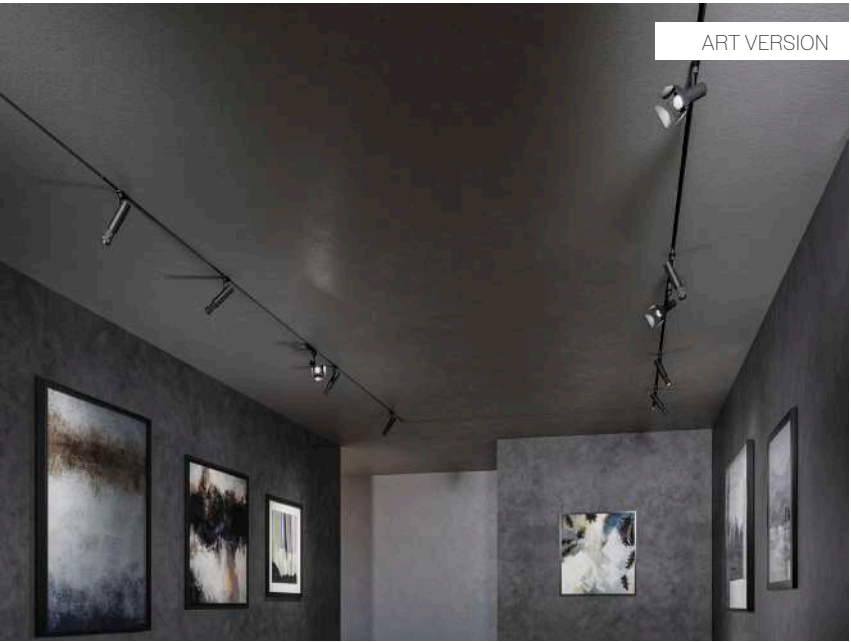
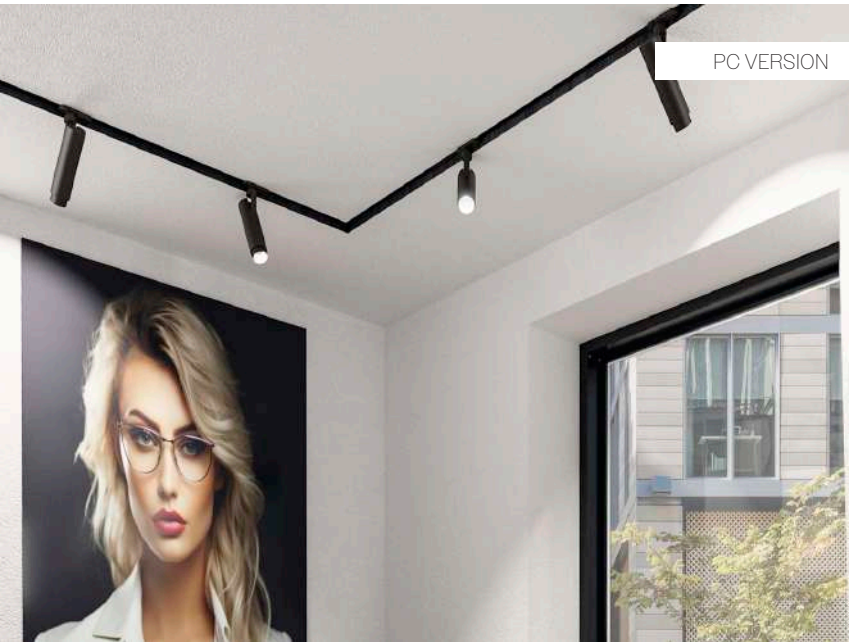


**(F) LED CCT**  
309 - 3000K CRI90  
359 - 3500K CRI90 (on request)  
409 - 4000K CRI90

**(G) WIRING**  
3S - ON/OFF

### ACCESSORIES

ECTRP-RF-X - External ring  
A - Chromed  
G - Gold  
W - White  
BK - Black  
ECTRP-BR - Barndoors 4 fold  
ECTRP-ND - Honey comb



