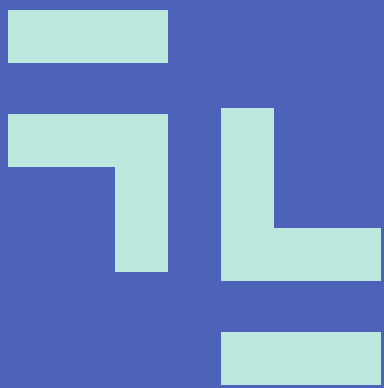


Bring the lines to the  
forefront: now you  
can do more



TRACELINE

Reggiani



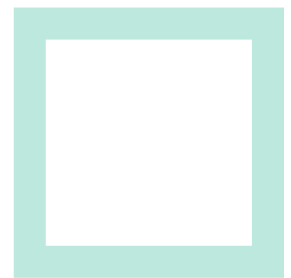
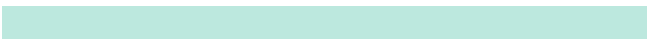
# Reggiani

Reggiani S.p.A. Illuminazione reserves the right to make technical, design and size changes at any time, without prior notice. Total or partial reproduction of this document is prohibited. Luminaire sizes are given in millimetres. All technical and design innovations are patented. Watts and lumens refer to the nominal values of the LED source; for photometric data and lumen output of the luminaires, visit [www.reggiani.net](http://www.reggiani.net)

For customers and partners ordering from Germany, Traceline System products are only offered and delivered under the product name "Spoor".

# Traceline







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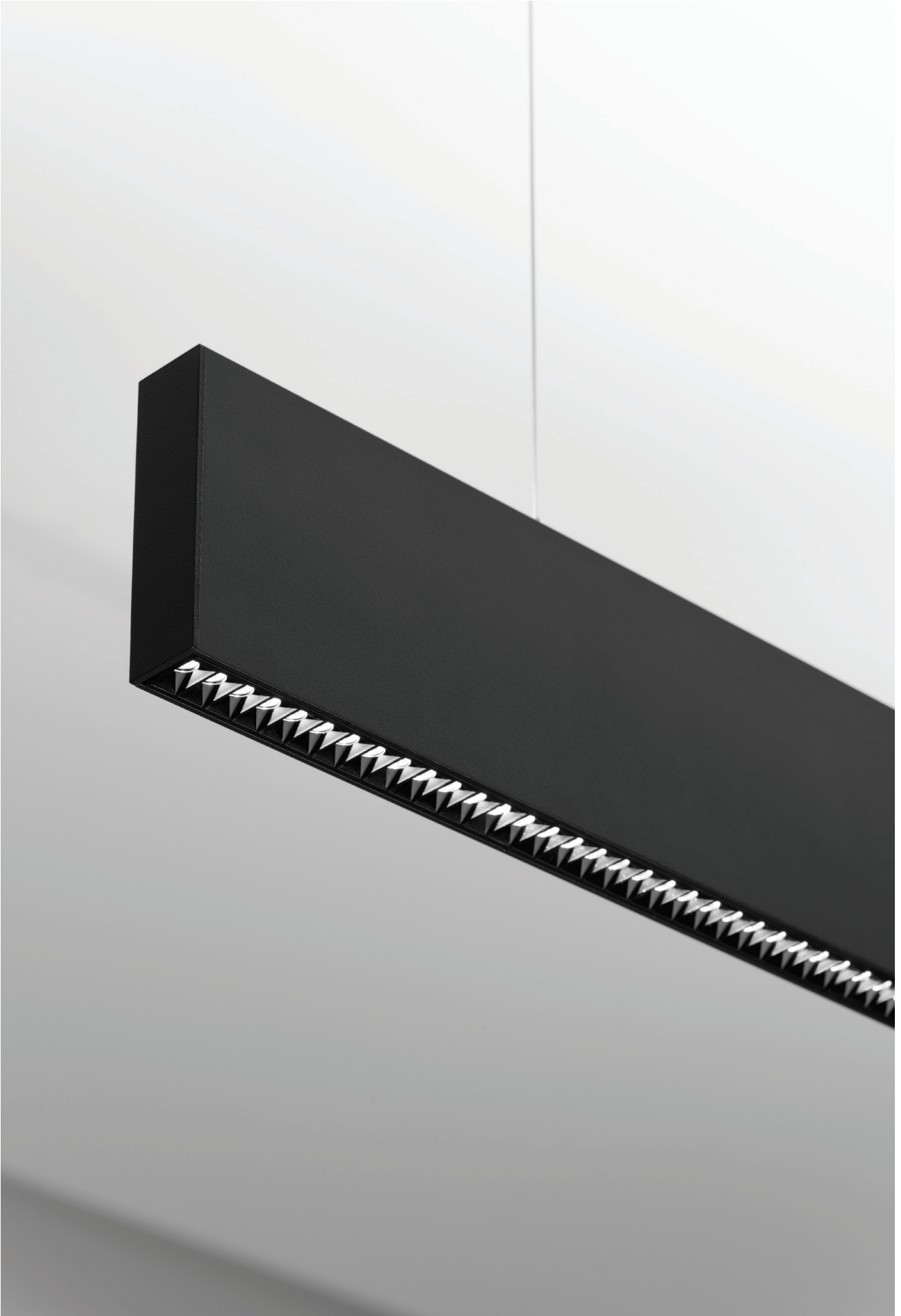
|              |    |
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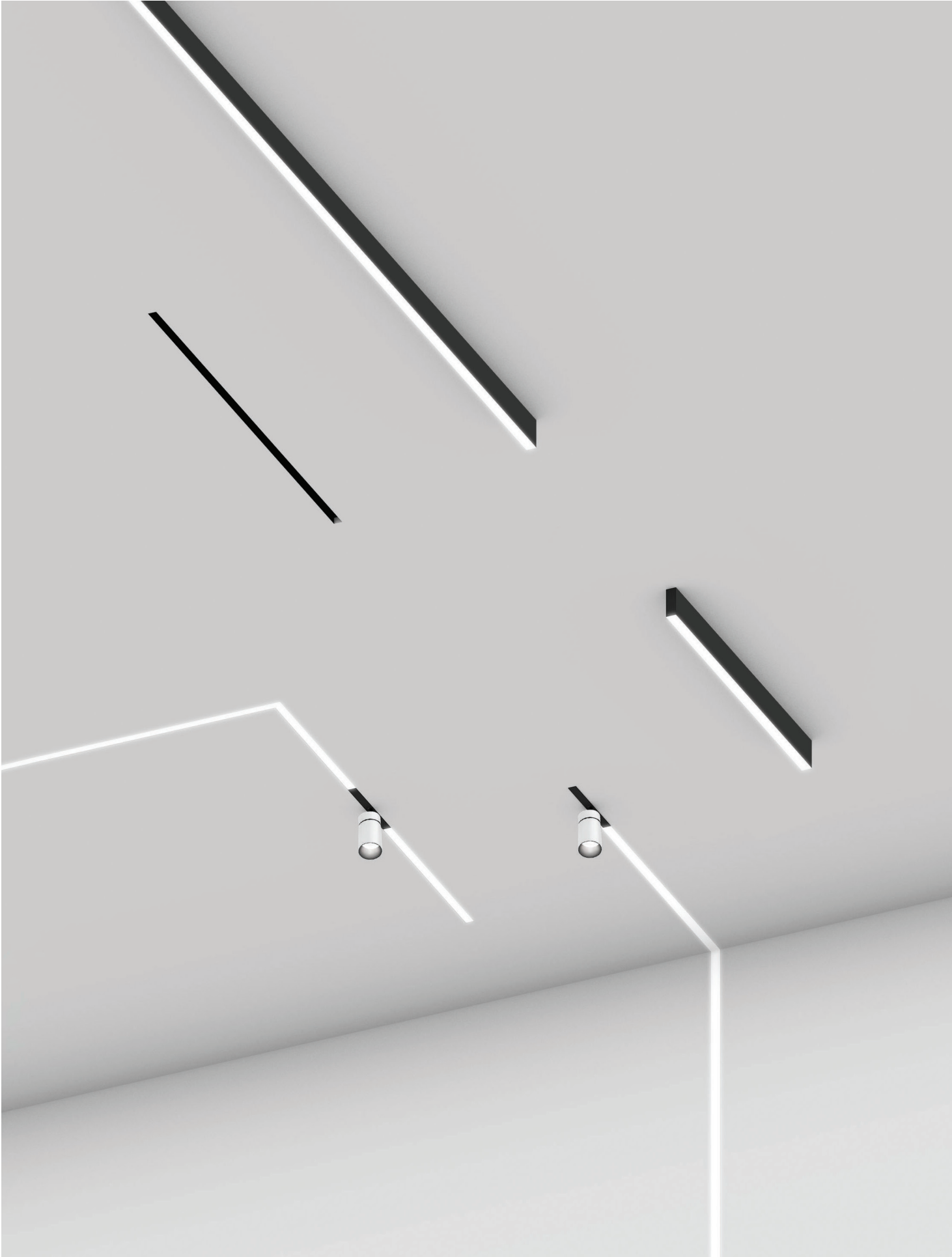
|      |    |
|------|----|
| Fade | 48 |
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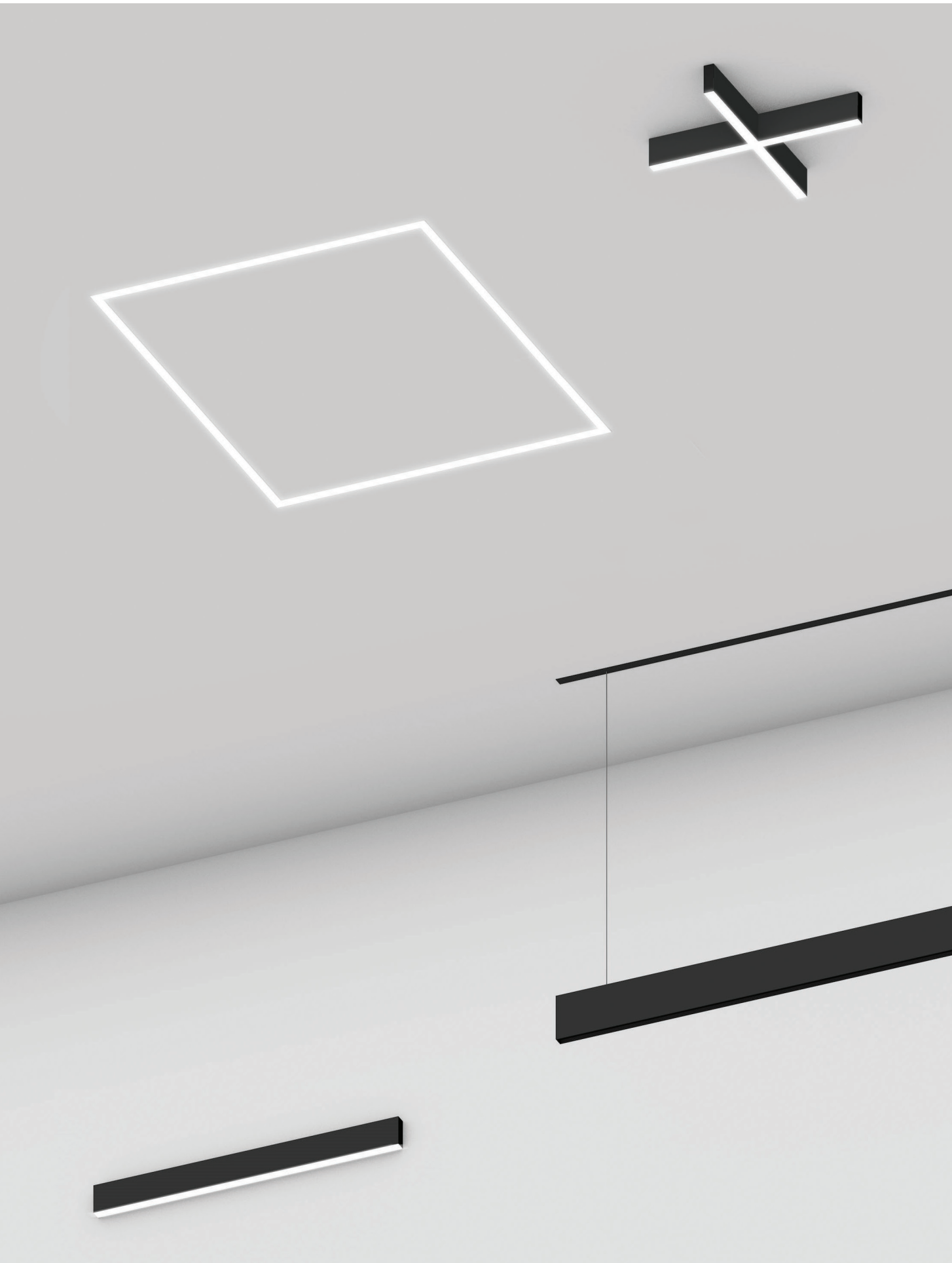
|          |    |
|----------|----|
| Finishes | 50 |
|----------|----|

