

ERCO

Innovations 2024

New Products  
Supplements  
Complete Overview





# Axis showcase lighting

For big magic on a small stage

- The benchmark for best light quality in the showcase.
- Illumination spot-on: From above and from below. Recessed or on a stem.
- Magnetic light heads, interchangeable lenses and filters.





**Arranging and preserving**  
Free of UV light and with an extremely low damage factor, Axis is perfectly suited for illuminating particularly sensitive exhibits.



**Flexible showcase spotlights**  
Light from above or below - recessed or on a stem. Axis shines the light precisely on where it is required.



# Axis

Emphasize items of value



**Strong accents**  
With three interchangeable light distributions ranging from 17° to 45°, exhibits are always illuminated with pinpoint accuracy.



Visualization: Axel Gross



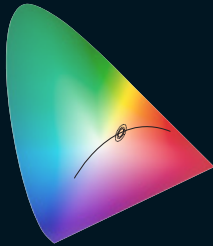
The new benchmark for LED showcase lighting

Valuable exhibits in showcases are deserving of only the very best light, which is why we select our LEDs according to highest quality standards. Axis exceeds market standards in terms of luminous flux maintenance, chromaticity and color rendering.



LEDs for continuous use

ERCO only uses the very best LEDs on the market. Even after 50,000 operating hours, our LEDs continue to operate without any noticeable loss of brightness (luminous flux maintenance L90/B10 up to 50,000h).



Excellent color matching

Excellent color matching of the LEDs is crucial for perfect and uniform appearance. At 1.5 SDCM, we ensure a particularly precise color location.



The best color rendering

To make colors look the way they are supposed to: The LEDs used for Axis are characterized by excellent color rendering with up to CRI 97.



Infinitely dimmable to 1%

Axis allows for infinite illuminance adjustment: At a distance of 1.6ft, a single light head reaches up to 42fc and may be dimmed down infinitely to 0.5fc. Neutral density filters individually reduce the illuminance of single light heads.

Axis

ERCO lighting quality in the showcase



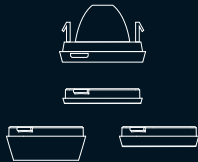
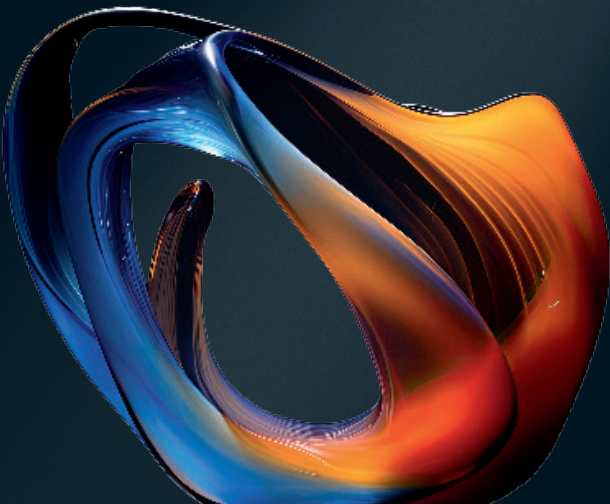
3 interchangeable light distributions

Set up light with precision on site: 3 interchangeable lenses allow light distributions to be changed without tools. For strong accents ranging from spot (17°) to flood with wide flood (45°) for larger light cones. Sculpture and soft focus lenses afford even more creative scope.



Developed for sensitive exhibits

LED lighting with Axis meets high conservation requirements to protect exhibits from fading, for example. Free of UV light and with an extremely low damage factor of 0.140 - 0.187mW/lm, Axis is particularly suitable for illuminating sensitive exhibits.



Clip-on filters and accessories

Filters as accessories allow for the precise adjustment of light to any application.

- ✓ Reduce the light from individual light heads by using neutral density filters
- ✓ Blue light filters minimize the damage factor for particularly sensitive exhibits
- ✓ Model light distribution with a soft focus or sculpture lens
- ✓ Increase visual comfort with snoots and honeycomb louvers for magical staging

Image in original size



# Axis

## Showcase lighting with system



### Stem luminaire

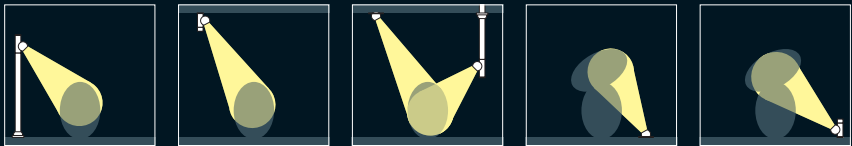
Luminaires on a stem are ideal to illuminate flexibly from different perspectives.

### Surface-mounted luminaire

Flexible lighting via direct mounting on the showcase floor or on the showcase ceiling.

### Semi-recessed luminaire

For particularly elegant and minimalist applications, use Axis in the semi-recessed version. Optionally in a 1-panel, 2-panel or 4-panel installation housing.

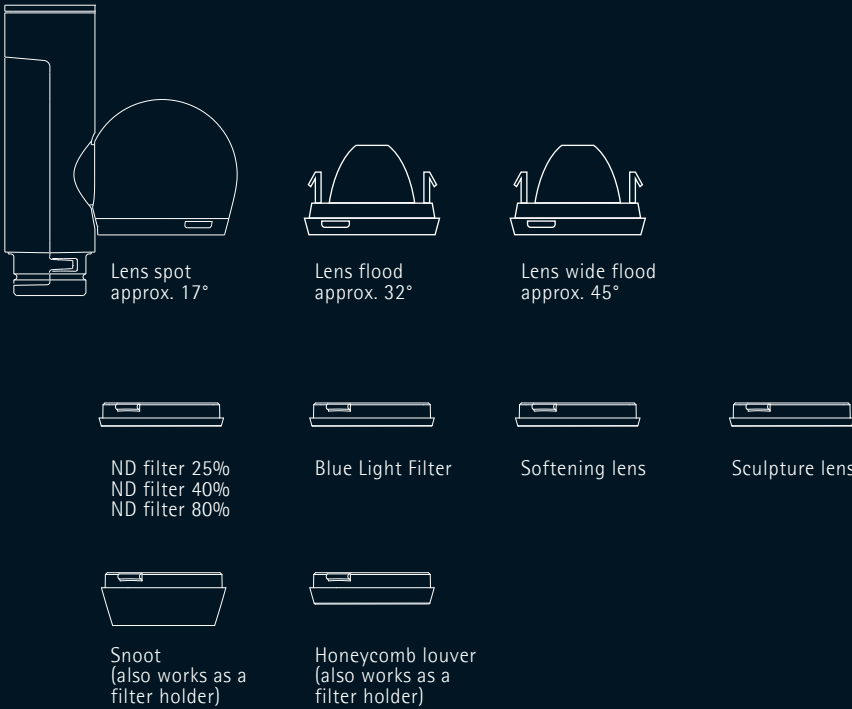


### From above and from below

Perfect for any lighting situation: Mount Axis both on the showcase floor and on the showcase ceiling.

### Lenses, filters and snoots

Attach various elements to the light head. Light distribution is governed by the lenses. Use filters to model light for any application. Honeycomb louvers provide even better glare control and increase visual comfort.



