

The sense of light



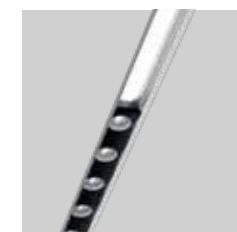
The sense of light



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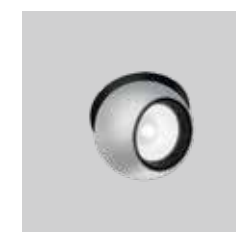
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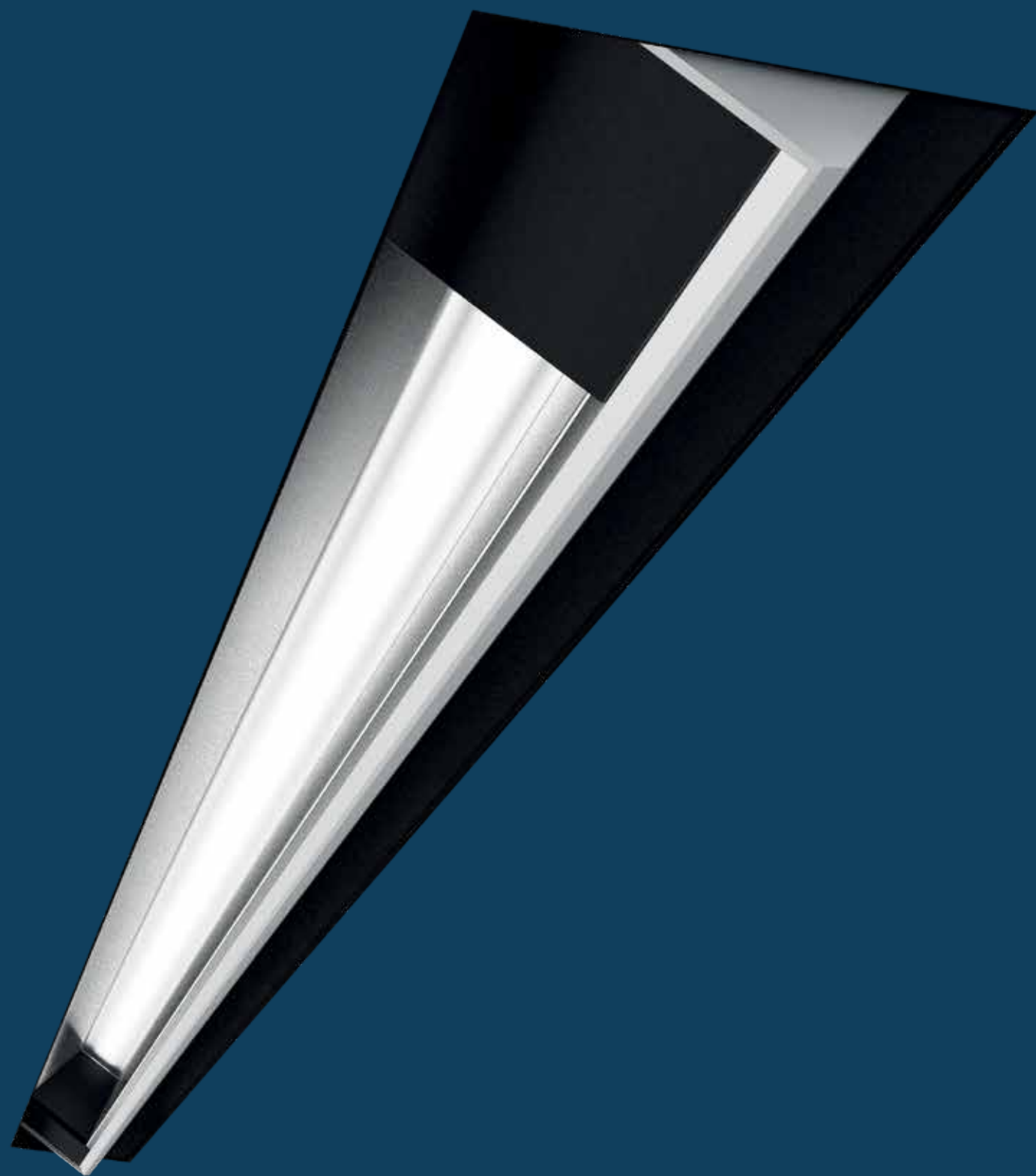
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DIVE

Dive è un apparecchio lineare a scomparsa totale, progettato per integrarsi perfettamente nel soffitto.

Con una finitura personalizzabile diventa invisibile quando chiuso.

Dotato di un meccanismo di rotazione motorizzato e intelligente, si accende rivelando ottiche dark light che nascondono la sorgente luminosa.

Dive is a totally recessed linear fixture, designed to integrate perfectly into the ceiling.

With a customizable finish, it becomes invisible when closed.

Equipped with a motorized and intelligent rotation mechanism, it turns on, revealing dark light optics that conceal the light source.

Dettagli

Tipologia di installazione:

A incasso

Applicazione:

Residenziale, Hospitality

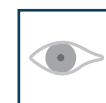
Details

Installation Type:

Recessed

Application:

Residential, Hospitality

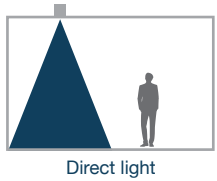


Compatible



Product
DIVE

Application
Recessed



CRI
> 90, 3 Step Mac Adam

Finishes



DIVE 100



LED Power

28,8W / 24V

CCT / lm

2700K / 3032lm

3000K / 3194lm

4000k / 3248lm

Remote Driver

24VdC

DryWall Optics



Options





I-LINE

I-Line è un sistema di illuminazione da incasso pensato per integrarsi perfettamente negli ambienti interni.

Grazie a un'installazione a scatto nella controcassa integrata nel cartongesso, offre una soluzione discreta ed elegante.

La sua struttura modulare permette di combinare luci lineari, rotosimmetriche, ellissoidali e faretto, garantendo massima flessibilità progettuale.

I-Line is a recessed lighting system designed to integrate perfectly into interior spaces.

Thanks to its snap installation in the housing integrated into the plasterboard, it offers a discreet and elegant solution.

Its modular structure allows for the combination of linear, rotosymmetric, ellipsoidal lights, and spotlights, ensuring maximum design flexibility.

Dettagli

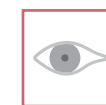
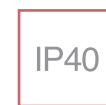
Tipologia di installazione:
A incasso

Applicazione:
Residenziale, Uffici, Retail,
Museale, Hospitality

Details

Installation Type:
Recessed

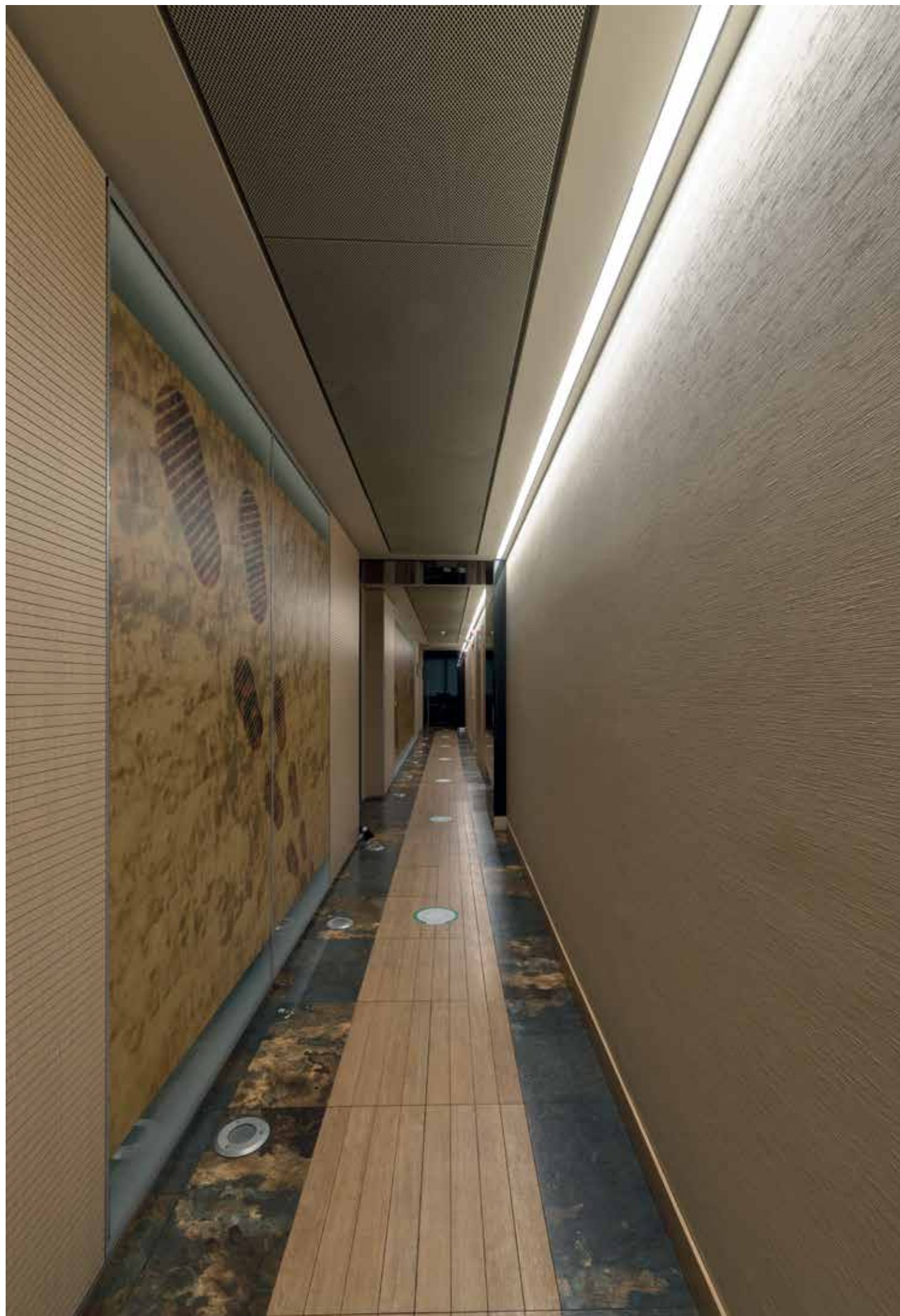
Application:
Residential, Office, Retail,
Museum, Hospitality



On request



Compatible



A pagina accanto, il corridoio degli uffici Mediolanum a Milano. Corpo illuminante su misura integrato in una gola preesistente, senza necessità di interventi murari, utilizzando ottiche DryWall Low Contrast custom.

A fianco, una residenza privata a Firenze, con illuminazione a incasso e ottiche DryWall Wall Washer.

In basso, il rinnovo illuminotecnico di una sala riunioni a Milano. Al centro, ottiche DryWall Low Contrast, mentre lateralmente sono posizionate le ottiche DryWall Wall Washer.

On the next page, the corridor of the Mediolanum offices in Milan. A custom-made light fixture integrated into an existing groove, with no need for wall interventions, using custom DryWall Low Contrast optics.

Next to it, a private residence in Florence, with recessed lighting and DryWall Wall Washer optics.

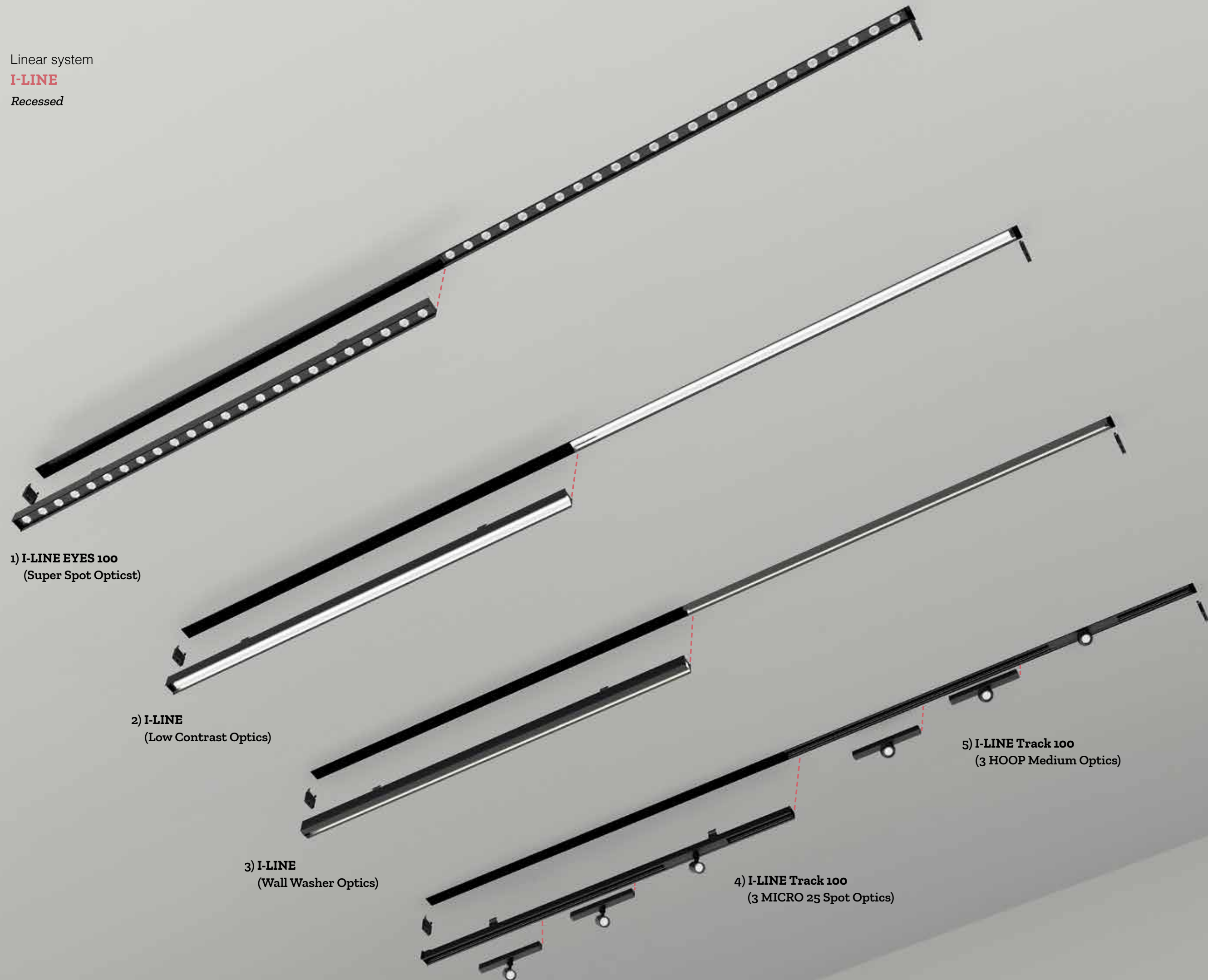
Below, the lighting renewal of a meeting room in Milan. In the center, DryWall Low Contrast optics, while DryWall Wall Washer optics are positioned laterally.