PC VERSION LUMEN PACKAGE			
TERES PRO			
4000K		PC	
1.97×6.5"	MP	15W 1695lm	
	HP	21W 2373lm	

ZOOM VERSION LUMEN PACKAGE			
TERES PRO			
4000K		ZOOM	
1.97×7.32"	MP	15W 1653lm	
	HP	21W 2295lm	

ART VERSION LUMEN PACKAGE			
TERES PRO			
4000K		GB	
1.97×8.9"	MP	15W 1635lm	
	HP	21W 2297lm	

# TRACK PLUS

ID 15 IP 20



5 YEARS WARRANTY

The **TRACK PLUS DALI UL** has an extra 2 conductors for use in DALI applications and is also offered in a **RECESED version**, which can be used to plasterborad ceiling. All versions come in different lengths with mounting options which include **Round, recessed Timless and “H” suspended** installation. The comprehensive range of compatible products and accessories complete this versatile product.

Specifications

- The conductors are integrated in the track by means of rigid extruded profile made from insulating material guaranteeing high dielectric strength
  - The 3 separate circuits consisting of 3 phase conductors and a common neutral allow for 3 lighting configurations to be switched individually
- The 3-phase supply allows for an overall loading of 3x120V/20A + D+/D- 2x1A/50V FELV AC (DALI) 60Hz which can be divided among the 3 circuits
  - The earth, positioned on the side, leads to an asymmetrical structure of the track. As a consequence couplers must be selected carefully

Body

- Aluminum

Colors

- White RAL 9003 - code B
- Black RAL 9011 - code C8

Related products

- Teres Pro (p. 56)
- Teres (p. 52)

On request

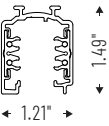
- 120V - 2 circuits
- 277V
- ROUND Track Plus DALI
- TRIMLESS Track Plus DALI
- “H” Track Plus DALI



# TRACK PLUS

UL

ON/OFF, DALI and 1-10V version for ceiling/suspension installation.



IP 20



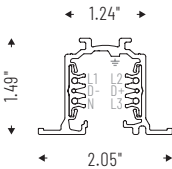
The cross section view shows the position of each line.

Cod.	Notes	In
15AA1DUL	120V - 3 circuits with common Neutral	39.37
15AA2DUL	120V - 3 circuits with common Neutral	78.74
15AA3DUL	120V - 3 circuits with common Neutral	118.11

# TRACK PLUS

UL

ON/OFF, DALI and 1-10V version for recessed installation.



IP 20



The cross section view shows the position of each line.

Cod.	Notes	In
15AA1DIUL	120V - 3 circuits with common Neutral	39.37
15AA2DIUL	120V - 3 circuits with common Neutral	78.74
15AA3DIUL	120V - 3 circuits with common Neutral	118.11



ACCESSORIES

ACCESSORIES FOR CEILING/SUSPENSION INSTALLATION



Line end 120V-60Hz  
Max 20A.

**15AA09ELDXDUL**  
**15AA09ELSXDUL**



“L” coupler 120V-60Hz  
Max 20A.

**15AA05DXDUL**  
**15AA05SXDUL**



“T” coupler (internal 08/external  
06) 120V-60Hz Max 20A.

**15AA06DXDUL**  
**15AA06SXDUL**  
**15AA08DXDUL**  
**15AA08SXDUL**



“X” coupler 120V-60Hz  
Max 20A.

**15AA07DUL**



External electrified linear  
junction 120V-60Hz Max 20A.

**15AA11ELDUL**



Flexible joint  
120V-60Hz Max 20A.

**15AA12DUL**



Internal electrified linear  
junction 120V-60Hz Max 20A.

**15AA11DUL**



End-cap.

**15AA09D**



Steel cable suspension kit.  
Cable length 78.74”.

**15AA13D**



Steel cable suspension kit.  
Cable length 118.11”.

**15AA1330D**



Ceiling mount.

**15AA14D**

ACCESSORIES

ACCESSORIES FOR RECESSED VERSION



Line end 120V-60Hz  
Max 20A. Recessed version.