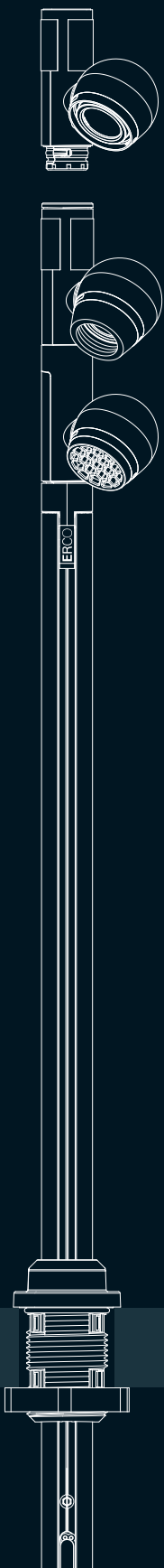


# Axis

Rotating, panning and expanding

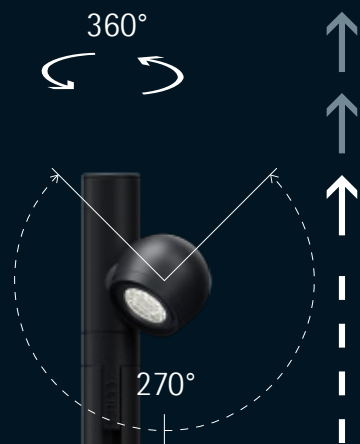
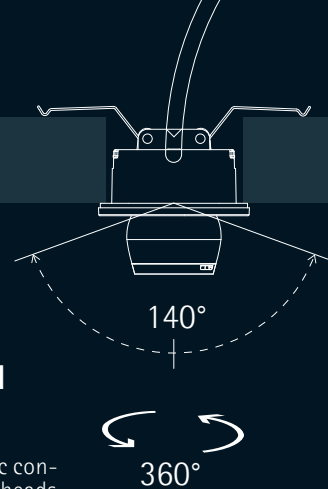
## 3 light heads on one stem

Magnetically attach up to 3 light heads to operate them on a single stem. Extension light heads (accessories) with magnets at both ends.



## Rotating and swiveling

Thanks to magnetic connections, the light heads can be rotated 360°. They can also be swiveled to illuminate exhibits perfectly.



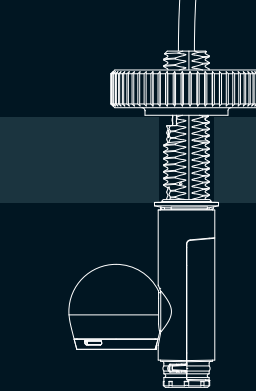
## Adjust height variably

Adjust the stem length on site and lock it via thread.

2 9/16" - 12 1/16"  
(64 - 306mm)

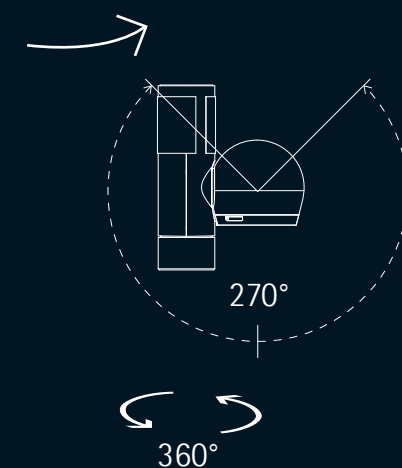
## Magnetic connection: Practical and stable

The magnetic connections of the light heads support 5 times their own weight and can be attached and detached entirely without tools.



## 2 light heads on the showcase ceiling

Use up to 2 light heads on the stem luminaire and the surface-mounted luminaire when mounting on the showcase ceiling.



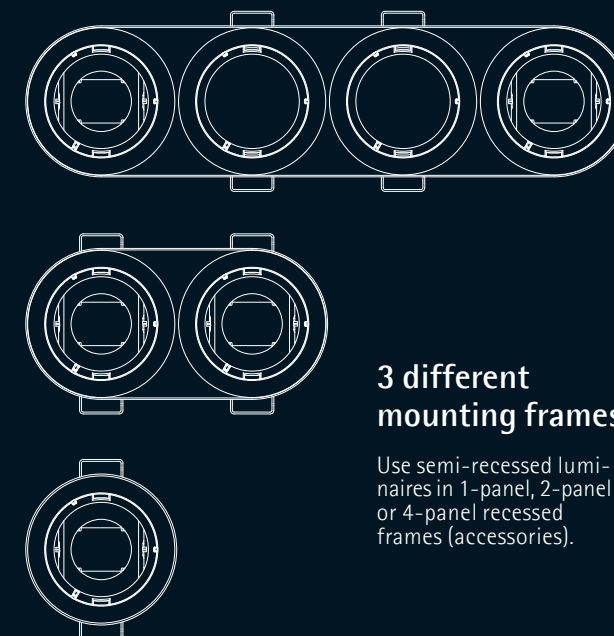
## Hot-plug with the Axis control gear

The control gear is perfectly matched to Axis. This allows for simple magnetic attachment or detachment of light heads during operation.

## ERCO planning aid

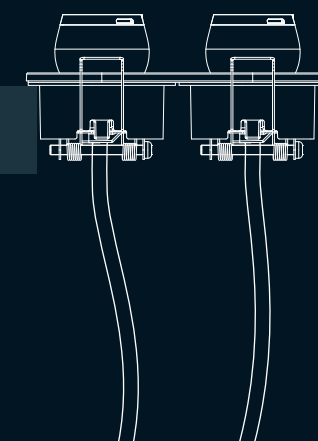
For practical tips on installation and set-up, see our planning guide. Download now!

[www.ercosite.com/axis-site/en\\_us](http://www.ercosite.com/axis-site/en_us)



## 3 different mounting frames

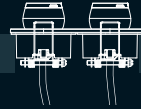
Use semi-recessed luminaires in 1-panel, 2-panel or 4-panel recessed frames (accessories).





# Axis

Well thought out and tested down to the last detail



## The only showcase lighting with ENEC and UL certification

In addition to the CE mark, which is merely a self-declaration by the manufacturer regarding compliance with standard specifications, we have had Axis independently tested and ENEC and UL certified. ERCO thus currently offers the only showcase lighting on the market that we know of which has been verified by independent testing laboratories to ensure compliance with the relevant safety standards, such as protection of cable connections against breakage or shearing off.

## Simple installation

Axis is ready for quick and easy installation. The luminaires are each supplied with 3,28ft connection cable with open end. A distribution box enables easy wiring of the luminaires. During installation, the cable can be easily routed through the openings in the showcase without having to remove and reconnect a plug.



0-10V

## Control with Casambi Bluetooth or 0-10V (Bridge)

Flexibly control Axis via smartphone using Casambi Bluetooth or dim it directly on the control gear. An ERCO control gear with up to 12 light heads connected in series can also be controlled via bridge in the 0-10V range.

## Uniform wall-washing with 48V spotlights

Particularly large showcases allow for vertical lighting for uniform staging of exhibits. 48V wallwashers are the right choice.