|       |    |
|-------|----|
| Codes | 54 |
|-------|----|













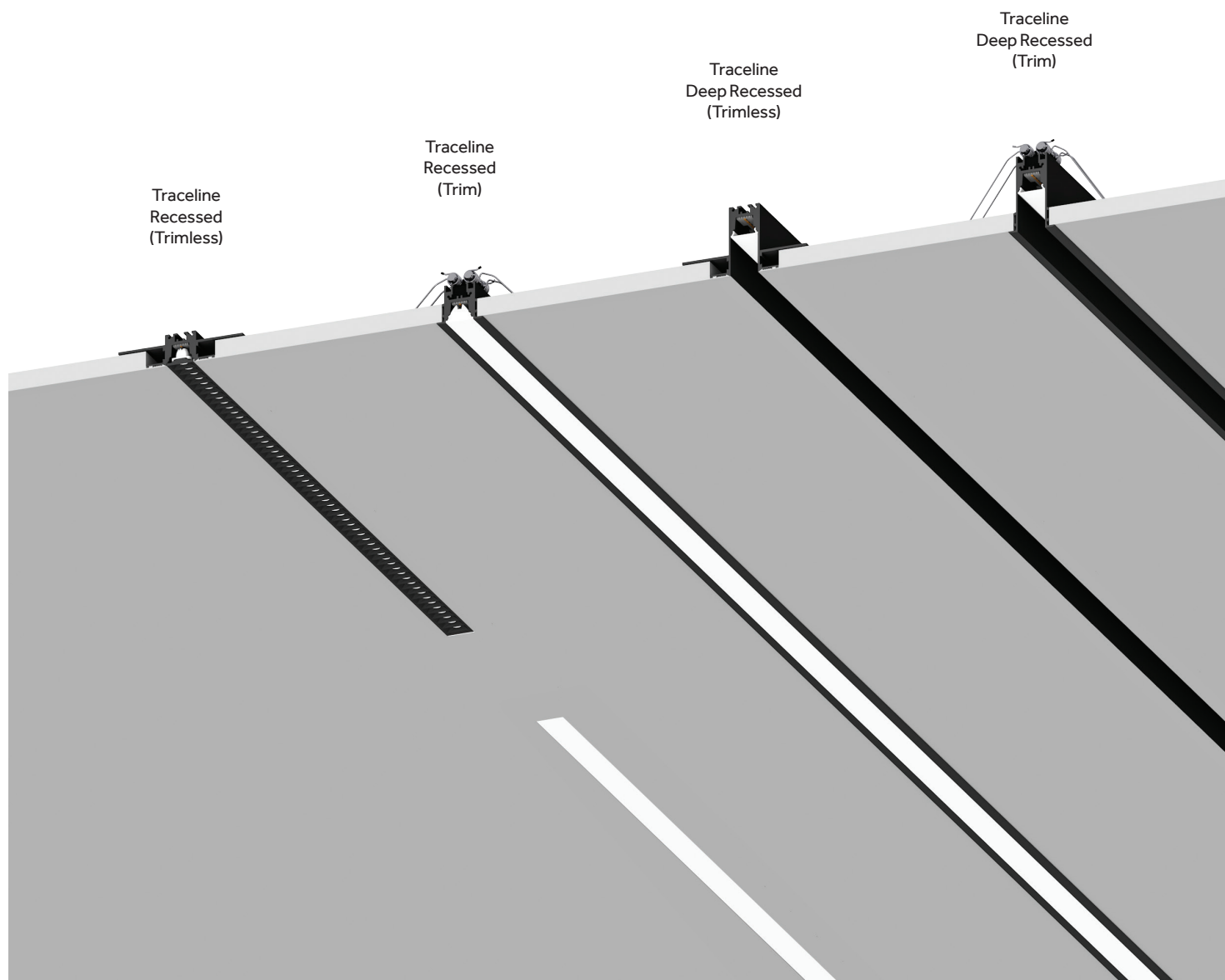


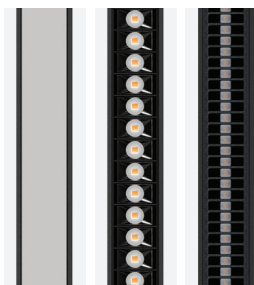


EN Traceline has reinvented linear lighting by using the latest technology to deliver the most flexible system ever created. Traceline can be Deep Recessed, Recessed, Surface, Pendant or Deep Pendant mounted with the ability also to insert Yori spotlights. Built-in wireless controls and a variety of finishes and optical options.

IT Traceline ha reinventato l'illuminazione lineare utilizzando le più avanzate tecnologie per offrire il sistema di illuminazione lineare più flessibile mai creato. Traceline è un sistema di illuminazione lineare disponibile nella versione Deep Recessed, Recessed, Surface, Pendant e Deep Pendant - con la possibilità di inserire proiettori Yori. Il sistema offre controlli wireless integrati e una varietà di finiture e opzioni ottiche.