Linear system

I-LINE

Recessed



1) **I-LINE EYES 100**
(Super Spot Opticst)

2) **I-LINE**
(Low Contrast Optics)

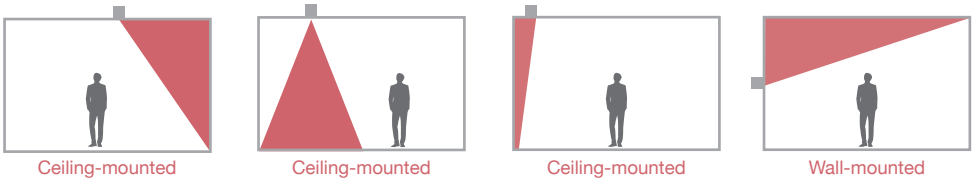
3) **I-LINE**
(Wall Washer Optics)

4) **I-LINE Track 100**
(3 MICRO 25 Spot Optics)

5) **I-LINE Track 100**
(3 HOOP Medium Optics)

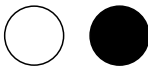
Linear system
I-LINE

Application
Recessed

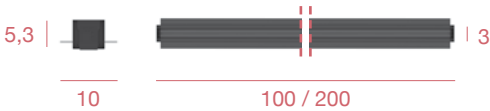


CRI
> 90, 3 Step Mac Adam

Finishes



RECESSED COUNTER-CASE



I-LINE

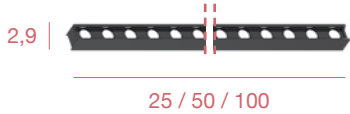


LED Power
28,8W / 24V

CCT / lm
2700K / 3032lm
3000K / 3194lm
4000K / 3248lm

Remote Driver
24Vdc

I-LINE EYES 25 | 50 | 100



LED Power
6,5W / 24V

CCT / lm
2700K / 820lm
3000K / 878lm
4000K / 937lm

Remote Driver
24Vdc

LED Power
13W / 24V

CCT / lm
2700K / 1640lm
3000K / 1755lm
4000K / 1873lm

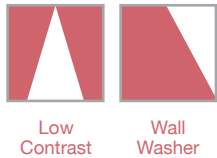
Remote Driver
24Vdc

LED Power
26W / 24V

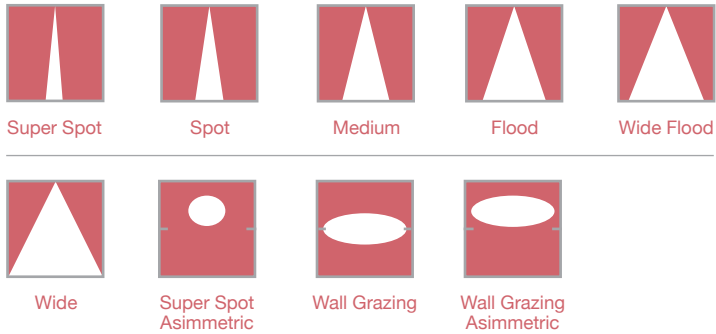
CCT / lm
2700K / 3280lm
3000K / 3520lm
4000K / 3746lm

Remote Driver
24Vdc

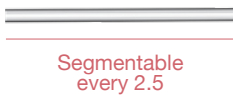
DryWall
Optics



Optics



Options

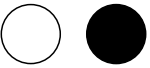


Linear system
I-LINE Track

Application
Recessed

CRI
> 90, 3 Step Mac Adam

Finishes



I-LINE TRACK 100/200/300



MICRO 25 TRACK



LED Power
5,2W / 24V

CCT/lm
2700K / 480lm
3000K / 514lm
4000K / 582lm

Remote Driver
24Vdc

MICRO 40 TRACK



LED Power
9,7W / 24V

CCT / lm
2700K / 988lm
3000K / 1039lm
4000K / 1106lm

Remote Driver
24Vdc

HOOP TRACK



LED Power
4W / 24V

CCT / lm
2700K / 382lm
3000K / 409lm
4000K / 462lm

Remote Driver
24Vdc

Optics



Options





FRAME

Frame è un apparecchio di illuminazione per interni. Il case in alluminio garantisce resistenza e un design minimale.

Versatile, si adatta a diversi contesti grazie alle ottiche Low Contrast e Wall Washer.

È ideale per superfici curve e soffitti piani, assicurando un'illuminazione precisa e uniforme in entrambe le situazioni.

Frame is an indoor lighting fixture. The aluminum case ensures durability and a minimalist design.

Versatile, it adapts to different settings thanks to Low Contrast and Wall Washer optics.

It is ideal for curved surfaces and flat ceilings, providing precise and even lighting in both situations.

Dettagli

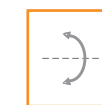
Tipologia di installazione:
Appoggio

Applicazione:
Museale, Espositivo,
Contesti storico-artistici,
Hospitality

Details

Installation Type:
Surface

Application:
Museum, Exhibition,
Historical-Artistic Contexts,
Hospitality



On request

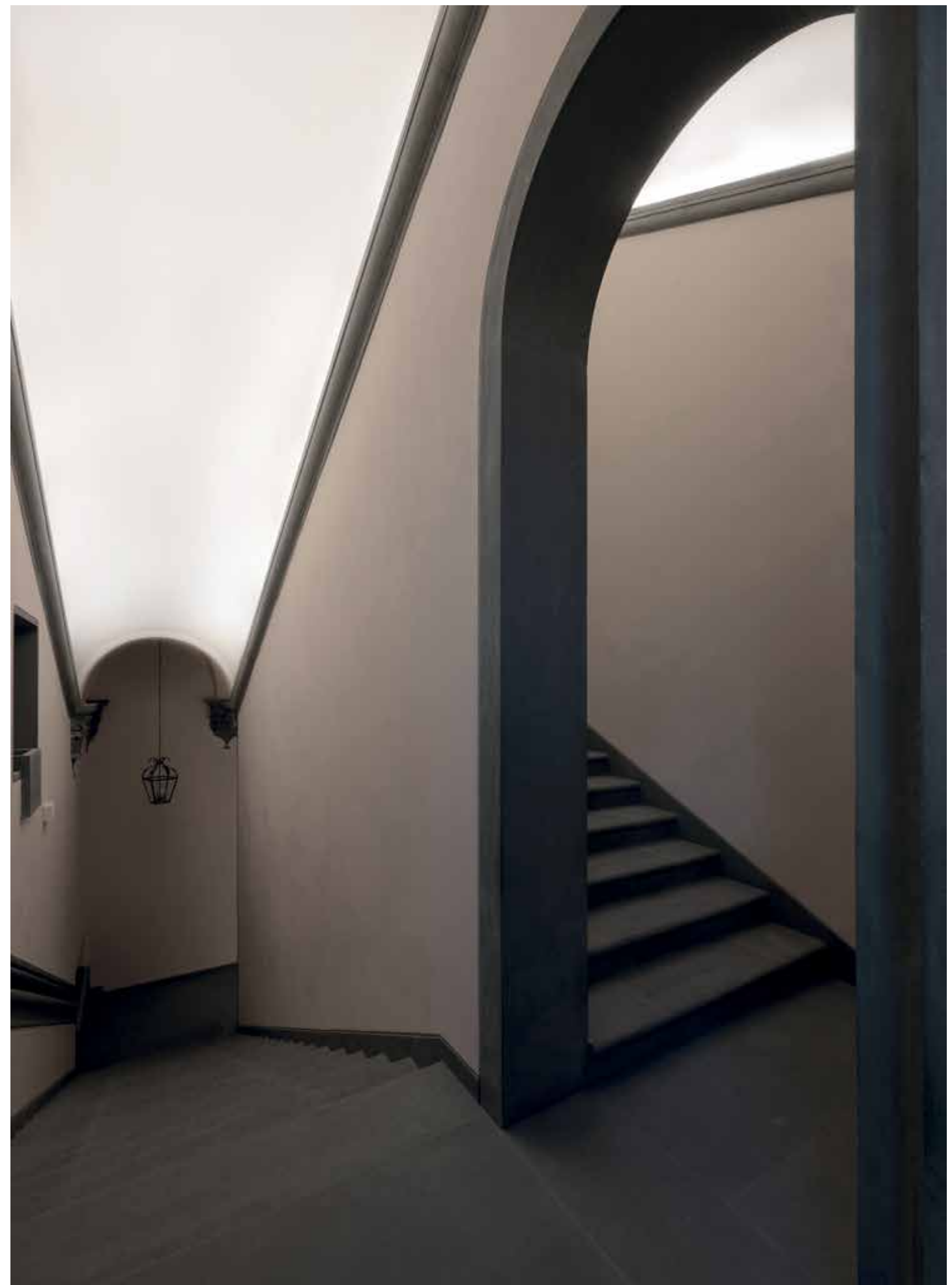


Compatible



Corte degli Imperatori all'interno di Palazzo Portinari Salviati, Firenze. Apparecchio Frame con ottica asimmetrica, utilizzato per illuminare e valorizzare gli affreschi del 1700, sfruttando punti d'appoggio di dimensioni contenute. Progetto: ESA Engineering.

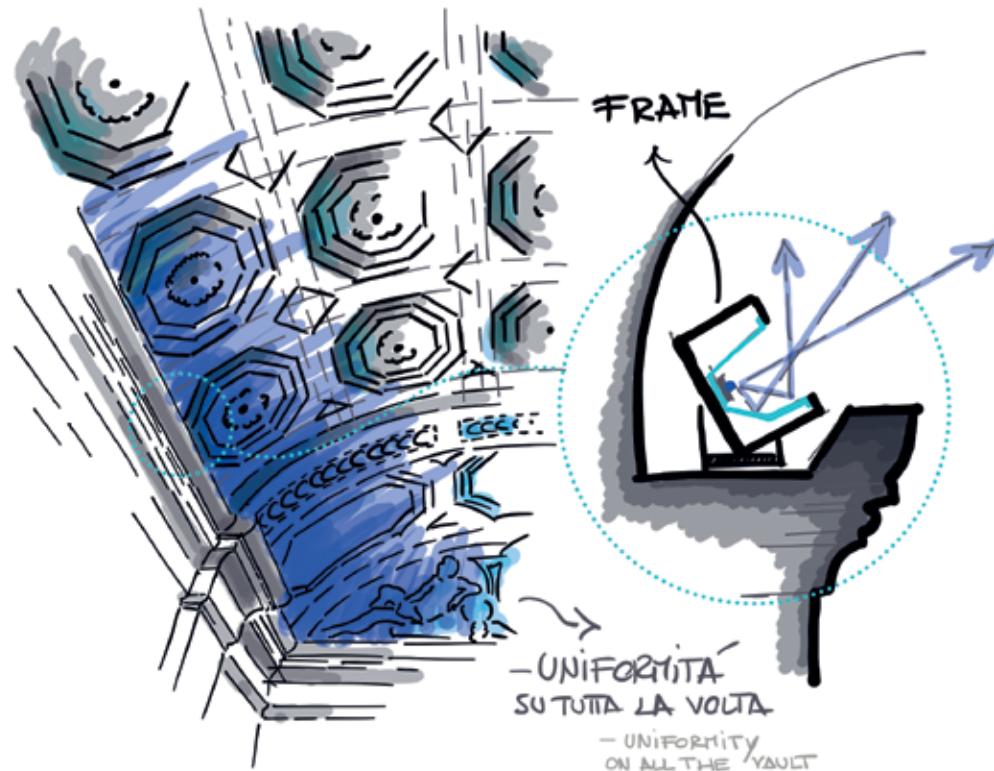
Corte degli Imperatori inside Palazzo Portinari Salviati, Florence. Frame fixture with asymmetric optics, used to illuminate and enhance the frescoes of the 1700, utilizing small support points. Project: ESA Engineering.