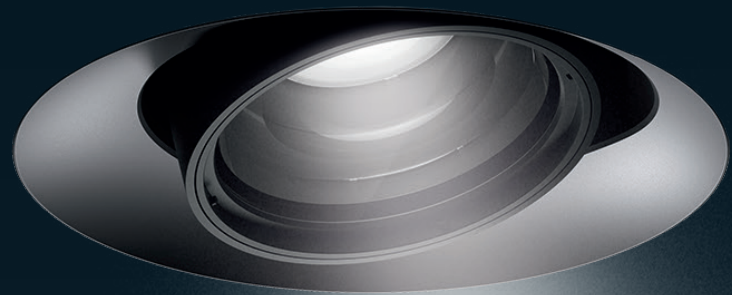
Complementing each other perfectly:  
Axis and ERCO 48V spotlights



## Precise accents with Axis

Optimal accentuation from short distances with Axis. Larger distances or higher illuminance levels are handled by Eclipse 48V spotlights, for example.





# Quinta recessed spotlight

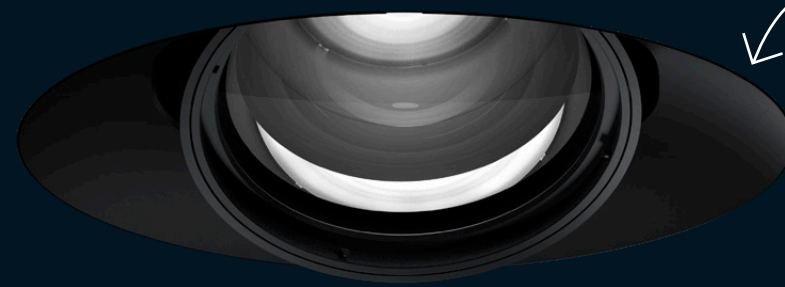
with darklight lenses

Because light is not just light.

- ✓ **Light makes architecture tangible**
  - Uniform wallwashing emphasizes room dimensions
  - Clear ceiling appearance thanks to luminaires that integrate discreetly
- ✓ **Light successively highlights art**
  - Precise light beams for point-precise illuminance without spill light
  - Future-proof: 8 interchangeable light distributions
  - Filters and lenses precisely model the light
- ✓ **Light supports healthy vision**
  - Perfect glare control with ERCO darklight technology
  - Precise alignment: pan-and-tilt luminaire head










**Black, white and  
in 10,000 other  
colors**

Individualize Quinto  
according to your needs.

Would you like a different  
housing color?  
Simply contact us.  
[www.erco.com/individual](http://www.erco.com/individual)

## Discreet. Magical. Quinta with darklight lenses.

-  Magical effect due to uniform light emission surface
-  The optical cut-off of up to 40° ensures maximum visual comfort and glare-free light enjoyment
-  Precise light distributions for point-precise accentuations with no spill light



### Perfect alignment

- Quinta can be rotated through 360° and swiveled through 30°
- Ideal for changing exhibitions or room uses



### 8 distributions

- From accentuation with a narrow 5° beam angle (narrow spot) to uniform wallwashing with wallwash lenses
- Precisely defined light beams without spill light
- Lenses can be changed without tools (except narrow spot)



### How would you like to control?

- Dimmable and controllable via Casambi Bluetooth app
- Dimmable via 0-10V

### Discreet for clear ceiling appearances

- Particularly elegant: flush recessing in the ceiling with mounting ring (accessory)
- Standard covered mounting detail for easy installation in the ceiling cut-out

### Light modeling with accessories

- With filters to change the color temperature
- With snoots and honey-comb louvers to improve visual comfort
- With lenses to model the light distributions



ERCO Greenology:  
Sustainably developed

ERCO Greenology is the program in which we summarize our activities. We combine ecological responsibility with technological expertise to make the construction of luminaires resource-friendly, the technology durable and the light effective in use, and thus as sustainable as possible.



100% recycled  
aluminum

Our value creation process follows the principle of circular economy. We also stipulate this with the suppliers of our raw materials. The diecast aluminum for the heat sinks of our luminaires for example is made of 100% recycled material.



Simple modernization

Would you like to replace conventional ERCO recessed downlights with efficient LED recessed spotlights such as Quinta? Then simply replace the luminaire body – the ceiling installation detail and electrical connections can continue to be used 1:1.

Ix/W

No spill light,  
no energy waste

The measure "lux per watt" stands for effective lighting and thus for luminaires that project their light precisely onto the target surface. Only in this way is the expended electrical energy used sustainably. Quinta combines this principle with excellent visual comfort. With a 40° cut-off angle, ERCO darklight lenses are among the best of glare-control optics. Quinta sets standards in this combination.

From small to large

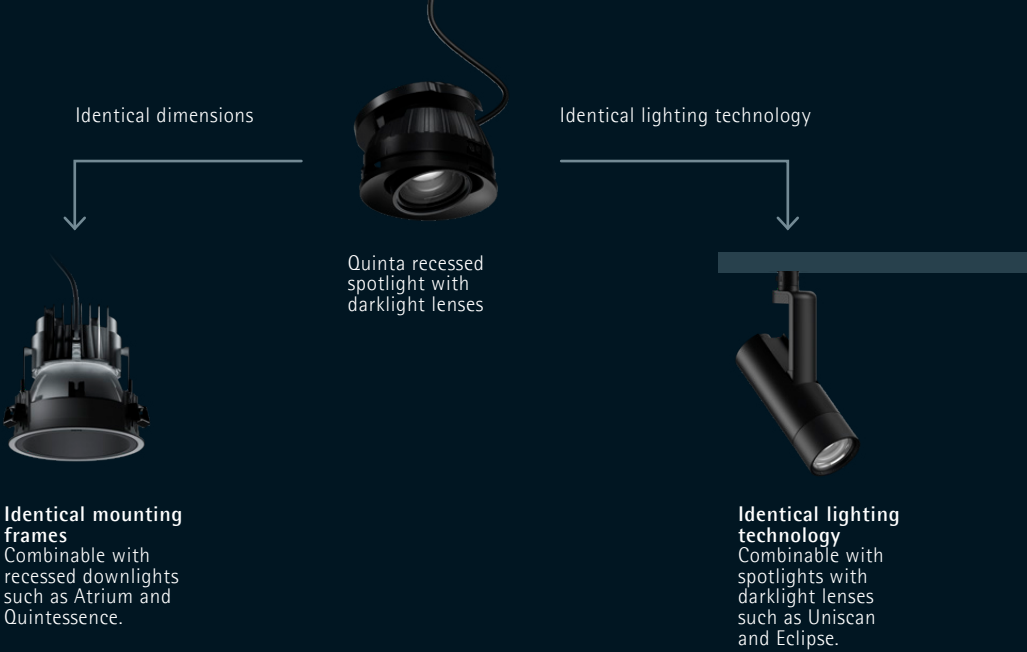
- Quinta is available in four sizes starting with diameter 4 1/2"
- Suitable for a wide range of lighting tasks
- Ideal for room heights from 10ft to 26ft

Sizes	3	4	5	8
Diameter (inch)	4 1/2"	5 1/2"	7"	10"
Luminous flux (lm)	272–382	382–1528	481–2673	1443–4035
Wattage (W)	2–3.1	3.1–12.4	4.2–21.6	12.6–30.3

Combine Quinta with  
other ERCO luminaires

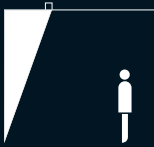
The ERCO program is based on a rigorous system concept. Thanks to uniform diameters and mounting frames, Quinta recessed spotlights can be used together with recessed downlights such as Atrium and Quintessence. Uniscan and Eclipse spotlights also use darklight lenses and score with a Quinta-related appearance.