10





Optical solutions  
p.16



Angles and squares  
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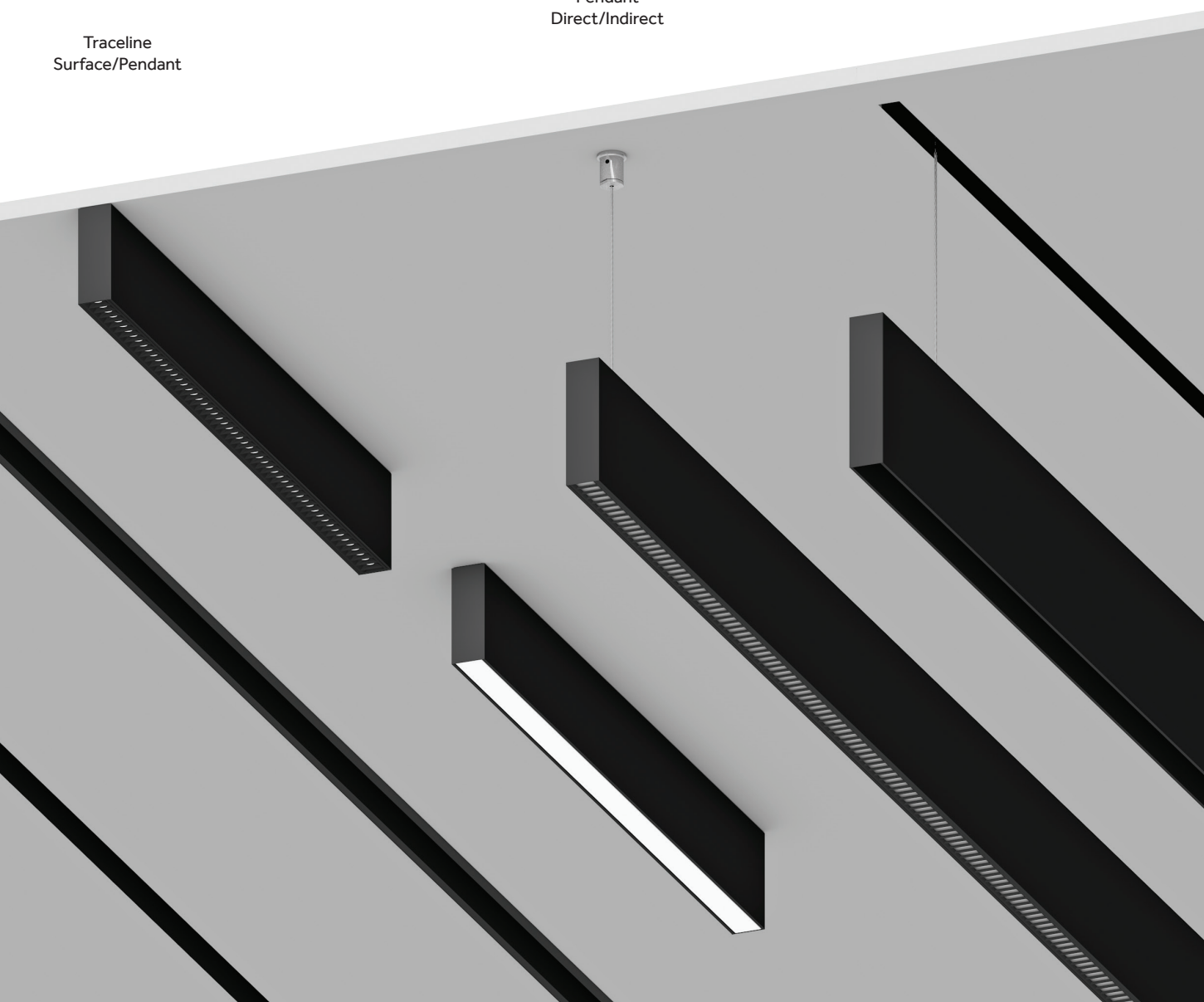


Traceline Yori Modules  
p.44

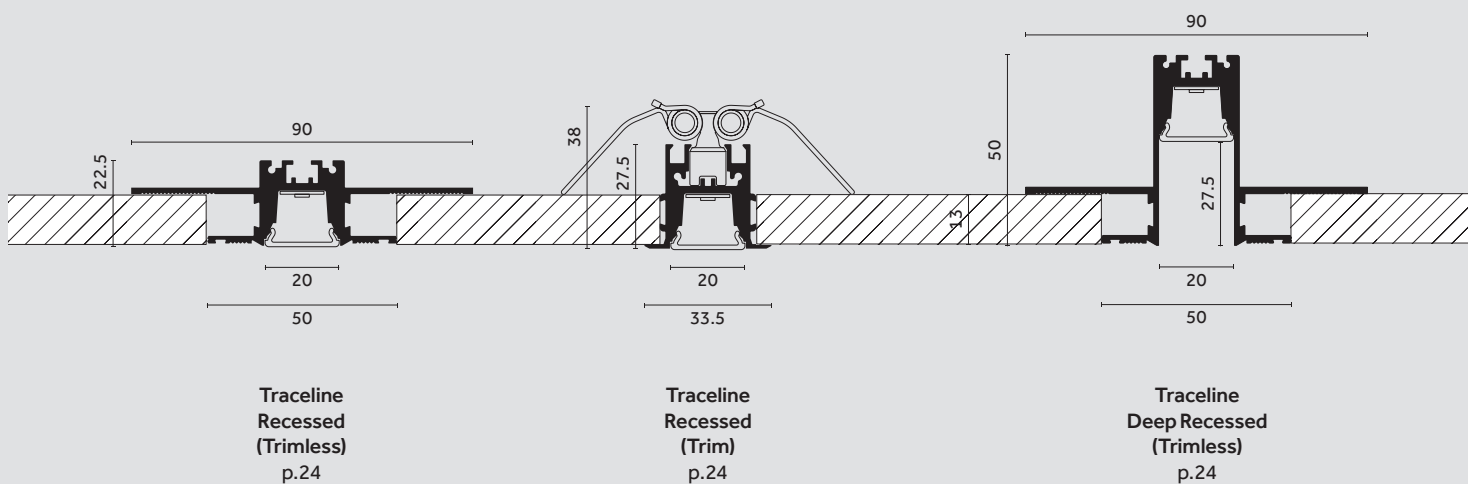
Traceline  
Surface/Pendant

Traceline  
Pendant  
Direct/Indirect

Traceline  
Deep Pendant  
Direct/Indirect



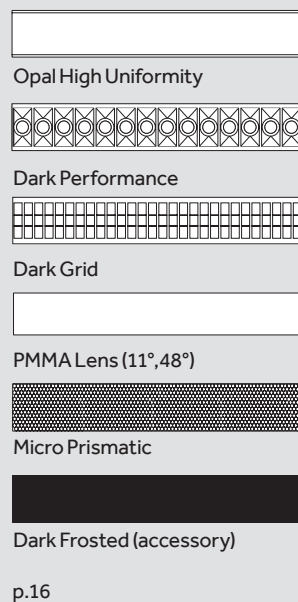
## Choose an application:



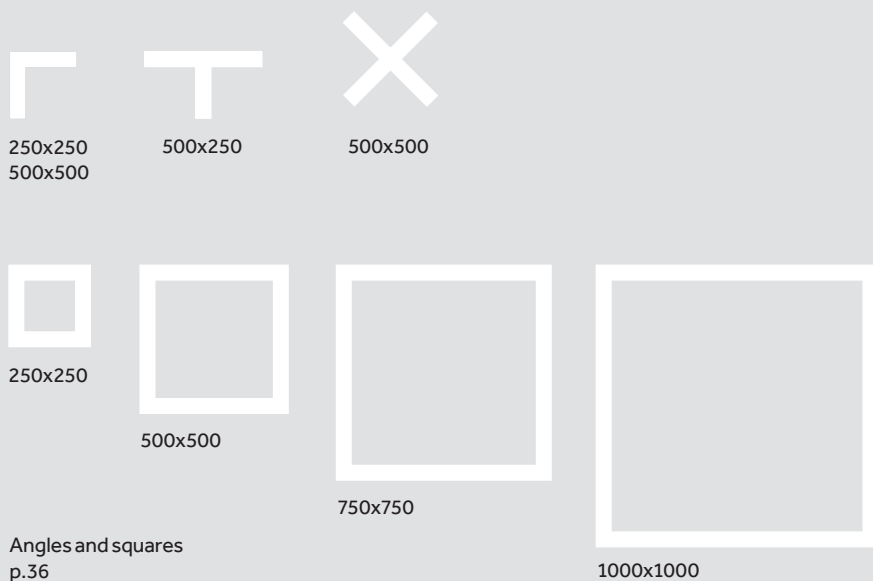
## Choose a length:

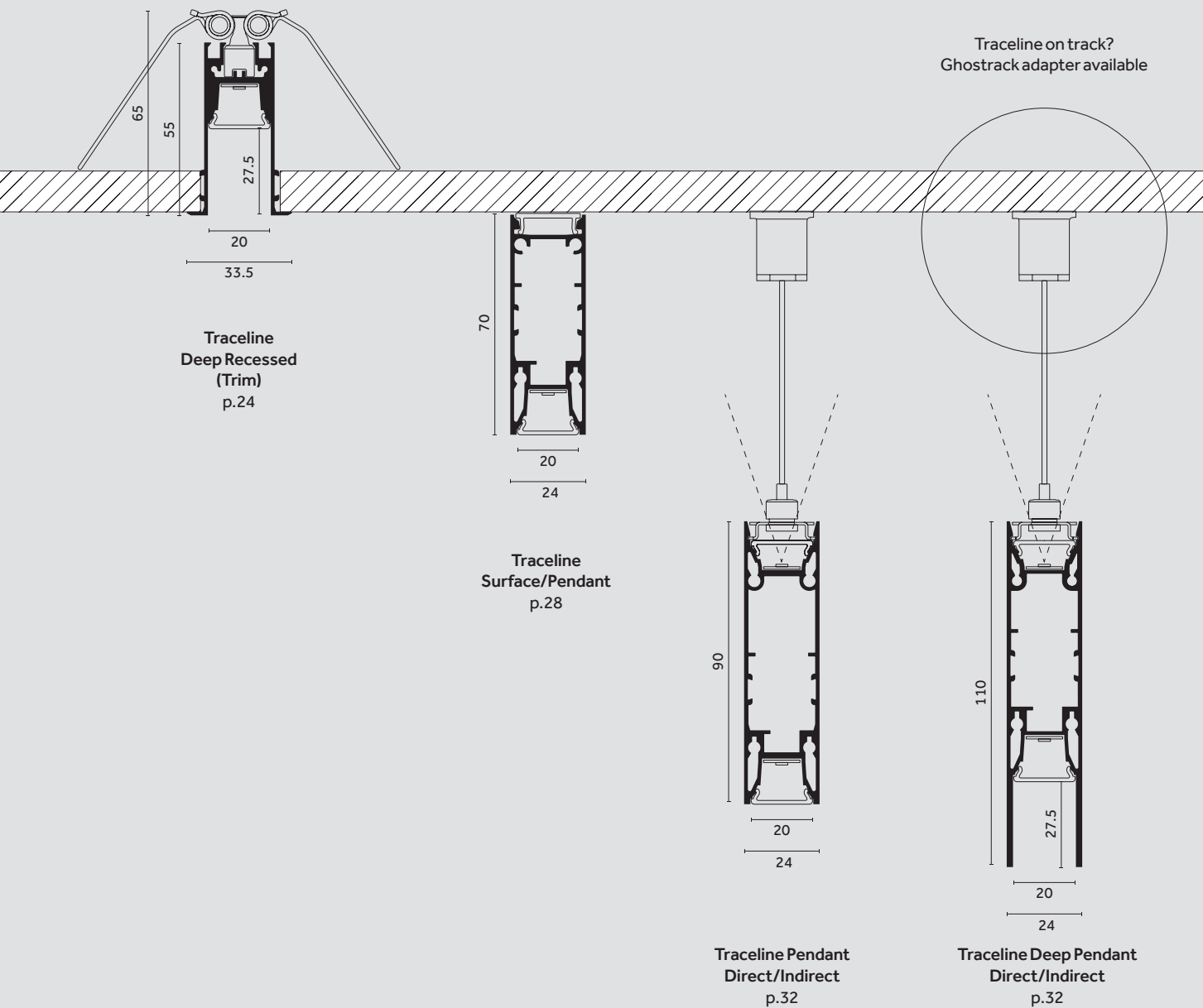


## Optical solutions:

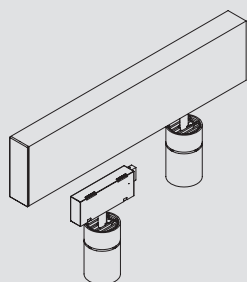


## Do you need a lighting angle or a square?



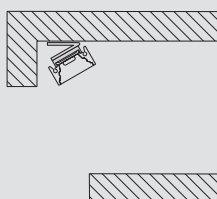


Do you want to add a Spotlight?



Yori Modules  
p.44

Complete your lighting scheme:

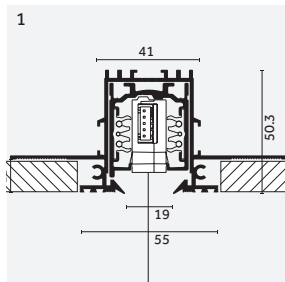


Fade  
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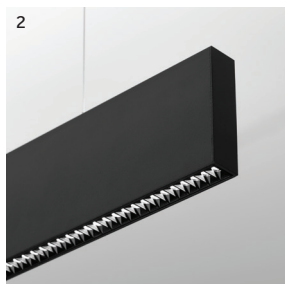
Light in your hands:



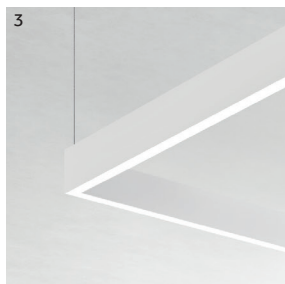
Controls  
p.22



EN Ghostrack adapter  
IT Adattatore Ghostrack



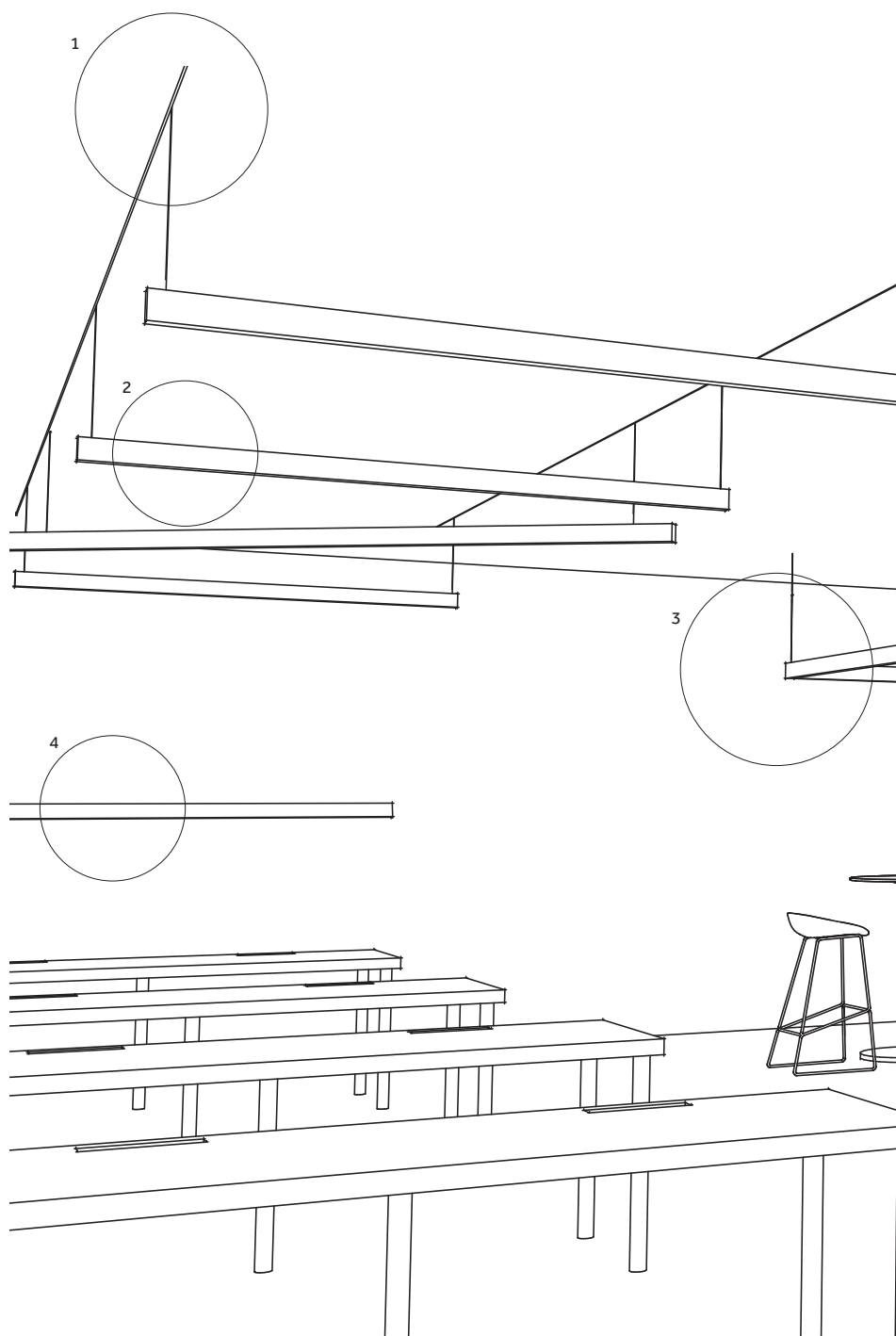
EN Diffuser: Dark Performance  
IT Diffusore: Dark Performance