Scala Monumentale all'interno di Palazzo Portinari Salviati, Firenze. Apparecchio Frame con ottica asimmetrica, che illumina uniformemente la volta e le scale. Progetto: ESA Engineering.

Monumental staircase inside Palazzo Portinari Salviati, Florence. Frame fixture with asymmetric optics, uniformly illuminating the vault and the stairs. Project: ESA Engineering.

Palazzo in Via Dè Bardi, Firenze | **Frame**
Palace in Via Dè Bardi, Florence | Frame



Per valorizzare l'androne affrescato di questa storica residenza fiorentina, è stata realizzata un'illuminazione uniforme che esalta le volte e gli affreschi, nascondendo i corpi illuminanti e consentendo la regolazione dell'intensità luminosa.

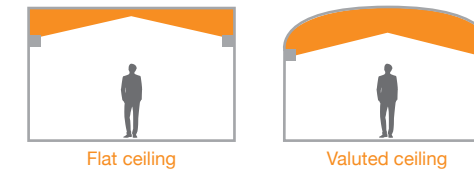
To enhance the frescoed hallway of this historic Florentine residence, uniform lighting was created to highlight the vaults and frescoes, concealing the light fixtures and allowing for the adjustment of light intensity.

Palazzo in Via de' Bardi, Firenze.
 Progetto: ESA Engineering.
*A Palace in Via de' Bardi, Florence.
 Project: ESA Engineering*



Product
FRAME

Application
 Surface



CRI
 > 90, 3 Step Mac Adam

Finishes



FRAME 100



LED Power

28,8W / 24V

CCT / lm

2700K / 3032lm

3000K / 3194lm

4000k / 3248lm

Remote Driver

24VdC

FRAME 200



LED Power

57,6W / 24V

CCT / lm

2700K / 6064lm

3000K / 6388lm

4000k / 6469lm

Remote Driver

24VdC

DryWall Optics



Low
 Contrast



Wall
 Washer

Options

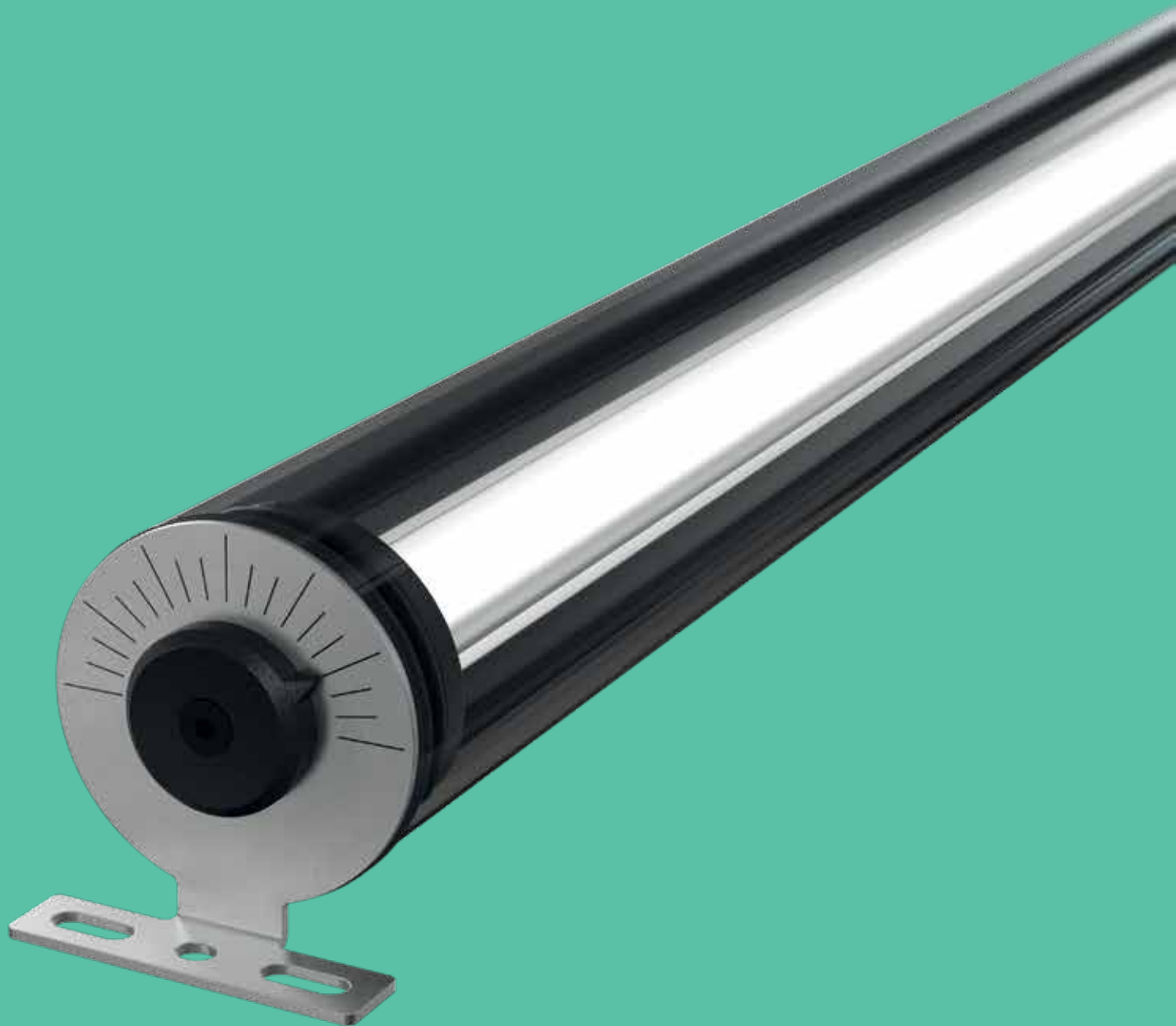


Louvers



Segmentable
 every 2.5





FLUE

Flue è un apparecchio di illuminazione lineare per esterni, progettato per garantire resistenza e performance in qualsiasi condizione atmosferica.

L'ottica in alluminio è alloggiata all'interno di un tubo in polycarbonato, offrendo un design essenziale e una protezione totale (IP65) contro polveri e agenti atmosferici.

Flue is an outdoor linear lighting fixture, designed to ensure durability and performance in any weather condition.

The aluminum optics are housed within a polycarbonate tube, offering an essential design and total protection (IP65) against dust and weather elements.

Dettagli

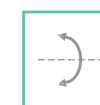
Tipologia di installazione:
Plafone, Appoggio

Applicazione:
Edifici storici e Monumenti,
Residenziale e Industriale,
Aree esterne e Serre,
Hospitality, Paesaggi urbani
e Spazi pubblici

Details

Installation Type:
Ceiling, Surface

Application:
Historic Buildings and Monuments,
Residential and Industrial,
Outdoor Areas and Greenhouses,
Hospitality, Urban Landscapes
and Public Spaces



On request



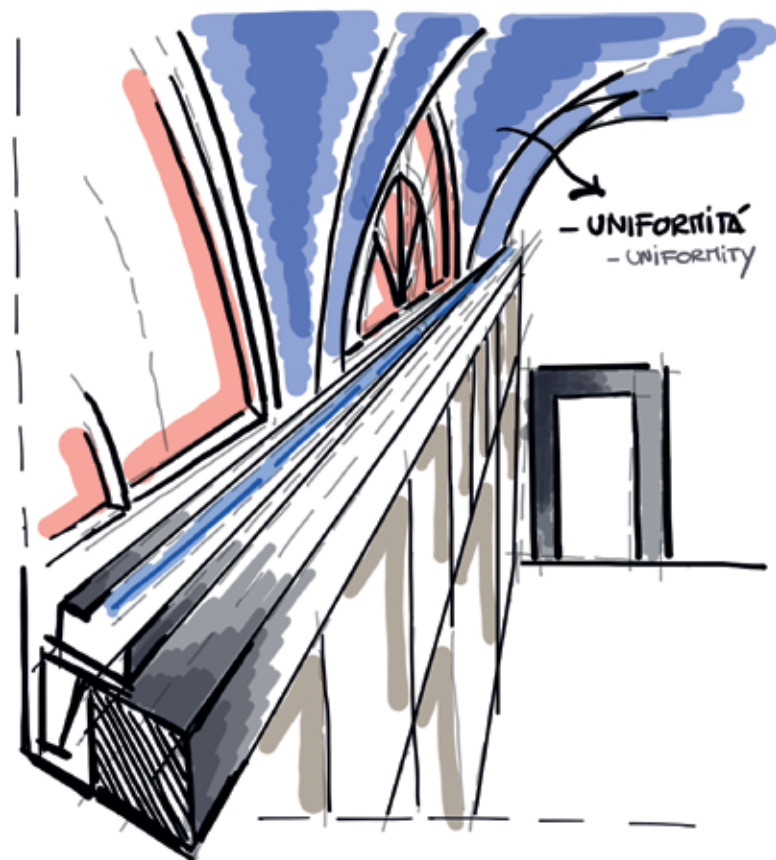
Compatible



Illuminazione uniforme della volta con il prodotto Flue, dimmerabile sia in RGB che in tunable white, per creare un effetto marino sul soffitto.

Uniform vault illumination with the Flue product, dimmable in both RGB and tunable white, to create a marine effect on the ceiling.





Villa Morrill, Firenze | Flue Villa Morrill, Florence | Flue

Per l'illuminazione della Limonaia del XVII secolo, è stato creato un carter su misura in lamiera verniciata, in collaborazione con l'architetto e l'ente pubblico, per preservare l'estetica dell'architettura esistente e nascondere completamente la sorgente luminosa.

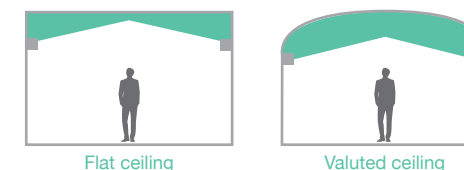
For the lighting of the 17th-century Limonaia, a custom-made cover in colored sheet metal was created, in collaboration with the architect and the public authority, to preserve the aesthetic of the existing architecture and completely conceal the light source.

Villa Morrill, Limonaia, Firenze.
Progetto: ESA Engineering
Villa Morrill, Limonaia, Florence.
Project: ESA Engineering



Product FLUE

Application
Ceiling, Surface

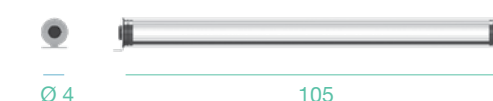


CRI
> 90, 3 Step Mac Adam

Finishes



FLUE 100



LED Power

28,8W / 24V

CCT / lm

2700K / 3032lm

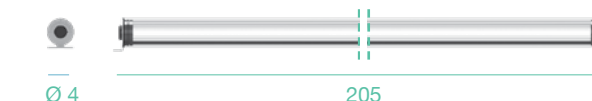
3000K / 3194lm

4000K / 3248lm

Remote Driver

24VdC

FLUE 200



LED Power

57,6W / 24V

CCT / lm

2700K / 6064lm

3000K / 6388lm

4000K / 6496lm

Remote Driver

24VdC

DryWall Optics



Low
Contrast



Wall
Washer

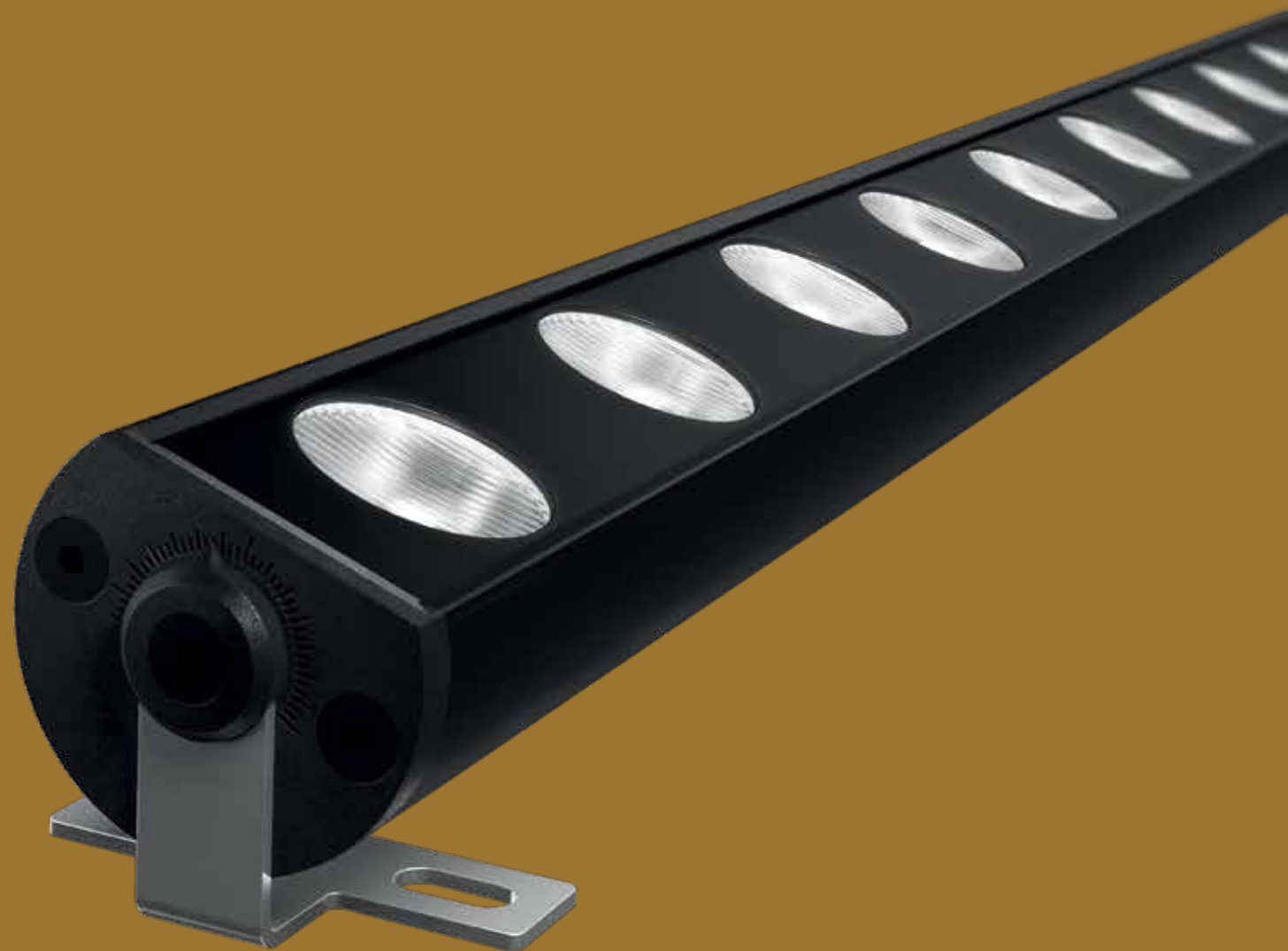
Options



Louvers
○ ●



Segmentable
every 2.5



GLANCE-IN

Glance-In è un apparecchio di illuminazione per interni, progettato per mettere in risalto superfici e materiali con un raffinato effetto di luce radente.