[www.ercos.com/indoor/en\\_us](http://www.ercos.com/indoor/en_us)



Arrange a sample now and experience Quinta

[www.ercos.com/quinta-site/en\\_us](http://www.ercos.com/quinta-site/en_us)



Wallwashing as it  
should be

- Light starts very high up on the ceiling
- High uniformity over the entire wall
- Large luminaire spacing reduces investment costs



Perfect light for  
video recordings

- Quinta light is without flicker – ideal for video calls and film recordings
- In addition, Quinta recessed spotlights can be continuously dimmed

# Long-lasting luminaires for sustainable lighting solutions

Lighting Durability: designed for 20 years of use<sup>1</sup>

Find out more online at:

[www.erco.com/durability](http://www.erco.com/durability)

To preserve our environment, we need to use resources responsibly and avoid waste. We do so by developing durable luminaires that meet our customers' needs over the long term. Lighting Durability stands for our goal, according to which all newly developed ERCO products are designed for a service life of no less than 20 years<sup>2</sup>.

## 20 years

### 20-year service life<sup>1</sup>

Designed, tested and built for long-term operation over 75,000 hours<sup>2</sup>: durability has ever since characterized our luminaires. To make sure that remains the case for new developments we stipulated a service life of at least 20 years<sup>3</sup> in our new eco design company standard.

### 20 years of carefree operation<sup>3</sup>

Engineered to make maintenance a footnote: our objective is to design luminaires that will last 20 years with little to no maintenance<sup>4</sup>. This is why we continuously invest in advanced engineering, long-life components and optoelectronics made by ERCO.

<sup>1</sup> As part of its development, ERCO analyzes the use of its products for 20 years in an average usage environment corresponding to the respective luminaire category. The appropriate requirements are created by selecting suitable materials, applying empirical values from previous products, laboratory tests, endurance tests and certifications.

<sup>2</sup> The service life of 20 years (= about 75,000 operating hours) targeted in the development approach presumes standard use of the product, compliance with state-of-the-art maintenance intervals and, for each year of use, a period of illumination of about 10 hours per day over 365 days.

<sup>3</sup> The statements „20 years of care-free operation“, „service life of 20 years“ and „Developed, tested and designed for a service life of 20 years“ do not constitute a durability guarantee undertaking for our products over 20 years and do not exclude the possible need for repairs or service within this period. The actual service life depends on the specific operating conditions and the operating environment. Statutory warranty provisions remain unaffected.

<sup>4</sup> Actual maintenance depends on the specific operating conditions and the operating environment.

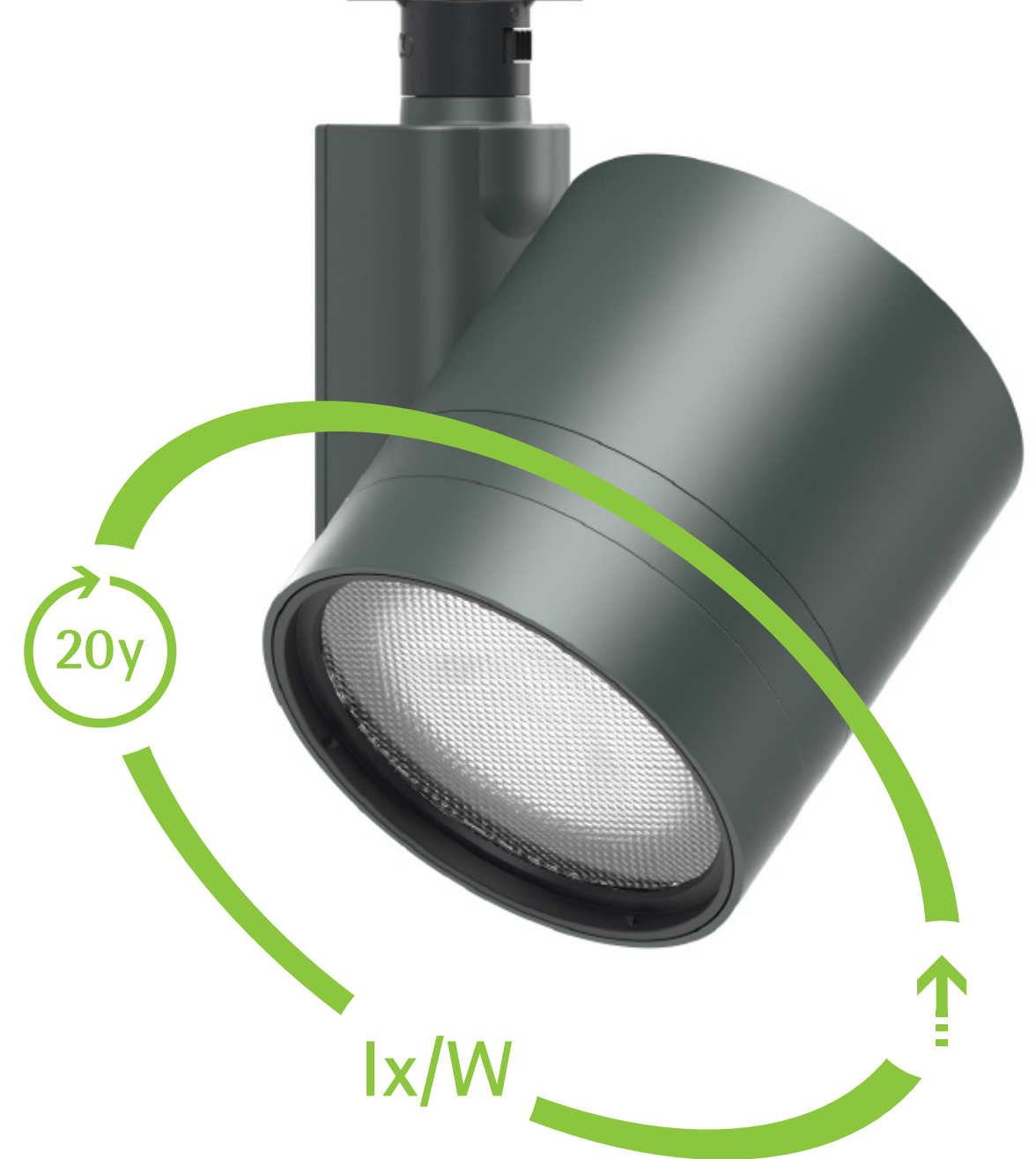




## Optec<sup>New</sup> 48V

For durable, economical and sustainable lighting solutions

- Durable: Developed and designed for a service life of 20 years
- Effective: Lens system that directs light only where it is needed (fc per watt)
- Future-proof: Interchangeable lenses, accessories and standardized interfaces for tracks



# Optec<sup>New</sup> 48V

Convincingly sustainable



## Developed for a service life of 20 years

Optec<sup>New</sup> 48V is the first spotlight developed according to the new ECO design specifications. With an illumination period of about ten hours per day, 20 years correspond to an operating time of 75,000 hours. The function of the luminaire is supposed to be maintained over this period. We also reviewed every component of our top seller's the follow-up model from a sustainability point of view.