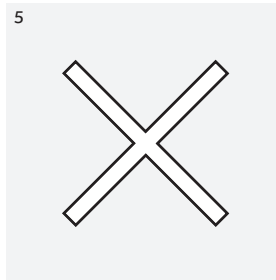
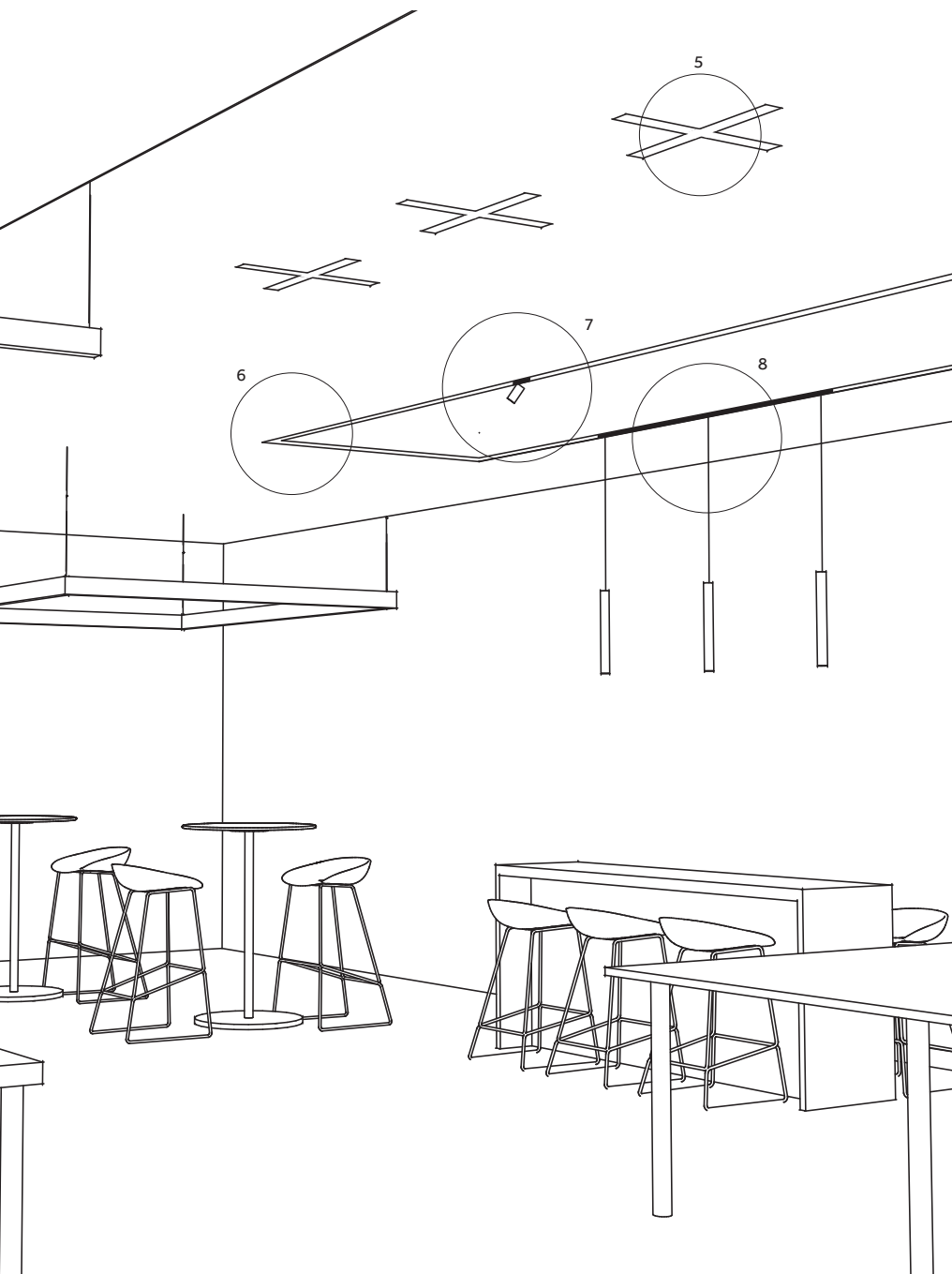


EN Traceline Pendant - Square  
IT Traceline Pendant - Square

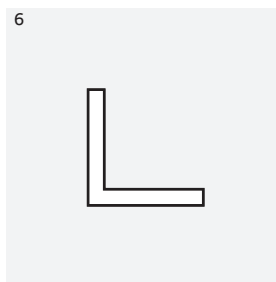


EN Traceline Surface with wall  
mounting accessory  
IT Traceline Surface con  
accessorio montaggio a parete.





EN Traceline Recessed "X"  
IT Traceline Recessed "X"



EN Traceline Recessed "L"  
IT Traceline Recessed "L"



EN Traceline Yori module  
IT Traceline Yori module



EN Traceline Yori module  
IT Traceline Yori module

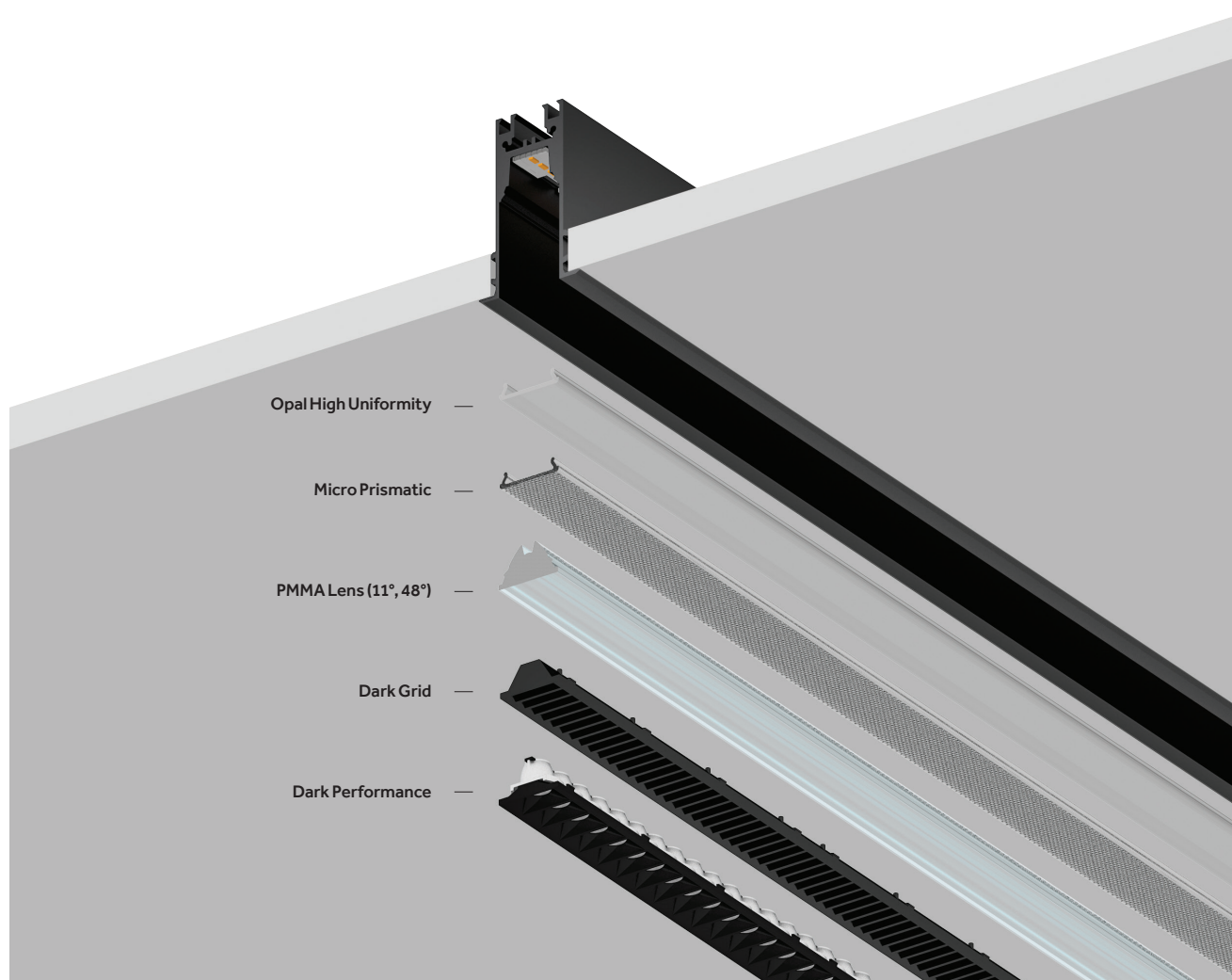


# Optical solutions

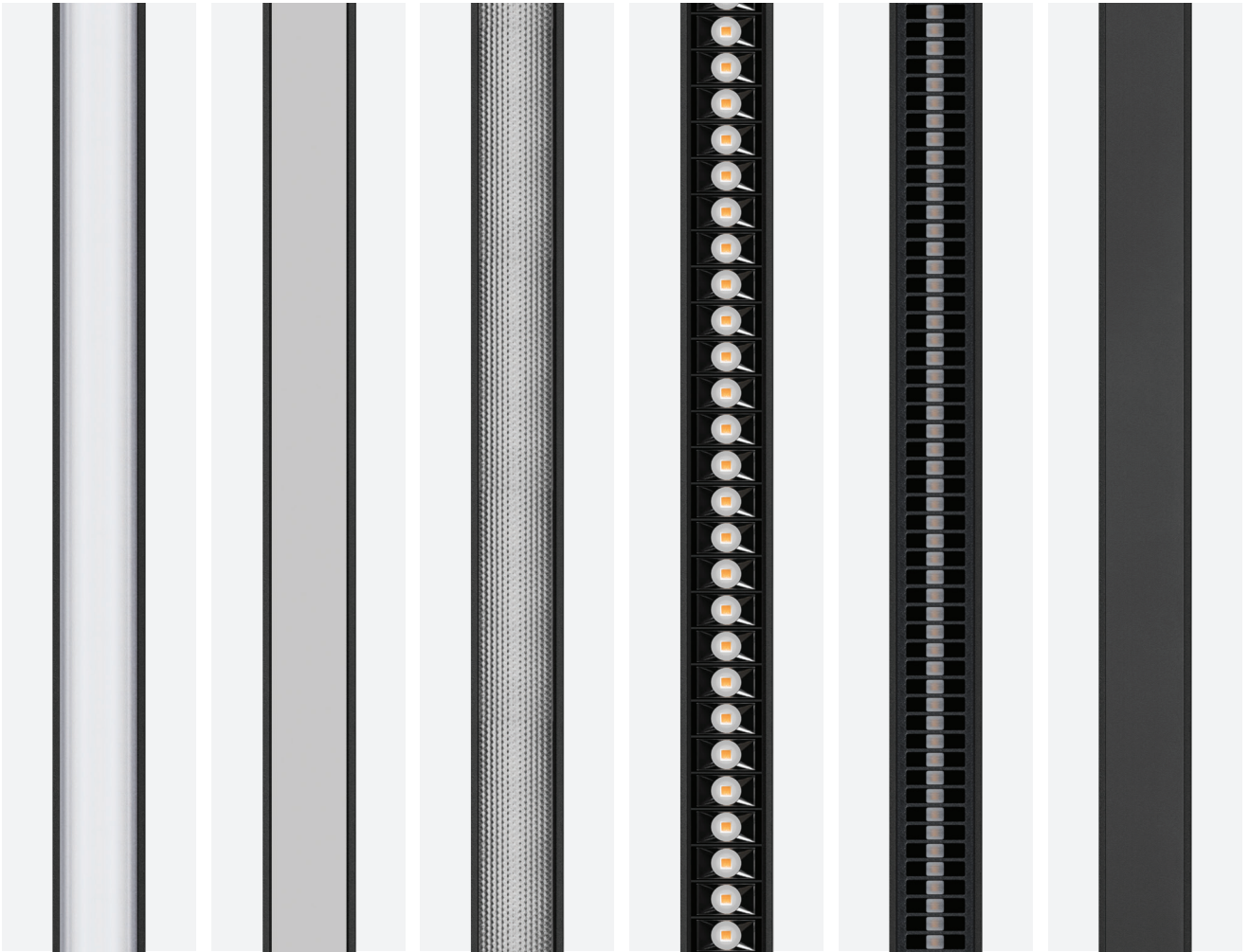
EN Traceline is available with six different optical options to offer solutions for multiple application areas: Opal with different transmittance indexes and Black Opal (accessory) for soft and diffuse lighting; Micro Prismatic, for greater visual comfort and high efficiency; Dark Performance UGR<16 and Dark Grid UGR<14, to reduce the glare index; 48° and 11° extruded lens in PMMA with high performance for general or grazing lighting.