La sua ampia gamma di ottiche garantisce massima flessibilità d'uso.

Il sistema di regolazione graduato della rotazione consente un orientamento rapido e accurato del fascio luminoso.

Glance-In is an indoor lighting fixture designed to highlight surfaces and materials with a refined grazing light effect.

Its wide range of optics ensures maximum flexibility of use.

The graduated rotation adjustment system allows for quick and accurate orientation of the light beam.

Dettagli

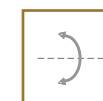
Tipologia di installazione:
Plafone, Appoggio

Applicazione:
Museale, Espositivo,
Contesti storico-artistici,
Hospitality

Details

Installation Type:
Ceiling, Surface

Application:
Museum, Exhibition,
Historical-Artistic Contexts,
Hospitality



Compatible



Stanza 104 all'interno di Palazzo Portinari Salviati, Firenze. Apparecchio Glance-In per un'illuminazione uniforme e omogenea su tutto il soffitto della stanza, progettato per valorizzare gli affreschi e l'ambiente, e integrarsi in modo discreto nell'ambiente. Progetto: ESA Engineering.

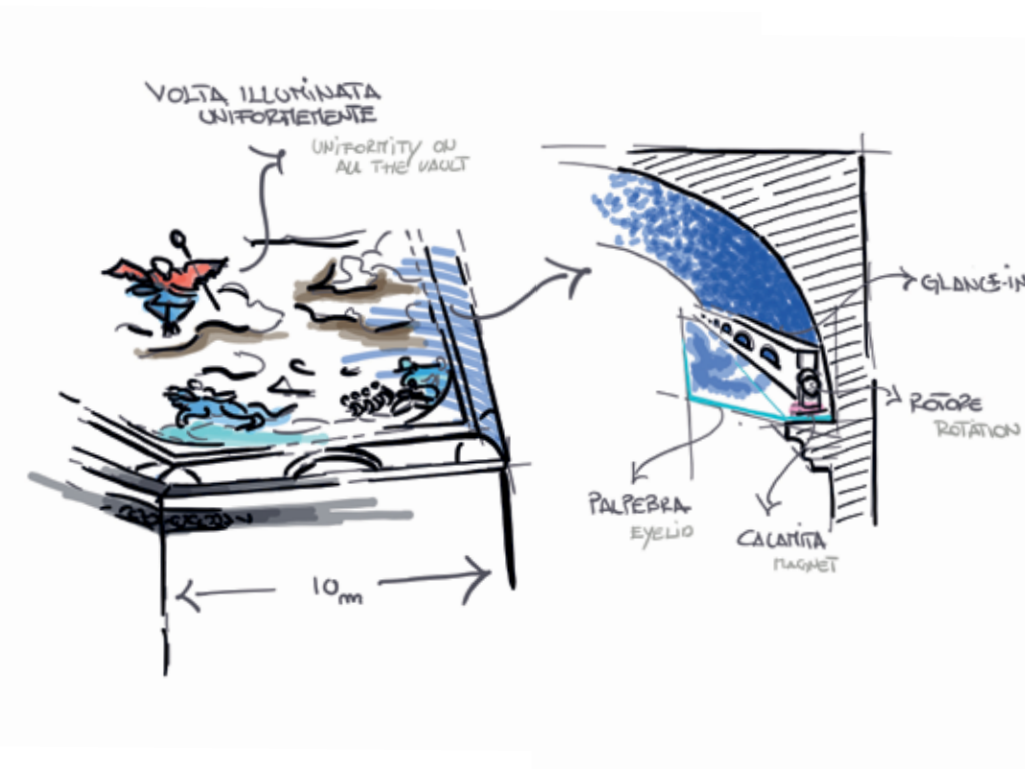
Room 104 inside Palazzo Portinari Salviati, Florence. Glance-In fixture for uniform and homogeneous lighting across the entire ceiling of the room, designed to enhance the frescoes and the environment, and integrate discreetly into the space. Project: ESA Engineering.



Stanza 103, all'interno di Palazzo Portinari Salviati, Firenze. Per questa sala, è stato scelto un apparecchio Glance-In, ideale per garantire una luce omogenea su tutta la superficie del soffitto, esaltando così gli affreschi e l'atmosfera storica dell'ambiente. Progetto: ESA Engineering.

Room 103, inside Palazzo Portinari Salviati, Florence. For this room, a Glance-In fixture was chosen to provide even lighting across the entire ceiling, enhancing the frescoes and the historic ambiance of the space. Project: ESA Engineering.

Palazzo Portinari Salviati, Firenze | Glance-In
 Palace Portinari Salviati, Florence | Glance-In



Palazzo Portinari Salviati, Firenze Progetto: ESA Engineering.
 Palace Portinari Salviati, Florence Project: ESA Engineering

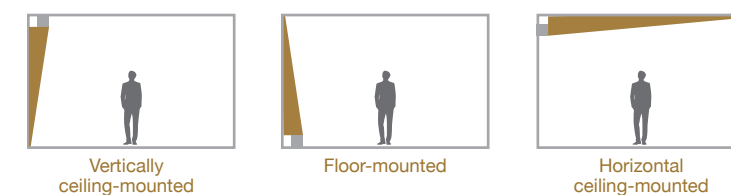
Per illuminare la volta affrescata senza compromettere l'armonia architettonica, è stato progettato un carter su misura in lamiera, studiato per posizionare gli apparecchi, senza alterare l'architettura esistente. Questo apparecchio compatto e discreto si integra perfettamente nello spazio, valorizzando l'ambiente con una luce radente che ne esalta i dettagli.

The customized Carter in colored sheet metal is designed to optimize the aesthetics of the recessed area without altering the existing architecture.
This versatile and compact fixture integrates seamlessly into the space, enhancing it with grazing light that adds value to the environment.



Product
GLANCE-IN

Application
 Ceiling, Surface

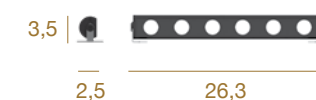


CRI
 > 90, 3 Step Mac Adam

Finishes



GLANCE-IN 25

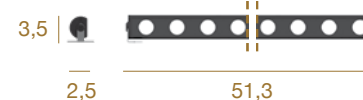


LED Power
 6,5W / 24V

CCT / lm
 2700K / 820lm
 3000K / 878lm
 4000K / 937lm

Remote Driver
 24Vdc

GLANCE-IN 50

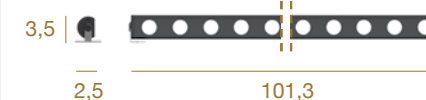


LED Power
 13W / 24V

CCT / lm
 2700K / 1640lm
 3000K / 1755lm
 4000K / 1873lm

Remote Driver
 24Vdc

GLANCE-IN 100



LED Power
 26W / 24V

CCT / lm
 2700K / 3280lm
 3000K / 3520lm
 4000K / 3746lm

Remote Driver
 24Vdc

Optics





GLANCE-OUT

Glance-Out è un apparecchio di illuminazione per esterni, studiato per valorizzare superfici e materiali attraverso un sofisticato effetto di luce radente.

Grazie alla varietà di ottiche disponibili, assicura grande versatilità applicativa.

Il sistema di regolazione graduato della rotazione permette un puntamento preciso e immediato del fascio luminoso.

Dettagli

Tipologia di installazione:

Plafone, Appoggio

Applicazione:

Edifici storici e Monumenti,
Residenziale e Industriale,
Aree esterne e Serre,
Hospitality, Paesaggi urbani
e Spazi pubblici

Glance-Out is an outdoor lighting fixture designed to enhance surfaces and materials through a sophisticated grazing light effect.

Thanks to the variety of available optics, it ensures great application versatility.

The graduated rotation adjustment system allows for precise and immediate aiming of the light beam.

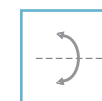
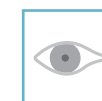
Dettagli

Installation Type:

Ceiling, Surface

Application:

*Historic Buildings and Monuments,
Residential and Industrial,
Outdoor Areas and Greenhouses,
Hospitality, Urban Landscapes
and Public Spaces*



Compatible



A pagina accanto: sede di Pedrollo Spa, Verona: illuminazione uniforme sulla cascata alta 10 metri con ottiche radenti ellittiche Wall Grazing asimmetriche. Progetto: Urbano Lighting

A fianco: esterno di una residenza privata con illuminazione uniforme del muro con ottiche radenti Ellittiche Wall Grazing. L'illuminazione radente mette in risalto la superficie delle pareti, creando un suggestivo effetto di chiaro-scuro.

In basso: edificio uffici con facciata vetrata e ingresso illuminato con ottiche Super Spot.

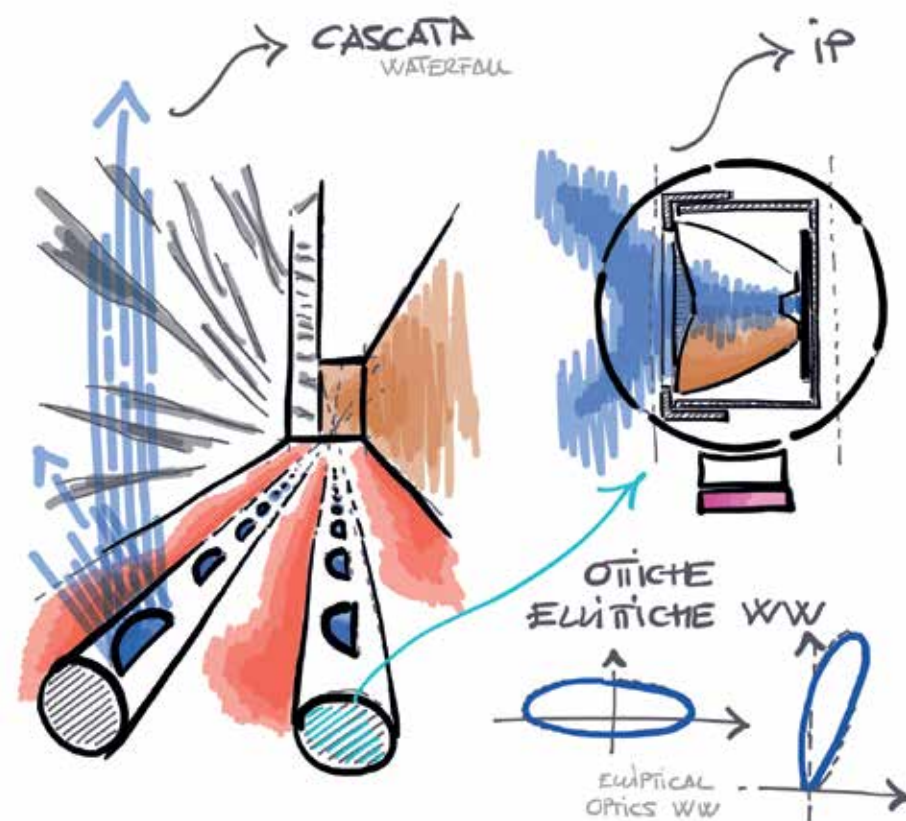
In the next page: Pedrollo Spa headquarters, Verona – uniform illumination on the 10-meter-high waterfall using asymmetric elliptical Wall Grazing optics. Project: Urbano Lighting.

Next to it: exterior of a private residence with uniform wall illumination using elliptical Wall Grazing optics. The grazing light enhances the surface texture of the walls, creating a striking chiaroscuro effect.

Below: office building with a glass façade and entrance illuminated with Super Spot optics.