## Up to 30% of material savings

The cooling fins on the housing allow for an increased surface area to achieve optimum cooling performance. Compared to its predecessor, Optec<sup>New</sup> 48V is even saving material – up to 30%.

## No glued joints

Optec<sup>New</sup> 48V has been redesigned from scratch. Housing, connections and joints are revisable and without glued joints. Every component is accessible. This also makes it easy to perform repairs that may be necessary, for example due to external influences.

## Repositioning 1,000 times

Admittedly, not everything about Optec is new. Optec<sup>New</sup> also uses the proven ERCO Minirail adapter, which is designed for spotlights to be repositioned weekly over 20 years.

## Field tested for more than 20 years

Optec<sup>New</sup> 48V is manufactured using the same durable plastics that have been used for ERCO spotlights for decades. White and black components are colored throughout and do not need to be painted. The housing is insensitive to scratches for decades.

## fc/W

Light where it is needed. The lens system projects light precisely onto the target surface to avoid energy waste in the form of scattered light. To keep it that way for every conceivable application, Optec<sup>New</sup> 48V lenses are interchangeable, generating ten different lighting tools from a single spotlight.

100%

## 100% recycled aluminum

The die-cast aluminum for the Optec<sup>New</sup> 48V housing is made from 100% recycled material.



## Always adaptable

Another light distribution, a different light color or premature changes to the latest LED or control gear technology are no reason to replace Optec<sup>New</sup> spotlights. This gives you the certainty that your lighting solution will continue to meet user requirements in the future.



## Made by ERCO

We use 100% certified green electricity to manufacture our products. Among other things, to operate the injection molding machines by which we manufacture the plastic parts of our luminaires. Compared to electricity from fossil sources, this saves some 2,218 tons of carbon dioxide per year.

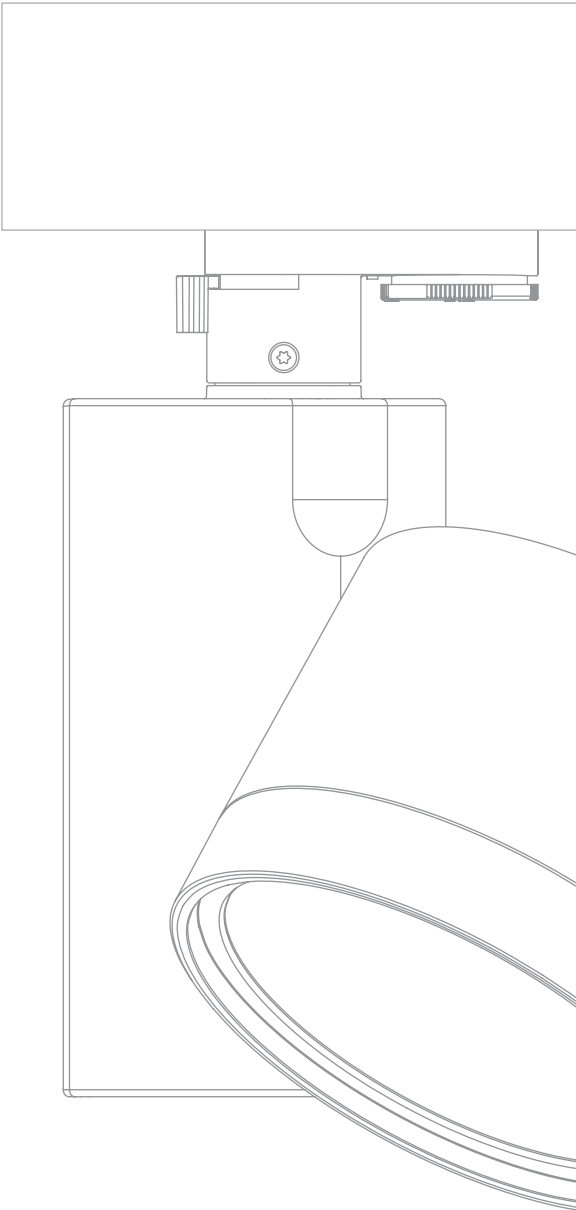


# This is what makes Optec<sup>New</sup> 48V an allrounder



## Extremely stable and durable

Optec<sup>New</sup> is available in sizes S and M with the 48V adapter. This complements Optec's families of spotlights for Minirail low-voltage tracks and singlets.



### S

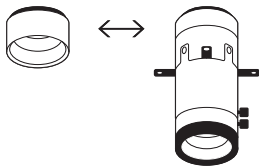
Ideal for all applications, for example in offices and boutiques with room heights of up to 10ft.

Ø 2 3/8"  
271lm / 3.1W –  
1231lm / 9.9W

### M

Optimal for universal use in museums and stores with room heights up to 16ft.

Ø 3 5/8"  
342lm / 4.2W –  
2496lm / 19.6W



## Tool-free replacement: from accent to wall-washing

The Optec<sup>New</sup> 48V lens units can be changed in the blink of an eye to flexibly alter light distributions. Also available as contour and zoom spotlights.



## Even more visual comfort with snouts and honeycomb louvers

Model the light distribution according to your requirements with accessories such as anti-glare flaps, honeycomb louvers and snouts.



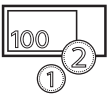
## Always the right color impression: tunable white

Light perfectly coordinated – this is what the new Optec is for. Tunable white allows you to seamlessly adjust the spectrum from 2700K to 7500K with CRI 92 across all light colors.



## Control light via app

Adjust brightness, light color and program scenes – Casambi Bluetooth perfectly tunes light to the exhibition.