IT Traceline è disponibile con sei differenti opzioni ottiche per molteplici ambiti di applicazione: Opale con differenti indici di trasmittanza e Opale nero (accessorio) per un'illuminazione soft e diffusa; Micro Prismatico, per maggiore comfort visivo ed elevata efficienza; Dark Performance UGR <16 e Dark Grid UGR <14, per ridurre l'indice di abbagliamento; Lente estrusa 48° e 11° in PMMA dalle alte performance per l'illuminazione generale diffusa o radente.

16







**PMMA Lens  
(11°)**

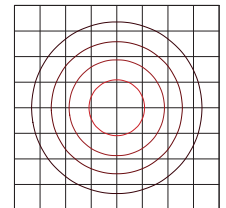
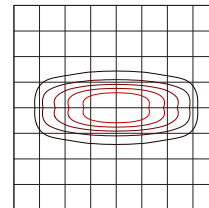
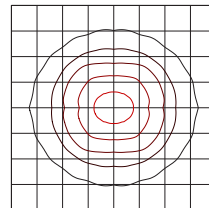
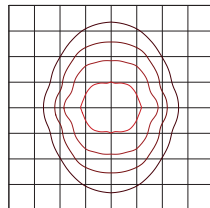
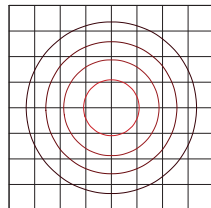
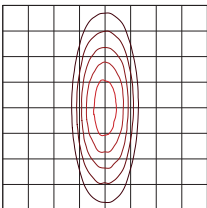
**Opal High  
Uniformity (110°)**

**Micro Prismatic  
(70°/90°)**

**Dark Performance  
(40°)**

**Dark Grid  
(60°/20°)**

**Dark Frosted  
(Accessory)**



High Performance  
Extruded PMMA

**Direct Light**  
T 55%  
Efficacy up to 88 Lm/W  
**Indirect Light**  
T 70%  
Efficacy up to 96 Lm/W

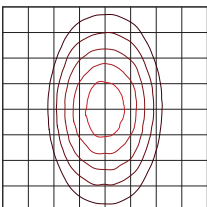
Low Glare  
Efficacy up to 73 Lm/W

UGR<16  
Efficacy up to 70 Lm/W

UGR<14  
Cross Oval

Matt Black finish

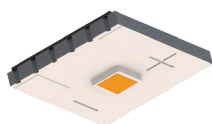
**PMMA Lens  
(48°)**



High Performance  
Extruded PMMA



18



<sup>EN</sup> MID POWER LED with excellent performances and high colour rendering CRI>90 and CRI>95, less sensible to the quantitative reduction of phosphors on the diode, main cause of colour over angle.

<sup>IT</sup> MID POWER LED dalle prestazioni eccellenti e resa cromatica elevata CRI>90 e CRI>95, meno sensibili alla riduzione quantitativa dei fosfori sul diodo, causa principale del color over angle.



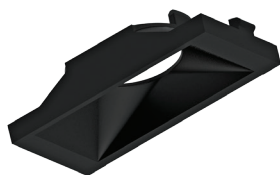
<sup>EN</sup> PMMA collimator micro lens with surface treatment for maximum colour homogeneity throughout all distribution width and for protection of the light source from dust and dirt.

<sup>IT</sup> Micro lente collimatrice in PMMA con trattamento superficiale per la massima omogeneità del colore per tutta l'ampiezza della distribuzione e per protezione della sorgente luminosa da polvere e sporcizia.



<sup>EN</sup> Reflector in metallic mirrored thermoplastic for high cut-off and reduction of the portion of uncontrolled direct light.

<sup>IT</sup> Riflettore in termoplastica metallizzata specchiata per elevato cut-off e riduzione della porzione di luce diretta non controllata



<sup>EN</sup> Glossy black plastic screen for glare reduction and lower UGR values.

<sup>IT</sup> Schermo in plastica nera lucida per riduzione dell'abbaglio e valori UGR più contenuti

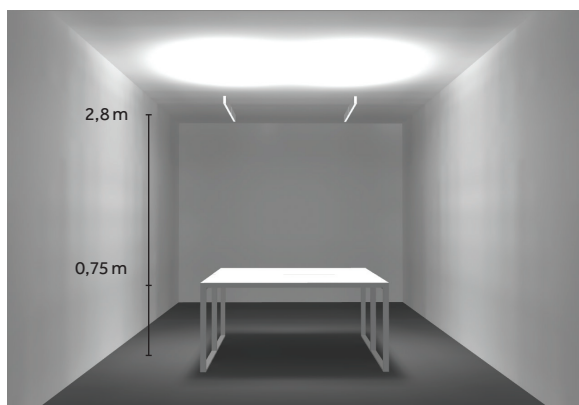
## Colour over angle



<sup>EN</sup> Thanks to the newly developed optical solution, Dark Performance reflectors ensure a homogeneous illuminance without chromatic distortions on the whole width of the light distribution and a glare control with UGR values <16.

<sup>IT</sup> Grazie alla soluzione ottica sviluppata, i riflettori Dark Performance assicurano un illuminamento omogeneo senza distorsioni cromatiche sull'intera ampiezza della distribuzione luminosa e un controllo dell'abbaglio con valori UGR<16

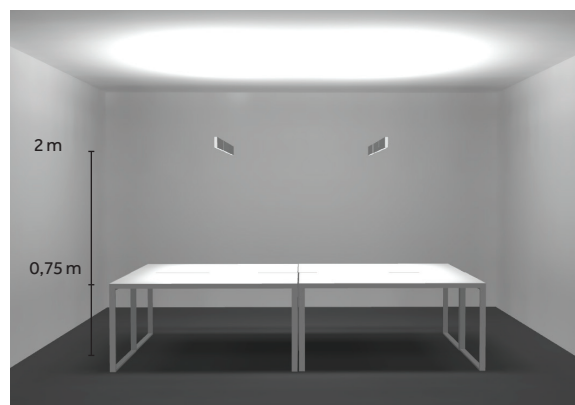
## Dark Performance



**Product:** Traceline Pendant Direct/Indirect  
**Product Length:** 2 x 1000 mm  
**Diffuser:** Dark Performance  
**LED:** 3000 K  
**Power (Indirect light):** 2 x 28 W  
**Power (Direct light):** 2 x 21 W

**Surface area** 1,6 m x 1,6 m  
**Average illuminance** >500 lx  
**Uniformity** 0.58  
**Glare** 65°, <240 cd/m<sup>2</sup>  
**UGR Trasversal** <17  
**UGR Axial** <17

## Dark Grid



**Product:** Traceline Pendant Direct/Indirect  
**Product Length:** 2 x 1500 mm  
**Diffuser:** Dark Grid  
**LED:** 3000 K  
**Power (Indirect light):** 2 x 42 W  
**Power (Direct light):** 2 x 42 W

**Surface area** 1,6 m x 3,2 m  
**Average illuminance** >500 lx  
**Uniformity** 0.5  
**Glare** 65°, 35 cd/m<sup>2</sup>  
**UGR Trasversal** <10  
**UGR Axial** <10

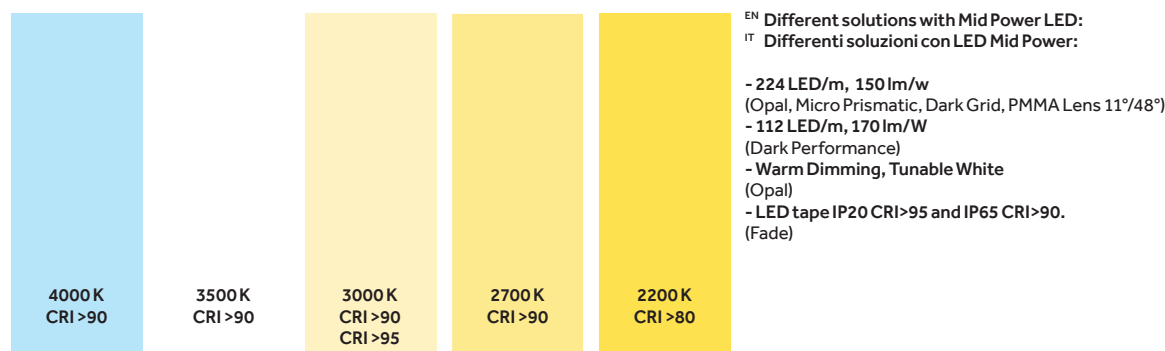
# LED

**EN** Traceline offers excellent performances thanks to the integration of latest generation light sources. The range includes Mid Power LEDs, with performance up to 170lm/w, High output and Mid output versions, options with high CRI > 95 and dynamic-white versions: Warm Dimming 1800-2700K and Tunable White 2200-6500K.