Headquarter Pedrollo SpA, Verona | Glance-Out
Headquarter Pedrollo SpA, Verona | Glance-Out



Per illuminare l'intera superficie verticale della cascata e esaltare l'effetto dell'acqua che scorre, è stato utilizzato il Glance-Out. Per illuminare uniformemente l'intera parete, gli apparecchi sono stati posizionati sia in alto che in basso.

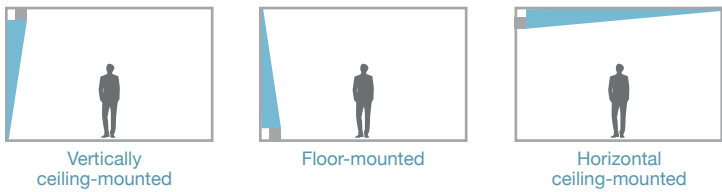
To illuminate the entire vertical surface of the waterfall and enhance the effect of the flowing water, the Glance-Out was used. To evenly illuminate the entire wall, the fixtures were positioned both at the top and bottom.

Sede dell'azienda di produzione pompe idrauliche, Verona. Progetto: Urbano Lighting.
Headquarters of the water pump manufacturing company, Verona. Project: Urbano Lighting.



Product
GLANCE-OUT

Application
Ceiling, Surface

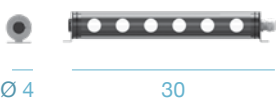


CRI
> 90, 3 Step Mac Adam

Finishes



GLANCE-OUT 25

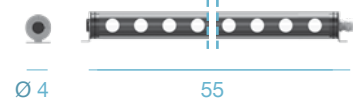


LED Power
6,5W / 24V

CCT / lm
2700K / 820lm
3000K / 878lm
4000K / 937lm

Remote Driver
24VdC

GLANCE-OUT 50

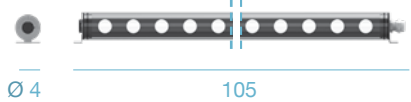


LED Power
13W / 24V

CCT / lm
2700K / 1640lm
3000K / 1755lm
4000K / 1873lm

Remote Driver
24VdC

GLANCE-OUT 100



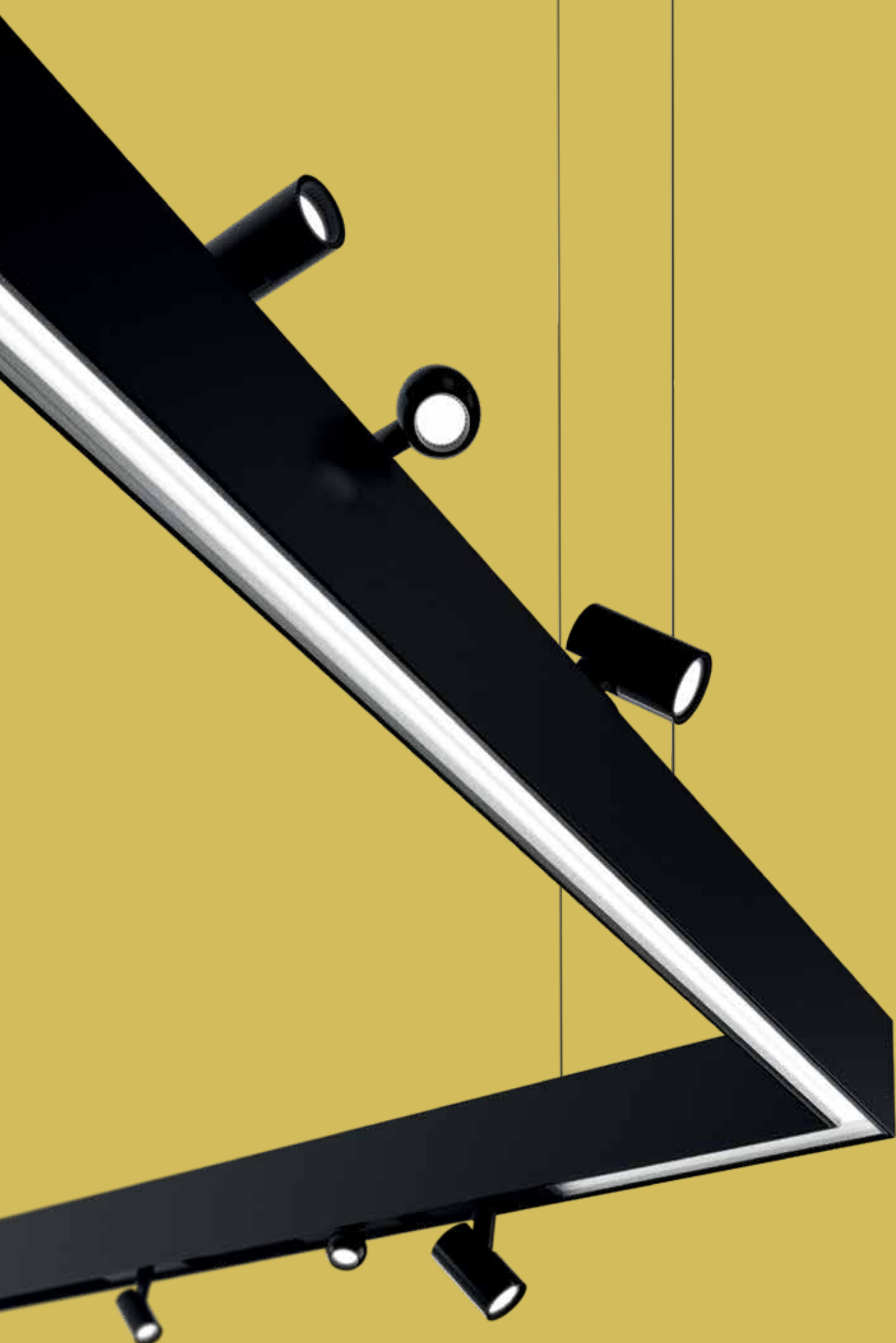
LED Power
26W / 24V

CCT / lm
2700K / 3280lm
3000K / 3520lm
4000K / 3746lm

Remote Driver
24VdC

Optics





INFINITY

Infinity è un sistema di illuminazione lineare per interni, progettato per garantire massima versatilità e un design essenziale.

Composto da moduli da 100 cm e angoli a 90°, si adatta a diverse configurazioni architettoniche.

Realizzato con profilato in alluminio, può essere installato a plafone tramite un pratico aggancio magnetico o a sospensione, grazie a un sistema regolabile che permette di adattarne l'altezza in base alle esigenze dello spazio.

Dettagli

Tipologia di installazione:
Plafone, Sospensione

Applicazione:
Residenziale, Uffici, Retail,
Museale, Mostre

Infinity is a linear lighting system for interiors, designed to ensure maximum versatility and an essential design.

Composed of 100 cm modules and 90° corners, it adapts to various architectural configurations.

Made with aluminum profiles, it can be installed on the ceiling using a convenient magnetic attachment or suspended, thanks to an adjustable system that allows its height to be adapted based on the space's needs.

Details

Installation Type:
Ceiling, Suspension

Application:
Residential, Offices, Retail,
Museum, Exhibitions



Compatible

On request





In alto: uffici di una società di ingegneria con sede a Firenze, dotati di sospensione Infinity, una soluzione illuminotecnica studiata per garantire una luce omogenea e priva di abbagliamento, ottimale per attività prolungate al computer.

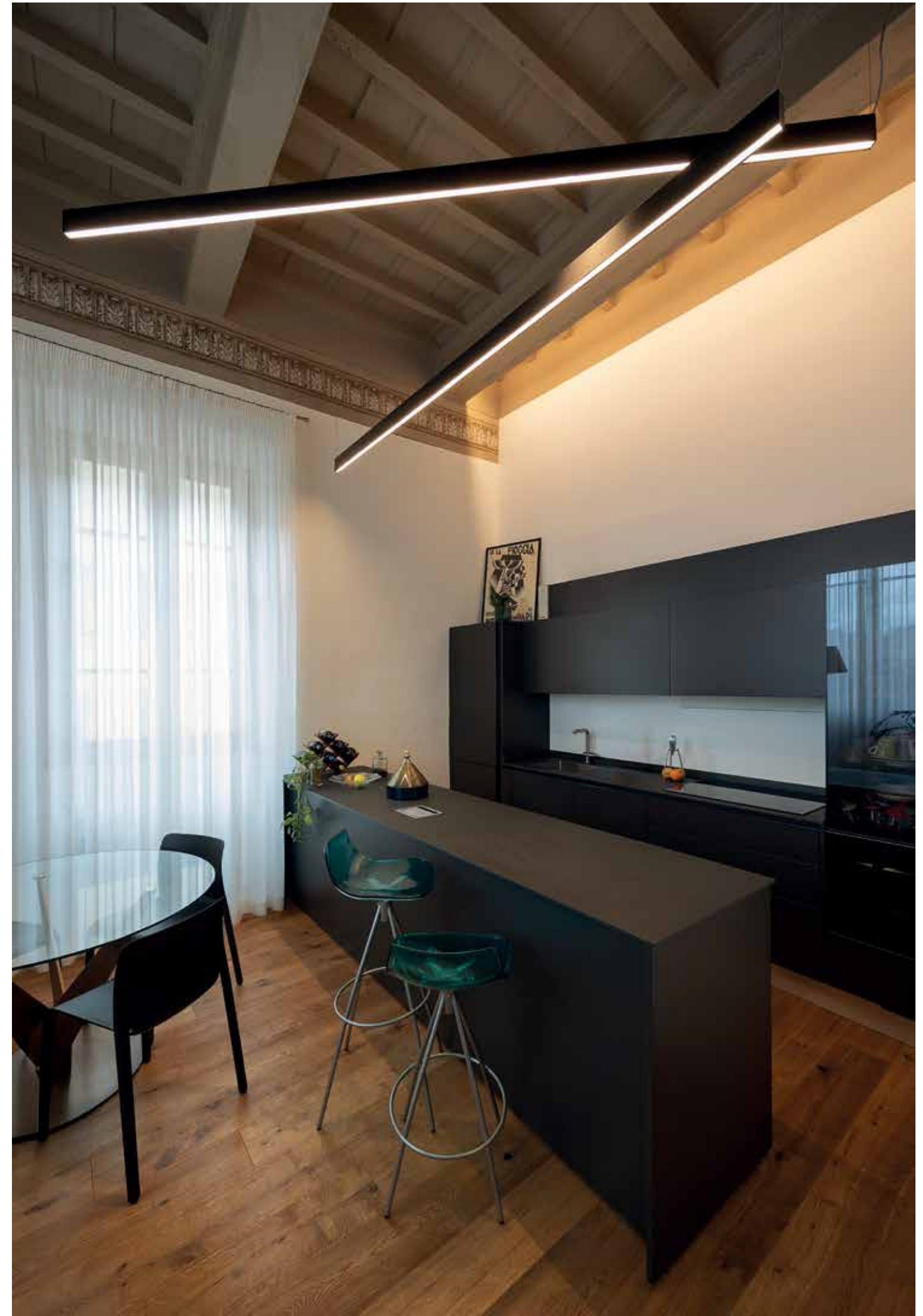
Above: offices of an engineering company based in Florence, equipped with Infinity suspension, an lighting solution designed to provide homogeneous, glare-free light, ideal for extended computer work.

In basso: archivio dell'opera del Duomo, illuminato con una progettazione mirata per favorire la lettura prolungata, grazie a una luce diffusa che riduce l'affaticamento visivo.

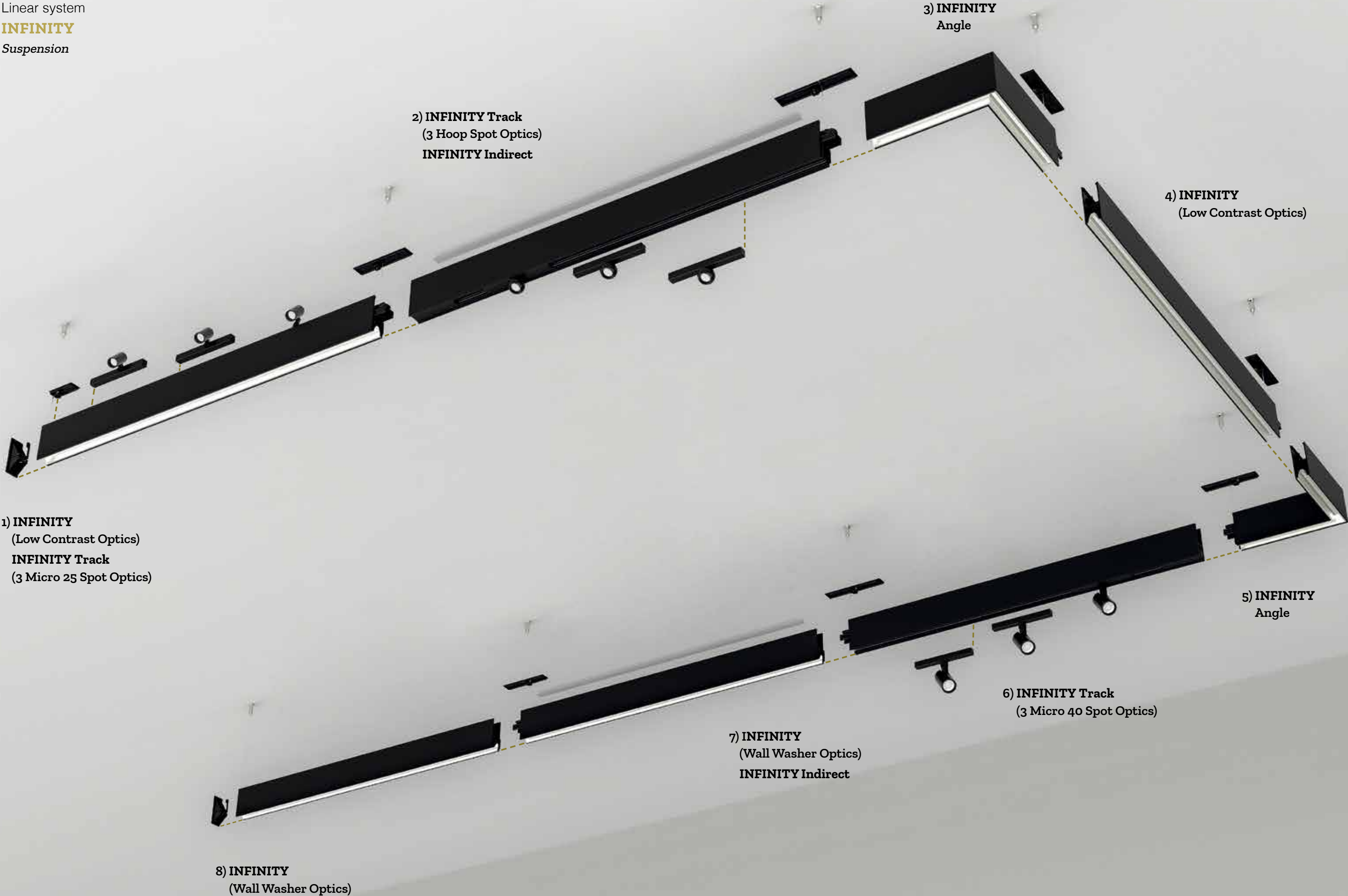
Below: archive of the Duomo's artwork, illuminated with a targeted design to promote prolonged reading, thanks to diffused light that reduces visual strain.