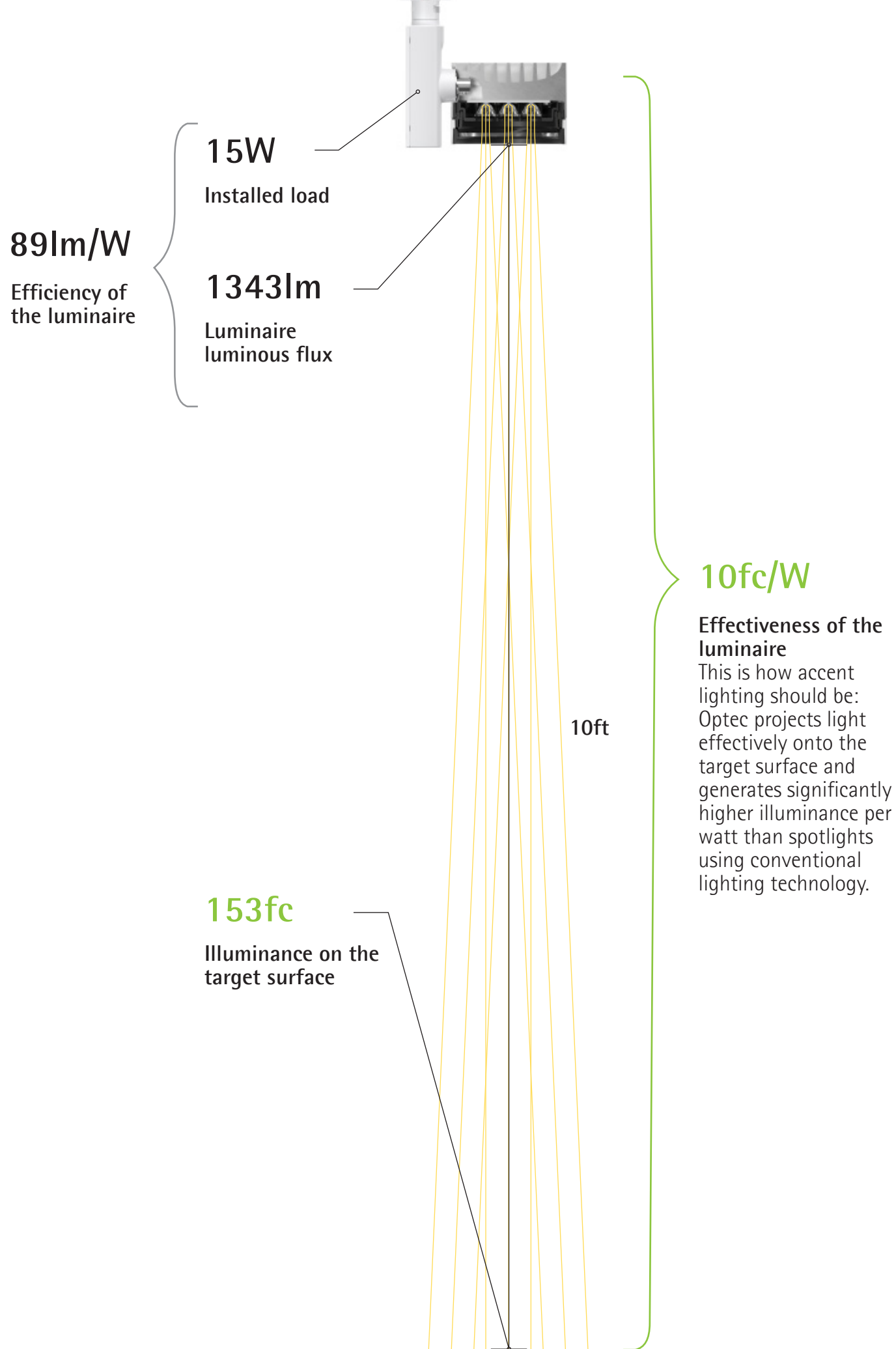


## Attractive price-performance ratio

Planning your project with ERCO luminaires? Then Optec<sup>New</sup> 48V is the perfect entry into our product portfolio at an attractive price. Optec offers ERCO lighting quality, outstanding energy efficiency and covers our basic requirements for visual comfort.



**More Optec!**  
From 2025 on, Optec<sup>New</sup> will also be available for 120V tracks!



**Optec<sup>New</sup> 48V :**  
Part of the particularly effective ERCO spot-light options  
The ratio of illuminance (fc/W) to connected load is an indicator of sustainable lighting in accent lighting. ERCO spotlights such as Parscan<sup>New</sup>, Light-board and Optec<sup>New</sup> 48V are setting the standard.



## Sustainable lighting in practice: More light on the target surface

ERCO spotlights such as Optec<sup>New</sup> offer impressive lighting quality. The lens system, developed and manufactured in-house, precisely projects the light with no spill light. ERCO spotlights thus succeed in creating accent lighting that sets it apart from conventional spotlights.

At 89lm/W, Optec<sup>New</sup> 48V, for example, offers efficient lighting technology. The key difference to competitors: Optec<sup>New</sup> brings the light effectively onto the target surface. At 10fc/W, Optec<sup>New</sup> 48V sets new standards for energy-efficient lighting.

### The new Optec in direct comparison

Spotlight 48V light distribution spot (15-20°)  
at a distance of 10ft

	Spotlight A	Spotlight B	ERCO Optec <sup>New</sup> 48V
Connected load (W)	29	20	15
Luminaire luminous flux (lm)	2400	2241	1343
Efficiency (lm/W)	83	114	89
Illuminance (fc)	156	139	153
Effectiveness (fc/W)	5	7	10

**Is more efficient better?**  
With the same size, a very high lm/W value can even have negative effects, for example less visual comfort due to high luminance. Thus a balanced ratio of lm/W to fc/W is important.

**43% more light**  
The comparison shows: the new Optec achieves a significantly better ratio between illuminance and connected load. This means Optec<sup>New</sup> 48V brings both visibly and measurably more light onto the target surface.

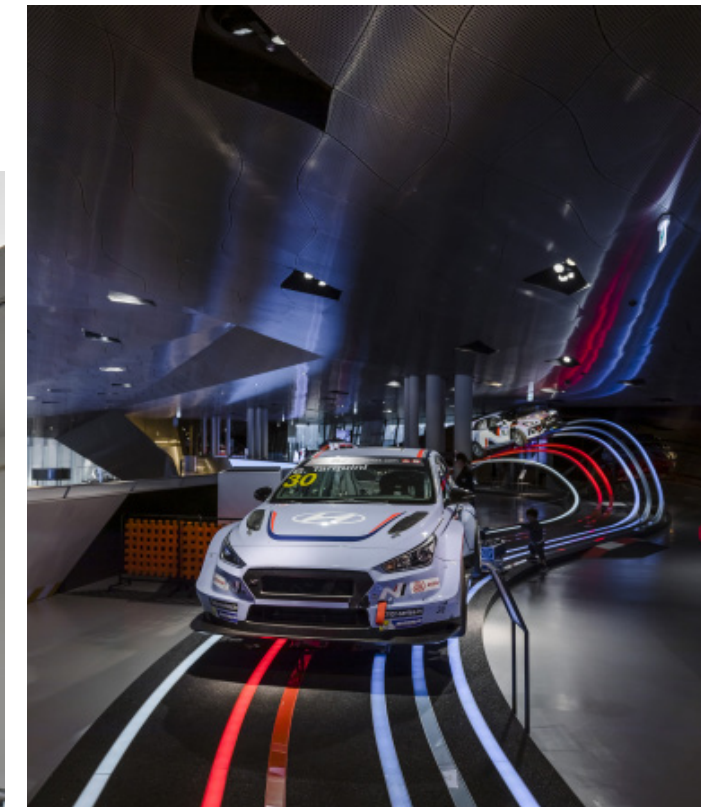


# Optec<sup>New</sup> 48V

Simply versatile in application



Office, shop, showroom, studio, reception foyer – Optec has always been our all-rounder for lighting systems with tracks. From accent lighting to wallwashing, Optec<sup>New</sup> 48V solves every task and has always done so at an attractive price-performance ratio.