**15AA09ELDXDIUL**  
**15AA09ELSXDUIUL**



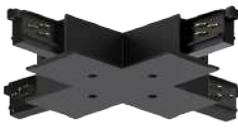
«L» coupler 120V-60Hz  
Max 20A. Recessed version.

**15AA05DXDIUL**  
**15AA05SXDUIUL**



“T” coupler (internal 08/  
external 06) 120V-60Hz  
Max 20A. Recessed version.

**15AA06DXDIUL**  
**15AA06SXDUIUL**  
**15AA08DXDIUL**  
**15AA08SXDUIUL**



“X” coupler 120V-60Hz  
Max 20A. Recessed version.

**15AA07DIUL**



Internal electrified linear  
junction 120V-60Hz Max 20A.

**15AA11DUL**



End-cap.  
Recessed version.

**15AA09DI**



Bracket for recessed  
installation.

**15AA17D**

ACCESSORIES FOR ALL TRACK VERSIONS



5-7 poles ceiling power  
supply box.

Cable length 78.74”  
**00AA165PUL**  
**00AA167PUL**

Cable length 118.11”  
**00AA165P30UL**  
**00AA167P30UL**



Additional IP 40 cover strip.  
Lenght 39.37”

**15AAGP1D**



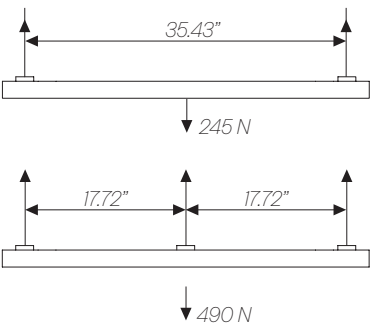
Cutting tool for track  
conductors.