A pagina accanto: residenza privata, con illuminazione progettata per evitare ombre fastidiose sul piano di lavoro.

On the next page: private residence, with lighting designed to avoid disturbing shadows on the work surface.

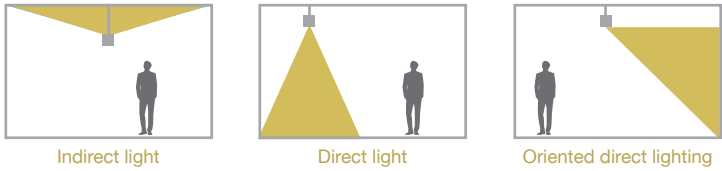


Linear system
INFINITY
Suspension

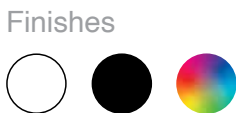


Linear system
INFINITY

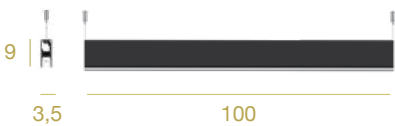
Application
Suspension



CRI
> 90, 3 Step Mac Adam



INFINITY

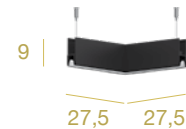


LED Power
28,8W / 24V

CCT / lm
2700K / 3032lm
3000K / 3194lm
4000K / 3248lm

Remote Driver
24VdC

INFINITY ANGLE

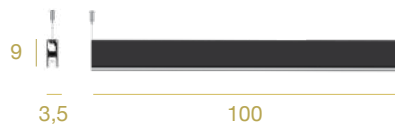


LED Power
14,4W / 24V

CCT / lm
2700K / 1516lm
3000K / 1597lm
4000K / 1624lm

Remote Driver
24VdC

INFINITY INDIRECT

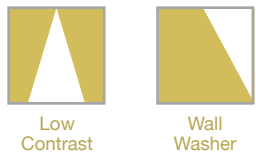


LED Power
18,5W / 24V

CCT / lm
2700K / 2250lm
3000K / 2300lm
4000K / 2390lm

Remote Driver
24VdC

DryWall
Optics



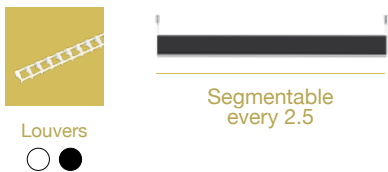
DryWall
Optics



Optics

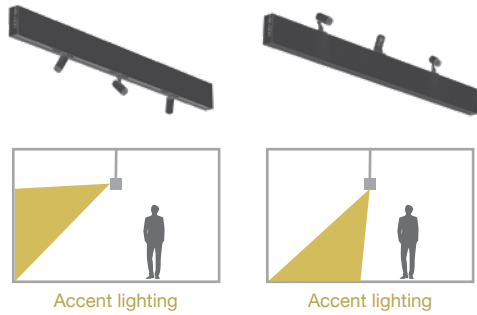


Options



Linear system
INFINITY Track

Application
Spot Up or Down



INFINITY TRACK



MICRO 25 TRACK



LED Power
5,2W / 24V

CCT / lm
2700K / 480lm
4000K / 514lm
4000K / 582lm

Remote Driver
24VdC

MICRO 40 TRACK



LED Power
9,7W / 24V

CCT / lm
2700K / 988lm
4000K / 1039lm
4000K / 1106lm

Remote Driver
24VdC

HOOP TRACK



LED Power
4W / 24V

CCT / lm
2700K / 382lm
3000K / 409lm
4000K / 463lm

Remote Driver
24VdC

Optics

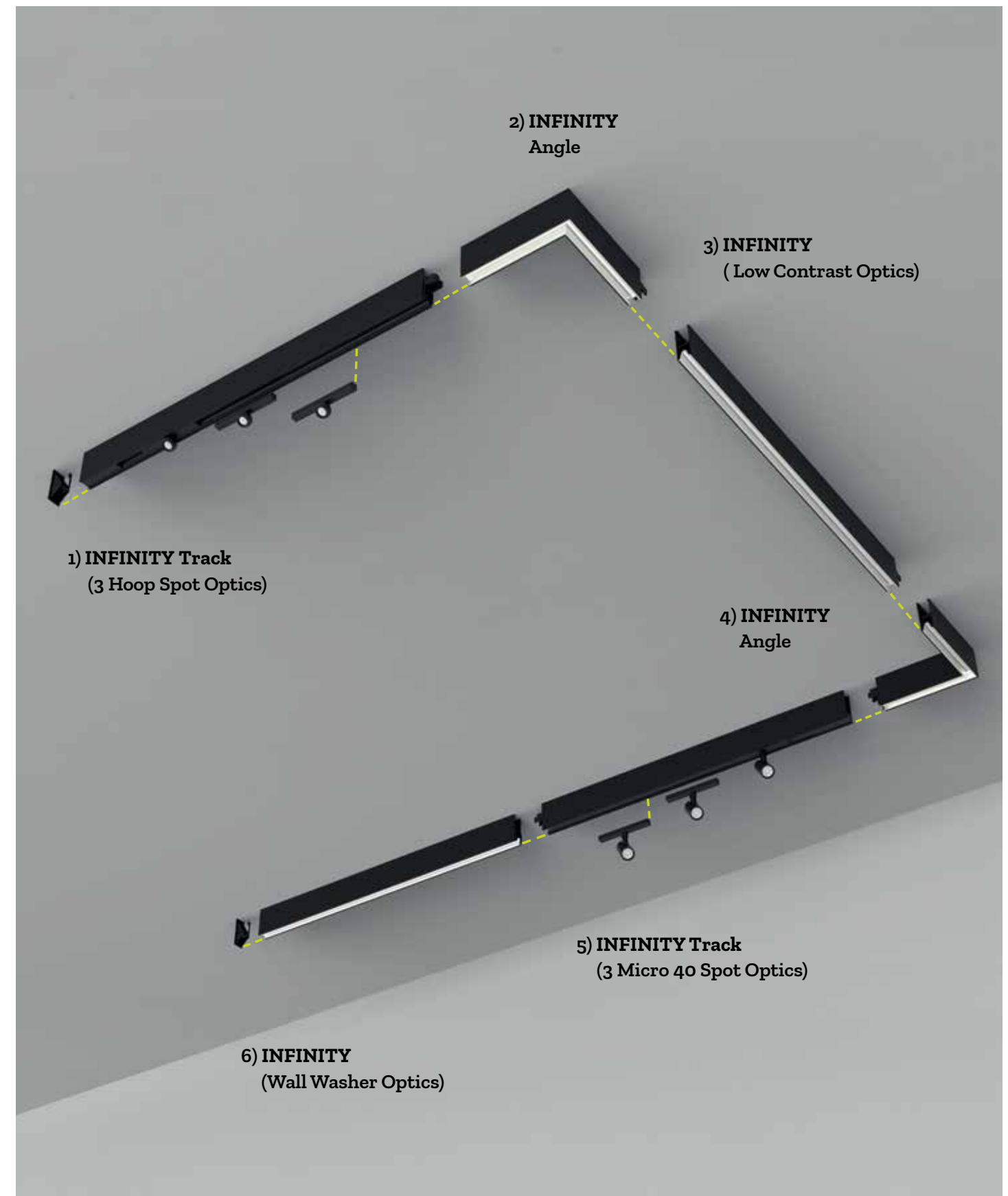


Options



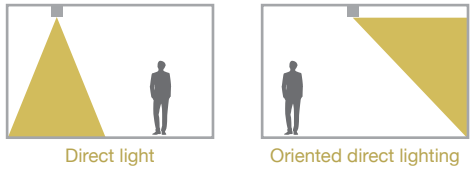


Linear system
INFINITY
Ceiling

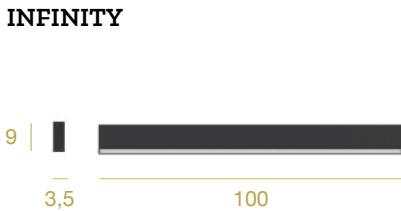
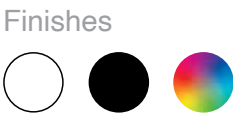


Linear system
INFINITY

Application
Celing



CRI
> 90, 3 Step Mac Adam



LED Power
28,8W / 24V

CCT / lm
2700K / 3032lm
3000K / 3194lm
4000K / 3248lm

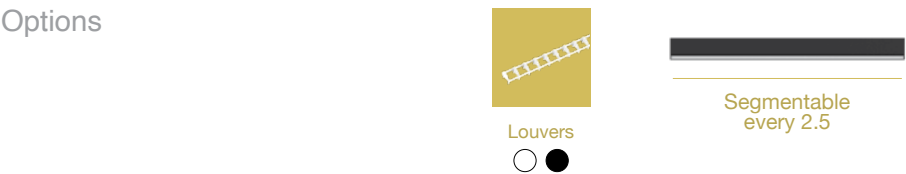
Remote Driver
24VdC



LED Power
14,4W / 24V

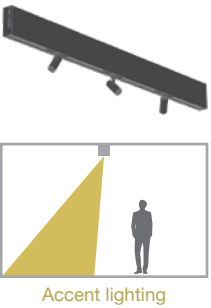
CCT / lm
2700K / 1516lm
3000K / 1597lm
4000K / 1624lm

Remote Driver
24VdC



Linear system
INFINITY Track

Application
Spot Down



INFINITY TRACK



MICRO 25



LED Power
5,2W / 24V

CCT / lm
2700K / 480lm
4000K / 514lm
4000K / 582lm

Remote Driver
24VdC

MICRO 40



LED Power
9,7W / 24V

CCT / lm
2700K / 988lm
4000K / 1039lm
4000K / 1106lm

Remote Driver
24VdC

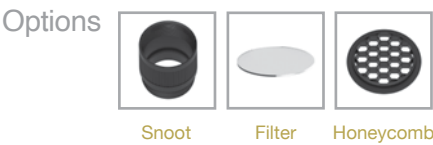
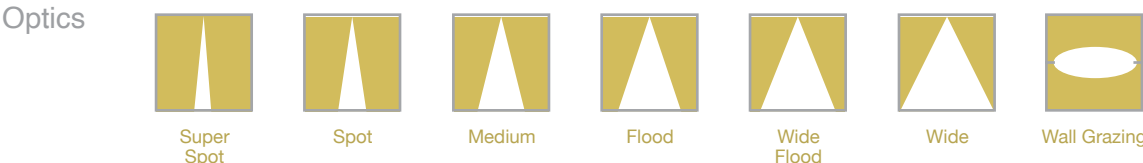
HOOP



LED Power
4W / 24V

CCT / lm
2700K / 382lm
3000K / 409lm
4000K / 463lm

Remote Driver
24VdC





MICRO 18

MICRO 25

MICRO 40

I faretti Micro 18, Micro 25 e Micro 40 sono progettati per garantire un'illuminazione versatile e di alta qualità negli ambienti interni, mentre il modello Micro 40 è adatto anche per outdoor. Realizzati in alluminio a forte spessore, assicurano resistenza e durata nel tempo.

Possono essere installati su binario elettrificato 24V DC grazie un adattatore dedicato che ne facilita lo scorrimento, oppure su basetta per un'installazione più compatta.

Disponibili in diverse dimensioni, combinano design e funzionalità, garantendo un'integrazione armoniosa in qualsiasi contesto.