Light structures



www.erco.com/lightstructures/en\_us



Invia 48V

Seamless continuous row – also around corners and with tunable white

Recessed, surface-mounted or pendant mounting possible

Downlights, wallwashers, uplight and 48V spotlights

Community, Work, Culture



Spotlights, floodlights and wallwashers for 48V track



www.erco.com/spotlights/en\_us



Uniscan 48V

Miniaturized luminaire with high visual comfort

Extensive accessories as well as RGBW and tunable white

Contour and zoom optics interchangeable

Culture, Shop, Living



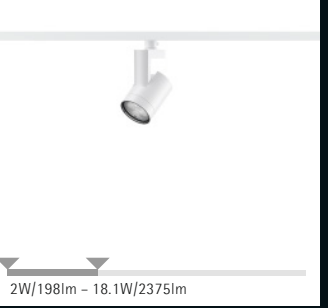
Eclipse 48V

Miniaturized luminaire with high visual comfort

Extensive accessories as well as RGBW and tunable white

Contour and zoom optics interchangeable

Culture, Shop



Parscan New 48V

Miniaturized luminaire with high efficiency

Extensive accessories as well as RGBW and tunable white

Contour and zoom optics interchangeable

Culture, Work



Optec New 48V

Miniaturized luminaires with high efficiency

Contour and zoom optics interchangeable and tunable white available

Tiltable through 270°

Shop, Hospitality, Culture

Spotlights, floodlights and wallwashers for 120V track



Uniscan 120V

Simple design with high visual comfort

Extensive accessories as well as RGBW and tunable white

Contour and zoom optics interchangeable

Culture, Shop, Living



Eclipse 120V

Four sizes and high visual comfort

Extensive accessories as well as RGBW and tunable white

Contour and zoom optics interchangeable

Culture, Community, Contemplation





Spotlights, floodlights and wallwashers for 120V track



www.erco.com/spotlights/en\_us



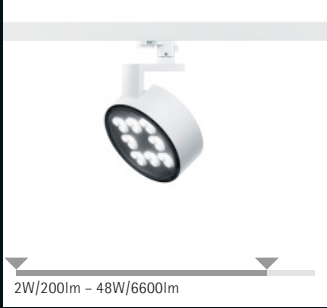
Parscan New 120V

Six sizes and high efficiency

Extensive accessories as well as RGBW and tunable white

Contour and zoom optics interchangeable

Culture, Community, Work



Parscan

Ideal for ceiling channels and singlets

Zoom spotlights available

Elegant design due to integrated control gear

Culture, Shop



Pollux

Compact luminaire dimensions

Contour spotlights and zoom spotlights available

Culture, Hospitality

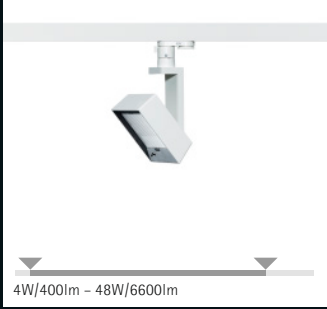


Optec

Contour spotlights and zoom spotlights available

Tilttable through 270°

Shop, Culture



Light Board

Elegant design due to integrated control gear

Suitable for singlets

Culture, Shop



Opton

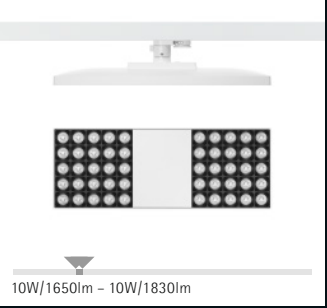
Flat luminaire design for low rooms

Shop

Downlights and wallwashers for 120V track



www.erco.com/track-downlights/en\_us



Jilly

For office workstation lighting as of UGR<16

Slidable downlights for flexible office lighting

High visual comfort

Work, Community



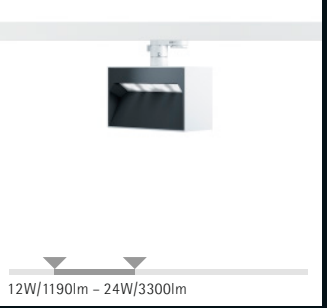
Compar

For office workstation lighting as of UGR<16

Slidable downlights for flexible office lighting

Four light distributions

Work, Community



Pantrac

Extremely uniform wallwashing

Large luminaire spacing

Simple handling

Culture, Community

Palazzo Grassi, Venice  
Architecture: Giorgio Massari/  
Tadao Ando Architect &  
Associates.  
Photography: Marcela Schneider  
Ferreira.



48V track



[www.erco.com/track-lighting/en\\_us](http://www.erco.com/track-lighting/en_us)



ERCO Minirail 48V track and singlets

Miniaturized track profile

Recessed, surface-mounted or pendant mounting possible

48V infrastructure for 120V and 277V environment

120V track

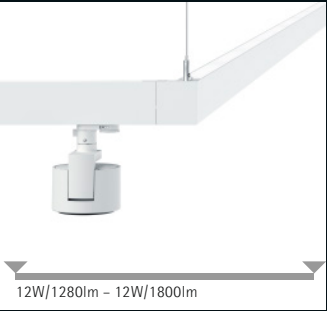


ERCO track and singlets

Low height

Recessed, surface-mounted or pendant mounting possible

Proven infrastructure



ERCO Hi-trac track with uplights

Suspension spacing of up to 12ft

Based on the proven ERCO track

Indirect lighting available

Recessed spotlights, recessed floodlights and recessed lens wallwashers



[www.erco.com/spotlights-r/en\\_us](http://www.erco.com/spotlights-r/en_us)



Quinta

Very high visual comfort

Eight light distributions

Extensive accessories as well as tunable white

Culture, Community, Living

Ruby City, San Antonio.  
Architecture: Adjaye Associates, London.  
Lighting design: Tillotson Design Associates, New York.  
Photography: Timothy Schenk, New York.





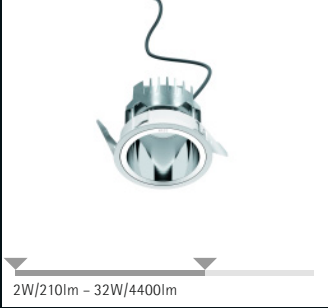
Indoors

Downlights, wallwashers and directional luminaires



www.erco.com/  
downlights-r/en\_us

Recessed luminaires

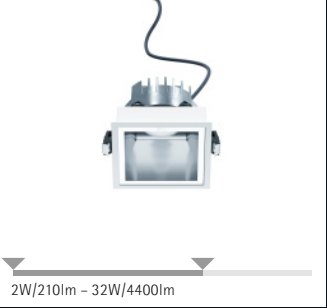


Quintessence round

Downlights, wallwashers and directional luminaires

Very high visual comfort due to low brightness technology

Culture, Community, Work



Quintessence square

Downlights, wallwashers and directional luminaires

Very high visual comfort due to low brightness technology

Culture, Community, Work



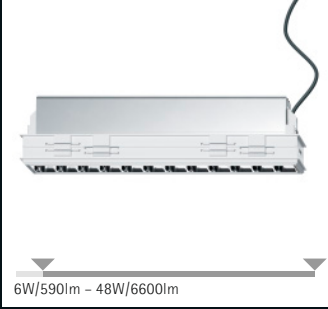
Atrium double focus

Downlights and wallwashers

Ideal for very high rooms and inclined ceilings

Very high visual comfort

Community, Culture, Contemplation



Compar linear

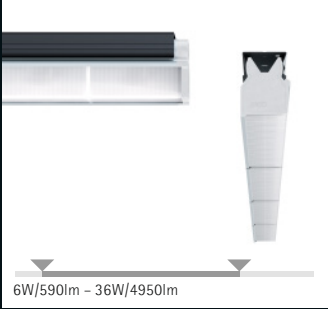
Downlights and wallwashers with extremely narrow ceiling detail