**15AATC**

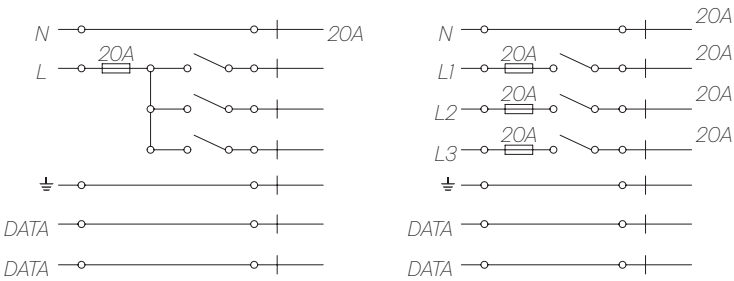
TECHNICAL NOTES

LOAD CAPACITY AND ELECTRICAL DIAGRAMS

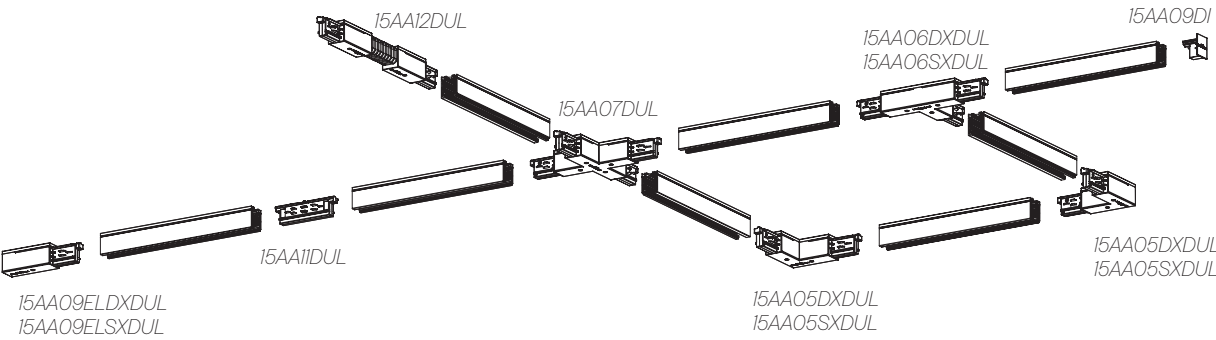
LOAD CAPACITY



ELECTRICAL DIAGRAMS



EXAMPLE OF INSTALLATION DIAGRAM WITH ITEM CODES





# CLOU

ID ECCLU IP 66

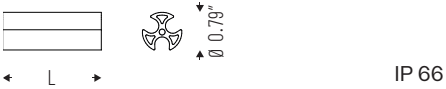


5 YEARS WARRANTY

CLOU enlarges with **unlimited creative solutions the outdoor light**. A **bollard, wall** or **ceiling** element, CLOU is designed to illuminate green areas and semi-open spaces with a modern and brilliant design. The structure is composed by an extruded petal profile with three grooves, where you can install silicone strip that, combined with spots, grant you to play in an amazing way with the light. Moreover, an overlapping junction can be applied to CLOU body to allow you to **create a dynamic weaving profile with different directions in the space** to obtain an even more refined and **personalized lighting composition**.

## CLOU ARM

Extrudel aluminum profile.



Cod.	L In
ECCLUARM700	27.56"
ECCLUARM1000	39.37"
ECCLUARM2000	78.74"
ECCLUARM3000	118.11"

- ☑ **Features**

  - IK 06
  - -20°C/+40°C
- 📏 **Specifications**

  - PC lens, beam angles: 15°-50°
  - Silicone strip 7W/ln
- 📦 **Body**

  - Aluminum with epoxy powder coating
- 🌟 **Certifications**

  - CE Conformity
  - Energy efficiency D
- 📦 **Colors**

  - White RAL 9003 wrinkled - code W
  - Black RAL 9005 wrinkled - code BK
  - Corten Bronze - code BC
  - Green RAL 6036 - code VR
- 📦 **On request**

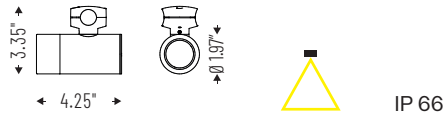
  - 3500K
- 💡 **Led**

  - 3000K
  - >108 lm/W; >120 lm/W
  - CRI>90
  - Eye safety: RG0/RG1
  - Mac Adams 3
  - L90/B50 >50.000h



## CLOU SPOT

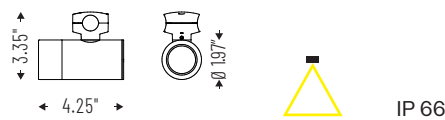
PC lens beam angle 15°-50°.  
Single cable entry. Driver built-in.



Cod. 3000K	Led	lm	Øln
ECCLUISP30915	7W 15°	420	1.97"
ECCLUISP30950	7W 50°	420	1.97"

CLOU\_\_SPOT DOUBLE

PC lens beam angle 15°-50°.  
Double spot with cable. Driver built-in.



Cod. 3000K	Led	lm	ØIn
ECCLU2SP30915	7W + 7W 15°	840	1.97"
ECCLU2SP30950	7W + 7W 50°	840	1.97"



ACCESSORIES



Wall mounting element with end cap.  
**ECCLUWMEWEC**



Wall mounting element extension.  
**ECCLUWMEE**



Wall mounting element 1 way.  
**ECCLUWME1W**



Driver ON/OFF IP 67 24V.  
**ECCLUDC24V35W67**  
**ECCLUDC24V75W67**  
**ECCLUDC24V100W67**

CLOU\_\_ROUND STRIP

Silicone Led strip 7W/In.



Cod. 3000K	Led	lm	LIn
ECCLUST30924V87	8W/In	280lm/m	27.55"
ECCLUST30924V810	8W/In	280lm/m	39.37"
ECCLUST30924V820	8W/In	280lm/m	78.74"
ECCLUST30924V850	8W/In	280lm/m	196.85"



Clou can be used as garden light with different lenght.



Can combine spotlight with diffused light.





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**esse-ci**  
L I V I N G   L I G H T

[esse-ci.com](http://esse-ci.com)