**IT** Traceline offre performance eccellenti grazie all'integrazione di sorgenti luminose di ultima generazione. La gamma proposta include LED Mid Power con performance fino a 170lm/w, versioni High output e Mid output, opzioni con CRI elevato >95 e versioni con bianco dinamico: Warm Dimming 1800-2700K e Tunable White 2200-6500K.

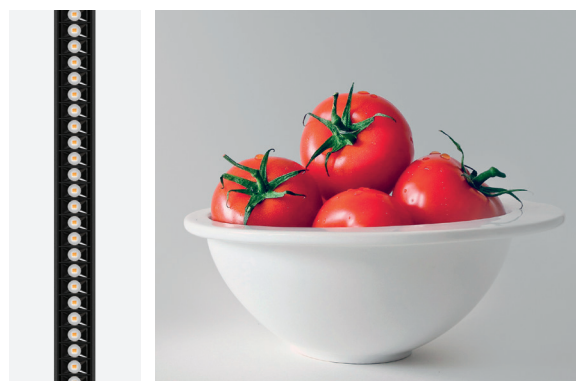
## MID POWER LED

20



**EN** Wide range of LED temperatures:  
 - from 4000 K to 2200K with CRI>90 and 3000K options with CRI>95.  
 - Step Mc Adam < 3 and L80 B50: 50.000h  
 - Version with Opal diffuser (High output and Mid output) to meet different lighting needs.

**IT** Ampia gamma di temperature LED:  
 - da 4000 K a 2200K con CRI>90 e opzioni a 3000K con CRI>95.  
 - Step Mc Adam < 3 e L80 B50: 50.000h  
 - Versione con diffusore Opal (High output e Mid output) per rispondere ad esigenze di illuminamento differenti.



**EN** The Dark Performance optical version is available with HC LED (CRI> 95) - 3000K (on request for other CCTs). Thanks to an excellent color rendering and TM30 values of Rg = 90 and Rf = 100 it allows the use of Traceline also in commercial and residential applications where a very high CRI value is required.

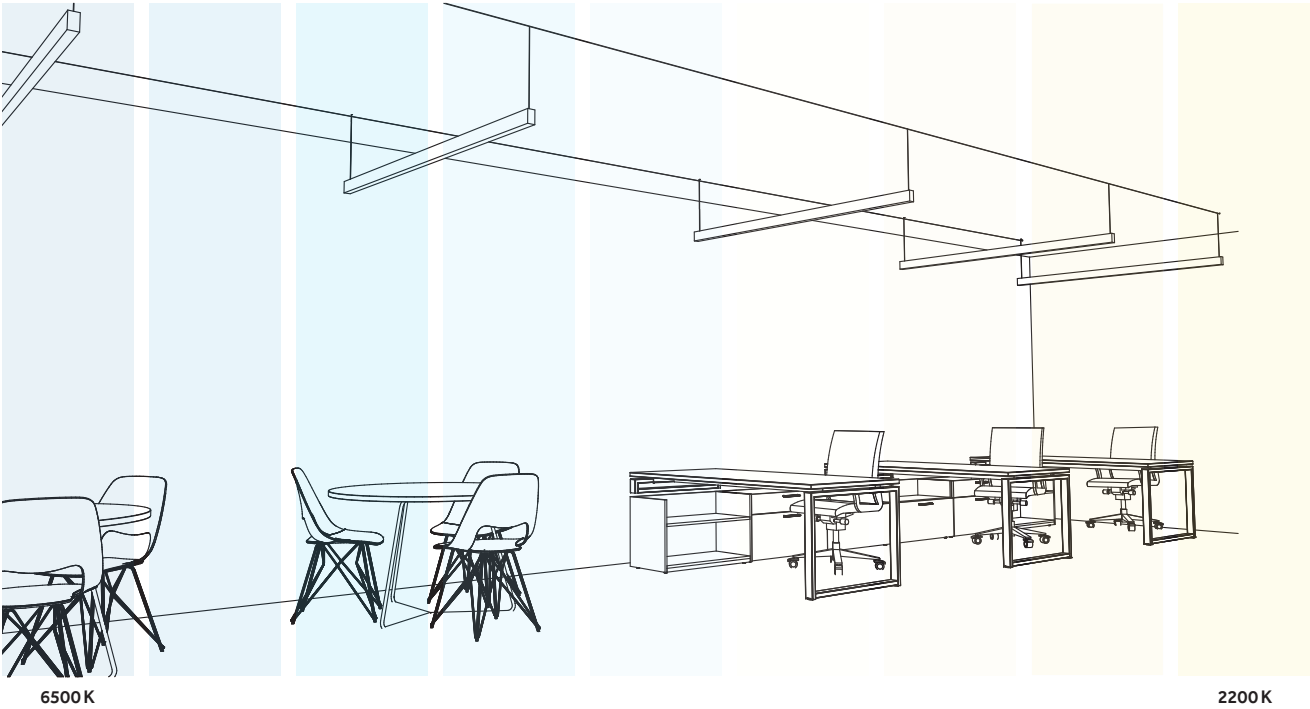
**IT** La versione ottica Dark Performance è disponibile con LED HC (CRI>95) - 3000K (a richiesta per altri CCT). Con un'eccellente resa cromatica e valori TM30 di Rg=90 e Rf=100 permette l'utilizzo di Traceline anche in applicazioni commerciali e residenziali dove viene richiesto un valore di CRI molto elevato.

Warm Dimming



EN Warm dimming: one channel control  
IT Warm dimming: controllo a un canale

Tunable White



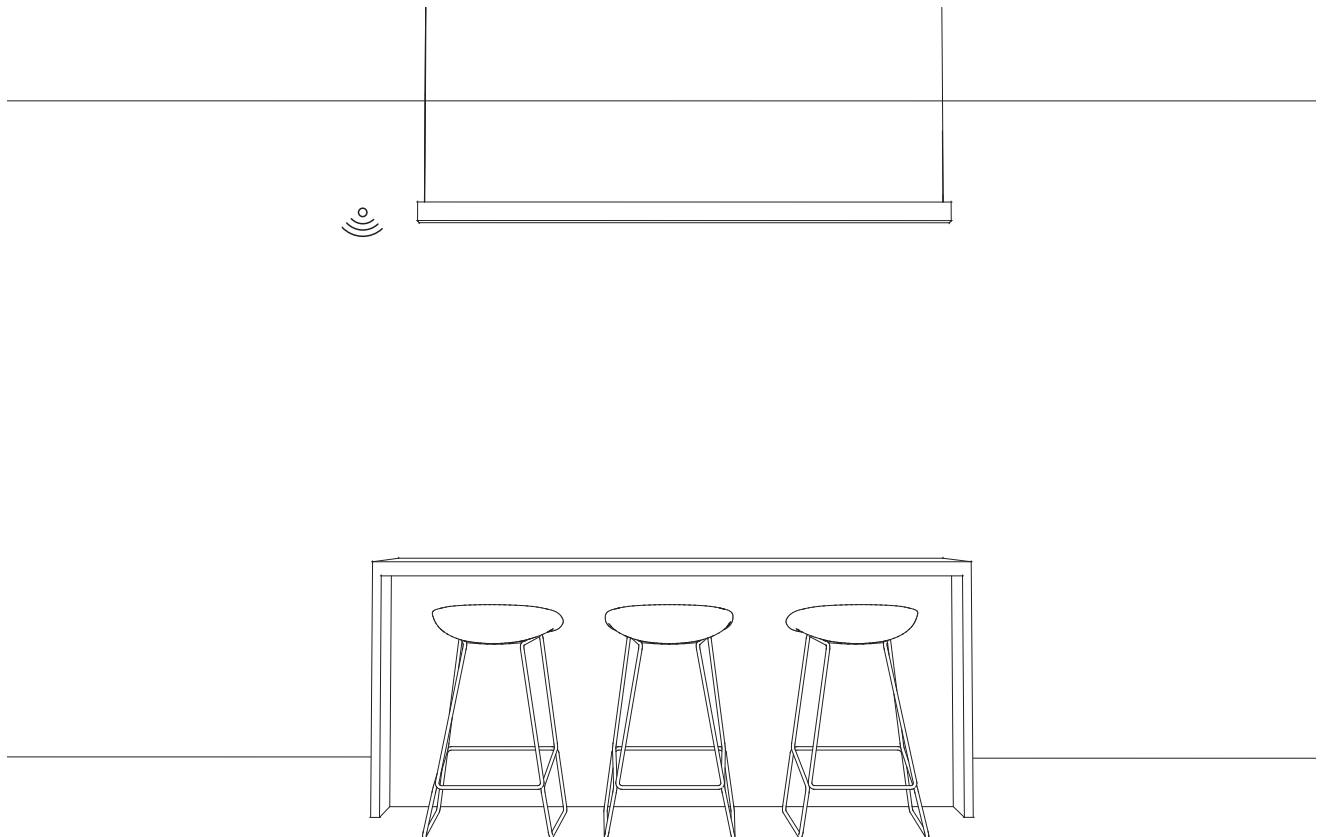
EN Tunable White: two channels control  
IT Tunable White: controllo a due canali

# Light in your hands

<sup>EN</sup> Traceline offers multiple control options, integrated or remote. The standard protocols available are: On/Off, DALI, Dimm 1-10 V (some versions available in Push Dimm) and Bluetooth. Traceline Surface, Pendant and Deep Pendant offer all control options integrated for both single and continuous applications and allow you to control standard CCTs or Dynamic white options (Warm Dimming or Tunable White).