For office workstation lighting as of UGR<16

Five light distributions

Community, Work, Culture

Grazing light wallwashers



Lightgap

Impressively uniform grazing light

Invisible light source

Continuous luminaire configurations possible

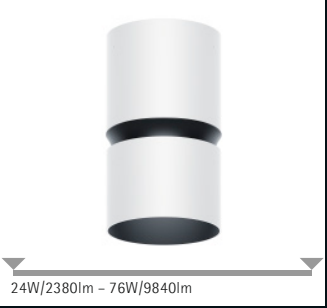
Community, Work

Surface-mounted luminaires

Surface-mounted downlights



www.erco.com/  
downlights-s/en\_us



Atrium double focus

Ideal for high and very high rooms

Large lumen packages for high illuminances

General lighting with large luminaire spacing

Community, Contemplation

Pendant luminaires

Pendant downlights



www.erco.com/  
pendant/en\_us



Atrium double focus

Indirect lighting available

Ideal for high and very high rooms

Very high visual comfort

Community, Contemplation

Indoors

Showcase lighting

Showcase lighting



www.ereco.com/showcase-lighting/en\_us



Axis

Miniaturized showcase spotlights

Semi-recessed, surface-mounted, stem luminaire (extendable magnetically)

Interchangeable lenses and accessories

Culture, Shop, Contemplation

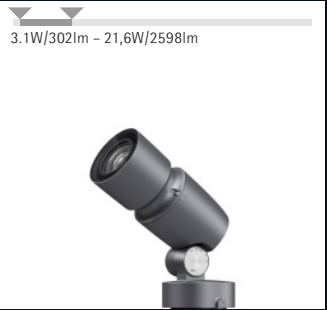
Outdoors

Projectors

Projectors, floodlights and wallwashers



www.ereco.com/projectors/en\_us



Beamer

Very high visual comfort

Zoom projector and extensive accessories

RGBW and tunable white as well as Casambi Bluetooth available

Community, Culture, Contemplation



Kona

High visual comfort

Five sizes

Community, Public, Culture



Lightscan

Five sizes

Community, Public, Culture



Facade luminaires

Ceiling washlights, floor washlights and walklights



www.ereco.com/facade/en\_us



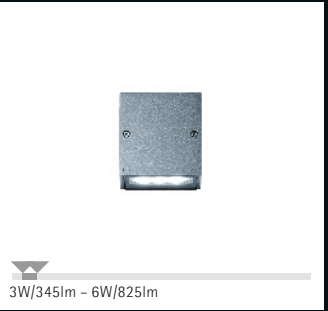
Lightscan

Ceiling washlighting

Wide and deep beam light distributions available

Large luminaire spacing

Community, Culture, Contemplation



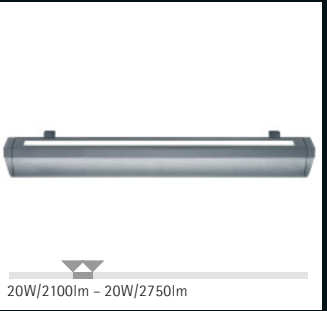
Kubus

Floor and facade lighting available

Wide and deep beam light distributions available

Accessories for wall recessing available

Community, Culture, Hospitality



Focalflood

Impressive grazing light

Pivotable through 135°

Community, Culture



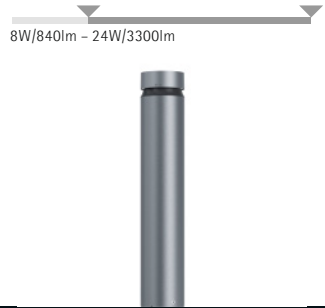
Outdoors

Bollard luminaires

Floor washlights



www.ereco.com/  
bollards/en\_us



Castor

- Available with 180° or 360° light distribution
- 100% Dark Sky compliant
- Four sizes



Kubus

- Wide and deep beam light distributions available
- 100% Dark Sky compliant
- Grazing light along the luminaire

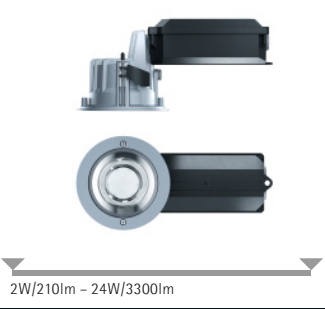
Outdoors

Recessed luminaires

Downlights, wallwashers and directional luminaires



www.ereco.com/  
downlights-r-ext/en\_us



Quintessence round

- Downlights, wallwashers and directional luminaires
- Five light distributions
- Very high visual comfort
- Community, Public, Culture

Surface-mounted luminaires

Downlights and wallwashers



www.ereco.com/  
downlights-s-ext/en\_us



Lightscan

- Downlights in three sizes
- Large lumen packages for high illuminances
- Flat luminaire design
- Community, Culture

In-ground luminaires

Wallwashers, uplights and directional luminaires



www.ereco.com/  
ground-luminaires-ext/en\_us



Tesis

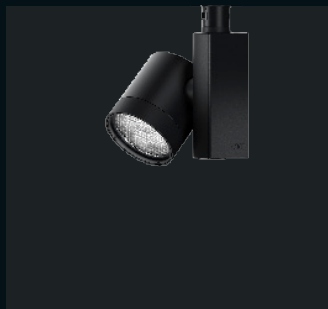
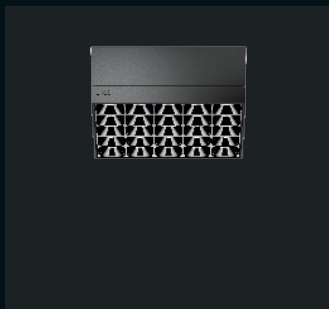
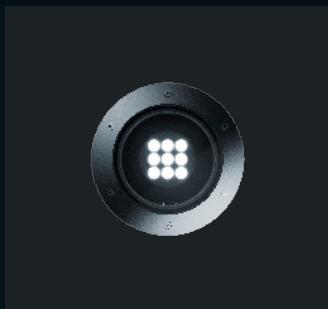
- Pivotable directional luminaires for accent lighting
- High uniformity with wallwashing
- Six light distributions
- Community, Public, Culture



Site

- Impressive grazing light
- Very high visual comfort
- Large luminaire spacing
- Community, Public, Culture

Light is the fourth dimension  
of architecture



ERCO

Art. No. 152024011033  
USA 01/2024