Dettagli

Tipologia di installazione:
Binario, Appoggio

Applicazione:
Residenziale, Uffici, Retail,
Museale, Mostre

The Micro 18, Micro 25, and Micro 40 spotlights are designed to provide versatile, high-quality lighting for indoor environments, while the Micro 40 model is also suitable for outdoor use.

Made of thick aluminum, they ensure durability and long-lasting performance. They can be installed on a 24V DC electrified track with a dedicated adapter that facilitates smooth movement, or on a base for a more compact installation.

Available in different sizes, they combine design and functionality, ensuring seamless integration into any context.

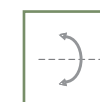
Details

Installation Type:
Track, Surface

Application:
Residential, Offices, Retail,
Museum, Exhibitions



for MICRO 40



Compatible



A fianco: ingresso uffici presso Banca Mediolanum, Basiglio, Palazzo Meucci.
Progetto: Arch. Dante Benni.

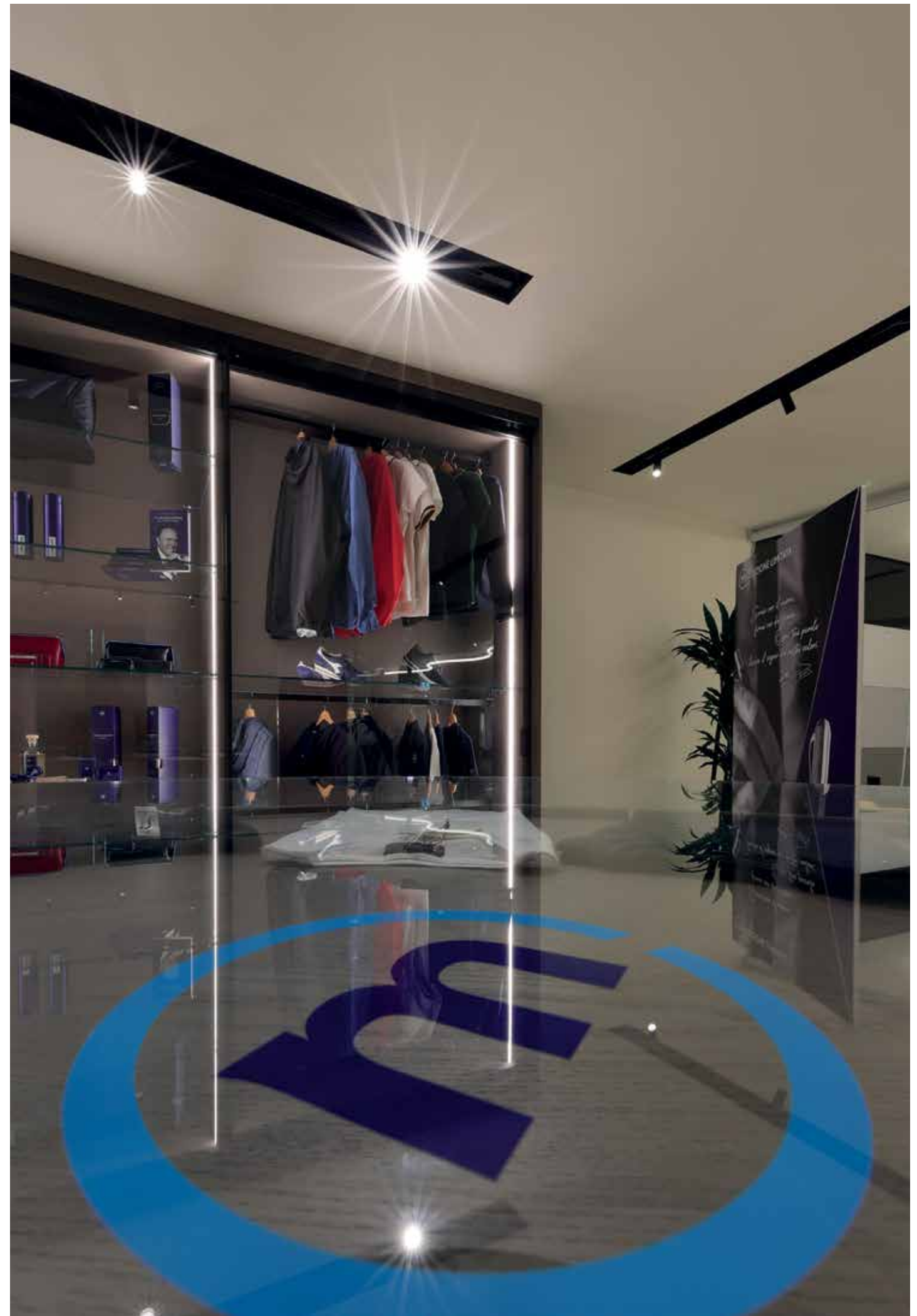
In basso: nuova illuminazione dell'Antiquarium della Necropoli Etrusca di Crocifisso del Tufo, Orvieto.
Progetto: Arch. Alessandro Nocentini.

A pagina accanto: illuminazione a spot nell'esposizione di gadget presso la sede di Mediolanum, Palazzo Pitagora, Milano 3 City – Basiglio.
Progetto: Arch. Dante Benni.

*Next to it: office entrance at Banca Mediolanum, Basiglio, Palazzo Meucci.
Project: Arch. Dante Benni.*

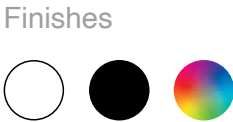
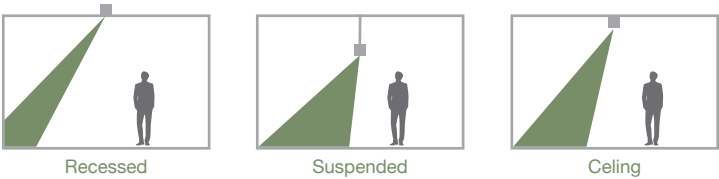
*Below: new lighting for the Antiquarium of the Etruscan Necropolis of Crocifisso del Tufo, Orvieto.
Project: Arch. Alessandro Nocentini.*

*On the next page: spotlight lighting in the gadget exhibition at the Mediolanum headquarters, Palazzo Pitagora, Milano 3 City – Basiglio.
Project: Arch. Dante Benni.*

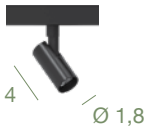


Spot
MICRO 18 / 25 / 40 Track

Application
Spot Up or Down



MICRO 18



LED Power
2W / 24V

CCT / lm
2700K / 246lm
3000K / 262lm
4000K / 282lm

Remote Driver
24VdC

MICRO 25



LED Power
5,2W / 24V

CCT / lm
2700K / 480lm
3000K / 514lm
4000K / 582lm

Remote Driver
24VdC

MICRO 40



LED Power
9,7W / 24V

CCT / lm
2700K / 988lm
3000K / 1039lm
4000K / 1106lm

Remote Driver
24VdC

Optics

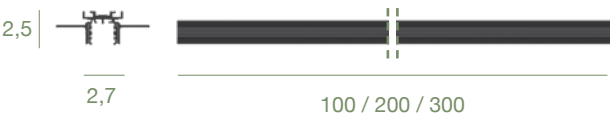


Options



EVO

EVO TRACK 100-200-300
RECESSED



EVO TRACK 100-200-300
CEILING

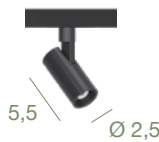


EVO TRACK 100-200-300
SUSPENDED



Combination of system and spotlight

MICRO 25



MICRO 40

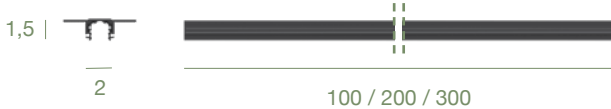


HOOP



MICRO

MICRO TRACK 100-200-300
RECESSED

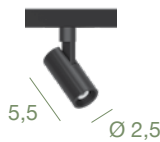


MICRO TRACK 100-200-300
CEILING



Combination of system and spotlight

MICRO 18

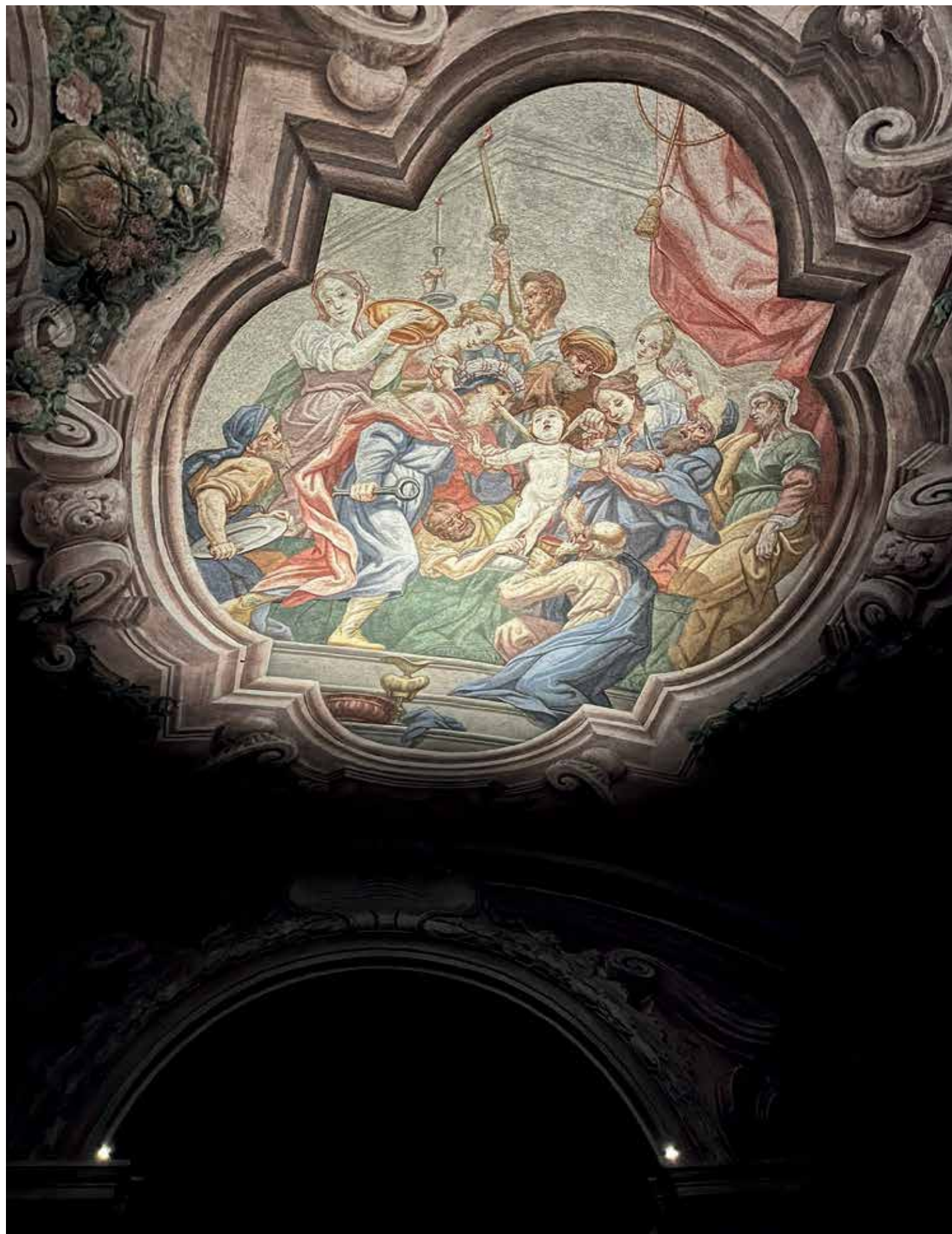


MICRO 25



HOOP





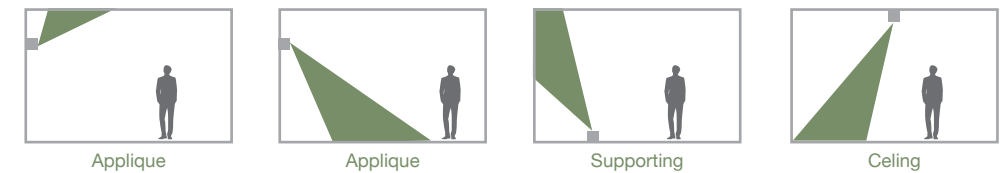
Aula del Simonino: un recupero storico a Trento grazie al FAI. Un'illuminazione progettata valorizza affreschi e architettura, arricchendo il racconto sonoro curato dal FAI e prodotto da Chora Media. Nel progetto di lighting design, i proiettori Micro 25, installati su basetta, illuminano con precisione l'altare, esaltando l'affresco senza alterare i colori e preservando l'integrità dell'opera d'arte. Progetto: Lisa Marchesi Studio.

Simonino Hall: a historic restoration in Trento thanks to FAI. A carefully designed lighting system enhances the frescoes and architecture, enriching the audio narrative curated by FAI and produced by Chora Media. In the lighting design project, Micro 25 spotlights, installed on a base, precisely illuminate the altar, highlighting the fresco without altering its colors and preserving the integrity of the artwork. Project: Lisa Marchesi Studio.

Spot

MICRO 18 / 25 / 40 Surface

Application
Surface



Finishes



MICRO 18



LED Power
2W / 24V

CCT / lm
2700K / 246lm
3000K / 262lm
4000K / 282lm

Remote Driver
CC 700 mA

MICRO 25



LED Power
5,2W / 24V

CCT / lm
2700K / 480lm
3000K / 514lm
4000K / 582lm

Remote Driver
CC 900 mA

MICRO 40



LED Power
9,7W / 24V

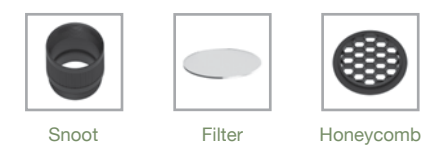
CCT / lm
2700K / 988lm
3000K / 1039lm
4000K / 1106lm

Remote Driver
CC 800 mA

Optics



Options





HOOP

Hoop è un proiettore versatile, pensato per valorizzare vetrine e dettagli luminosi minimali, dove la luce diventa protagonista.

Il sistema a calamita permette di posizionare Hoop in base alle necessità, garantendo un'illuminazione precisa esattamente dove serve.

Può essere installato sia a incasso che a binario.

Hoop is a versatile spotlight designed to enhance shop windows and minimal lighting details, where light takes center stage.

The magnetic system allows Hoop to be positioned as needed, ensuring precise illumination exactly where required.

It can be installed both recessed and on a track.

Dettagli

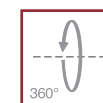
Tipologia di installazione:
Binario, Appoggio

Applicazione:
Uffici, Negozi,
Spazi espositivi,
Ambienti museali
e artistici

Details

Installation Type:
Track, Surface

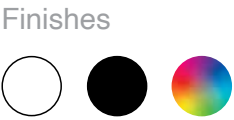
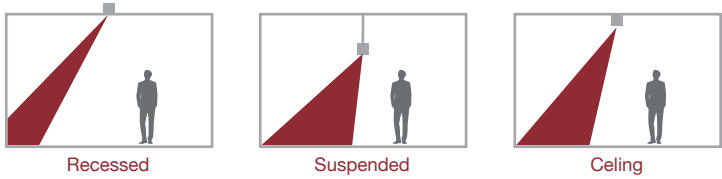
Application:
Offices, Stores,
Exhibition Spaces,
Museum and Artistic
Environments



Compatible

Spot
HOOP Track

Application
Track



HOOP



LED Power
4W / 24V

CCT / lm
2700K / 382lm
3000K / 409lm
4000K / 463lm

Remote Driver
24VdC

Optics

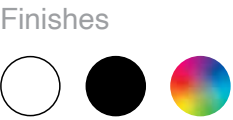
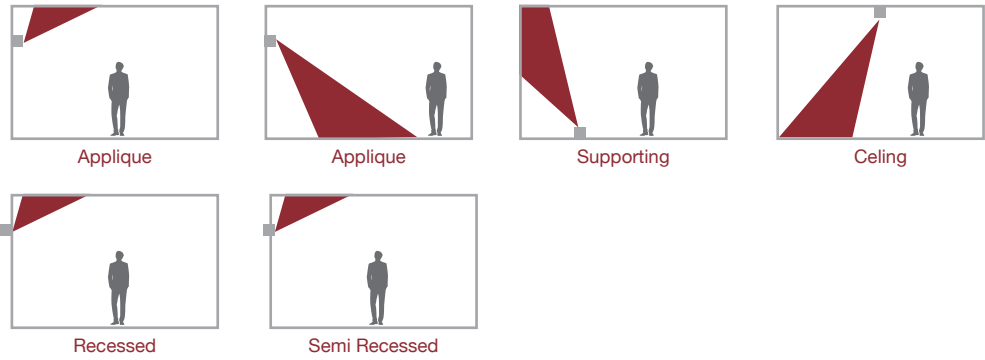


Options



Spot
HOOP Surface

Application
Surface



HOOP



LED Power
4W / 24V

CCT / lm
2700K / 382lm
3000K / 409lm
4000K / 463lm

Remote Driver
CC 700 mA

Optics



Options







In Zero55, la luce è molto più di una semplice fonte di illuminazione: è un elemento chiave per definire l'atmosfera e valorizzare ogni ambiente. Progettiamo e realizziamo soluzioni luminose su misura, combinando estetica, funzionalità e innovazione per rispondere alle esigenze di ogni spazio.

Grazie alla nostra tecnologia brevettata DRYWALL e a un'ampia gamma di prodotti standard e personalizzabili, offriamo soluzioni all'avanguardia, capaci di soddisfare anche le richieste più complesse. Ogni progetto nasce da un'analisi attenta delle necessità del cliente e delle caratteristiche dell'ambiente, garantendo un risultato su misura e di alta qualità

At Zero55, light is much more than just a source of illumination—it is a key element in defining the atmosphere and enhancing every space. We design and create bespoke lighting solutions, combining aesthetics, functionality, and innovation to meet the needs of any environment.

Thanks to our patented DRYWALL technology and a wide range of standard and customizable products, we offer cutting-edge solutions capable of fulfilling even the most complex requirements. Each project begins with a careful analysis of the client's needs and the characteristics of the space, ensuring a tailor-made, high-quality result.

Analisi del progetto

Project analysis

Sviluppo prodotto

Product development

Mockup

Mockup

Affiancamento tecnico

Technical support

Produzione

Manufacturing

Assistenza alla posa in opera

Installation support



DESIGN ECO-SOSTENIBILE

SUSTAINABLE DESIGN



Zero55 si impegna a essere un pioniere nel settore dell'illuminazione, offrendo soluzioni innovative e eco-friendly per soddisfare le esigenze di illuminazione delle persone senza compromettere l'ambiente.

Attraverso un'attenta valutazione delle esigenze di illuminazione, del tipo di tecnologie disponibili e della loro efficienza energetica, cerchiamo di ridurre l'impatto ambientale della nostra produzione.

Il processo di progettazione di Zero55 tiene conto, fin dalle prime fasi di progettazione, di tutti questi fattori, dalla scelta dei materiali e della tecnologia, al ciclo di vita del prodotto fino al suo riciclo e smaltimento.

Tutto viene concepito nell'ottica di un design sostenibile.

Zero55 is committed to be a pioneer in the lighting field, by offering innovative and eco-friendly solutions in order to satisfy people lighting needs without compromising the environment.

Through a careful analysis of the lighting requests, the technologies available and their energetic efficiency, we try to reduce the environmental impact of our production.

Zero55's production process considers all this factors, from the material choice, to the product life cycle and posal and recycle.

Everything is thought in order to get a sustainable design.



**PRODUZIONE
E FORNITORI
SUL TERRITORIO**
*PRODUCTION AND
SUPPLIERS IN THE
TERRITORY*



**MATERIALI
RECICLABILI**
*RECYCLED
MATERIALS*

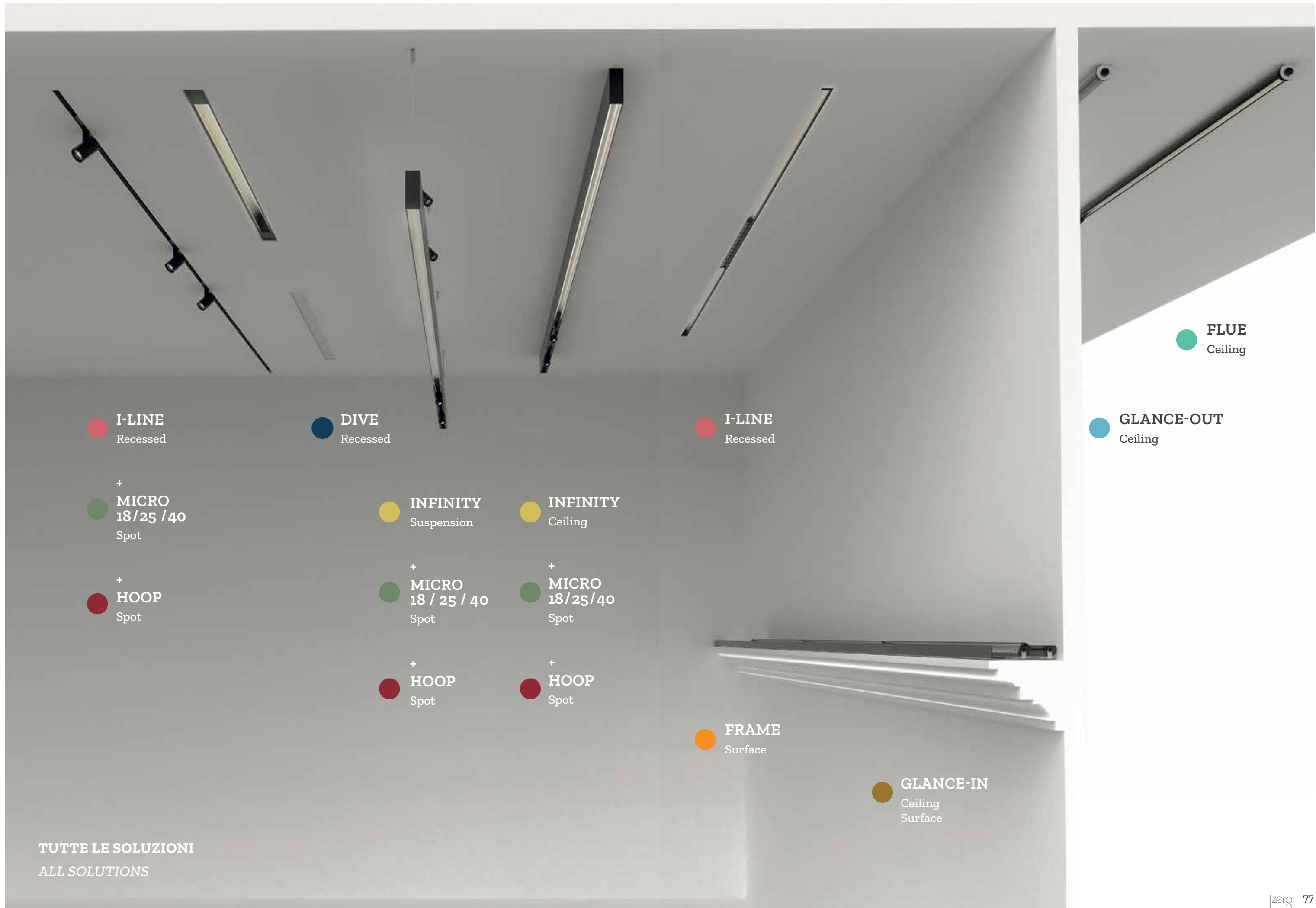


**USO DI
PLASTICA**
*USE OF
PLASTIC*



**POLITICHE
AZIENDALI
GREEN**
*GREEN
CORPORATE
POLICIES*





I-LINE
Recessed

DIVE
Recessed

I-LINE
Recessed

+
MICRO
18/25 / 40
Spot

INFINITY
Suspension

INFINITY
Ceiling

+
HOOP
Spot

+
MICRO
18 / 25 / 40
Spot

+
MICRO
18/25/40
Spot

+
HOOP
Spot

+
HOOP
Spot

FRAME
Surface

GLANCE-IN
Ceiling
Surface

GLANCE-OUT
Ceiling

FLUE
Ceiling

TUTTE LE SOLUZIONI
ALL SOLUTIONS

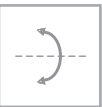
SIMBOLOGIA

PICTOGRAPHY



Brevetto
n. FI2014A000211

Patent
n. FI204A000211



Rotazione
sull'asse orizzontale

Rotation on
the horizontal axis



Elevato comfort visivo

High visual comfort



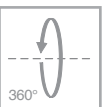
Rotazione
sull'asse verticale

Rotation on
the vertical axis



Classe I: lampada
con messa a terra
per protezione
aggiuntiva contro le
scariche elettriche

Class I: lamp
with grounding
for additional
protection against
electric shock



Rotazione completa

Rotation 360°



Classe III: lampada
a bassissima
tensione che
non richiedono
messa a terra

Class III: low
voltage lamp
that does
not require
grounding



Tutti i prodotti che
recano il marchio
CE sono conformi
alle normative
e alle direttive
europee applicabili

All products bearing
the CE mark comply
with applicable
European
regulations
and directives



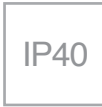
Alto indice di resa
cromatica (CRI) > 90

High color rendering
index (CRI) >90



Grado di
protezione
contro i colpi
meccanici,
resistente a urti
fino a 5 joules

Protection
rating against
mechanical
impacts, resistant
to shocks up
to 5 joules



Indice di protezione
contro i corpi solidi di
dimensioni superiori
a 1mm

Protection rating
against solid
objects larger
than 1mm



Sistema digitale
per controllare
l'illuminazione,
regolando
l'intensità, il colore
e permettendo la
programmazione
di scenari

A digital system
for controlling
lighting, adjusting
intensity, color,
and allowing
scenario
programming



Indice di protezione
polvere e getti
d'acqua, adatto
per ambienti esterni
o industriali

Protection rating
against dust and
water jets, suitable
for outdoor or industrial
environments



Sistema per
regolare l'intensità
luminosa,
ottimizzando
l'illuminazione
e l'efficienza
energetica

A system
for adjusting
light intensity,
optimizing lighting
and energy
efficiency



Foro per incasso

Recessed hole



Temperatura
del colore regolabile
per creare l'atmosfera
di illuminazione perfetta

Adjustable color
temperature to
create the perfect
lighting ambiance



Luce a colori
regolabile per creare
effetti luminosi
personalizzati

Adjustable colored
light to create
personalized
lighting effects