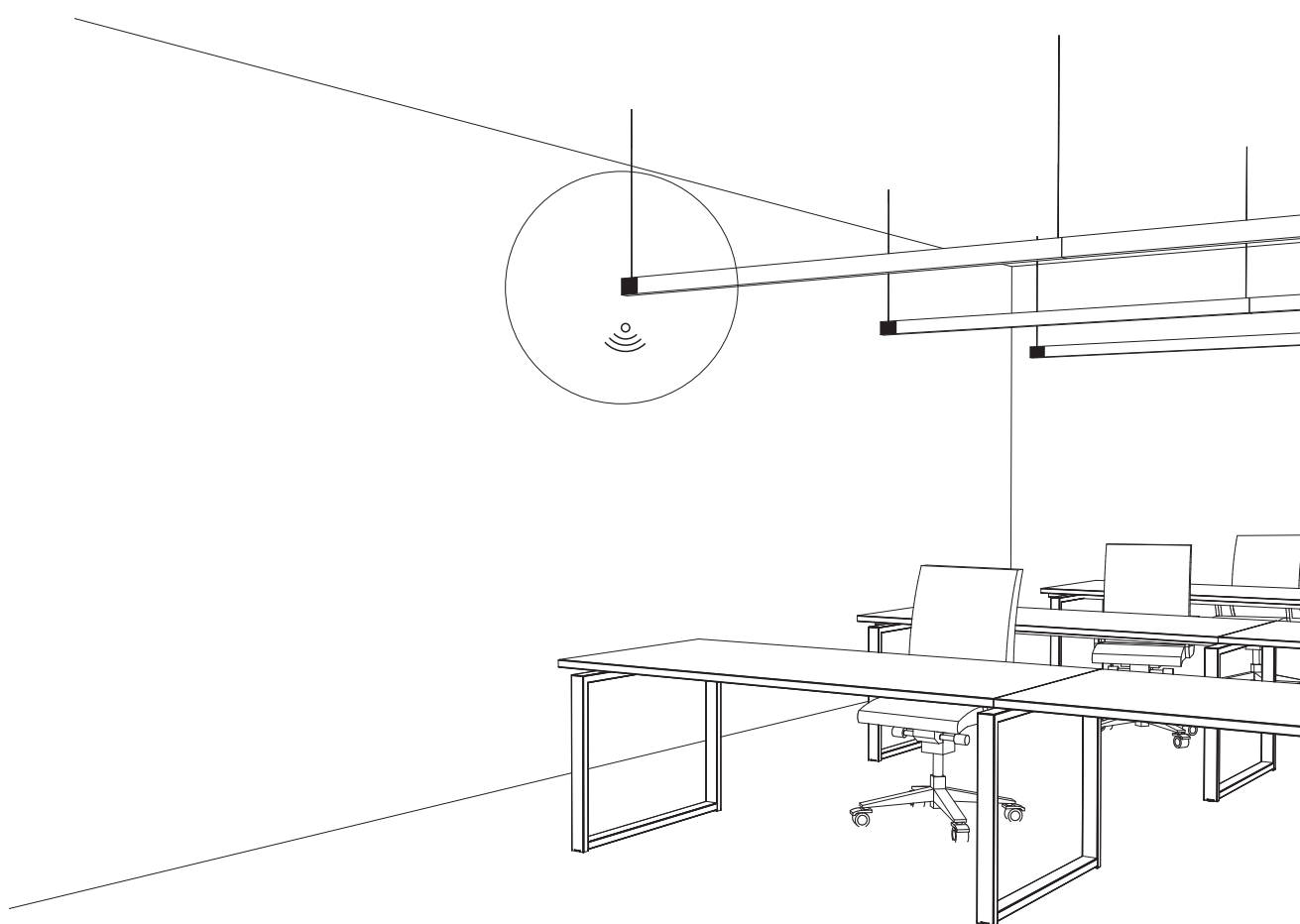
<sup>IT</sup> Traceline offre molteplici opzioni di controllo, integrate o remote. I protocolli standard disponibili sono: On/Off, DALI, Dimm 1-10 V (alcune versioni disponibili in Push Dimm) e Bluetooth. Traceline Surface, Pendant e Deep Pendant offrono tutte le opzioni di controllo integrate, sia per applicazione singola che in linea continua e permettono di controllare opzioni con CCT standard o con bianco dinamico (Warm Dimming o Tunable White).

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<sup>EN</sup> Traceline Pendant - Single module  
<sup>IT</sup> Traceline Pendant - Modulo singolo

| Controls              |
|-----------------------|
| On/Off                |
| DALI                  |
| Dimm 1-10 (Push Dimm) |
| Bluetooth             |



EN Through an App (available for iOS and Android systems), the Bluetooth system allows control of both single devices and continuous line configurations (available from October 2019).

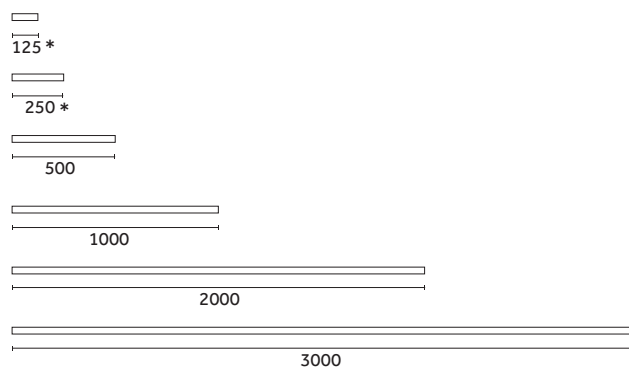
IT Tramite un'App (disponibile per sistemi iOS e Android), il sistema Bluetooth consente il controllo sia di singoli apparecchi che di configurazioni in linea continua (disponibile da Ottobre 2019).

# Traceline Recessed

EN With its super narrow width of 20 mm, Traceline Recessed integrates perfectly into any kind of architecture and space. Invisible yet powerful, with an outstanding lumen output up to 90 lm/W. It is available also in the Deep Recessed version: the regressed LED makes the light even more discreet and offers an excellent visual comfort.

IT Con la sua dimensione estremamente ridotta di soli 20 mm, il nuovo Traceline Recessed si integra perfettamente in qualsiasi tipo di architettura e spazio. Invisibile ma potente, con un eccezionale lumen output fino a 90 lm/W. È disponibile anche nella versione Deep Recessed: il LED arretrato rende la luce ancora più discreta e offre un eccellente comfort visivo.

24



\*Dark Performance and Recessed only

## Optical solutions:



Lens (11°, 48°)



Opal



Micro Prismatic



Dark Performance



Dark Grid



Dark Frosted (Accessory)



Control systems  
p.22



Finishes  
p.27



Yori Module  
p.44

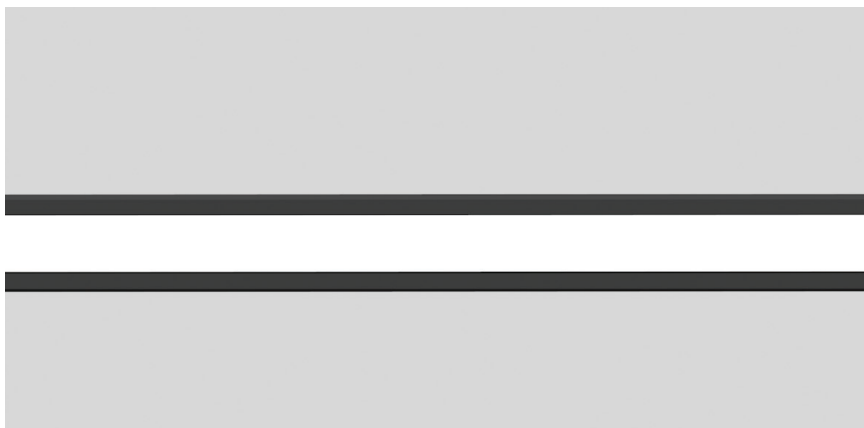
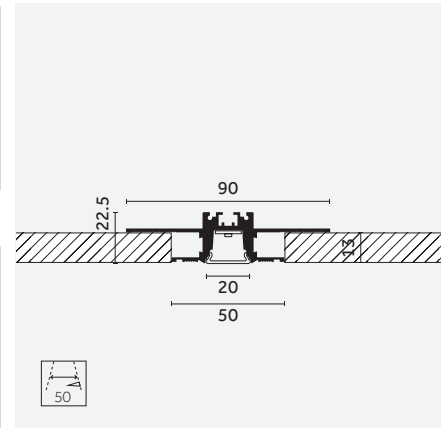


Shapes  
p.36

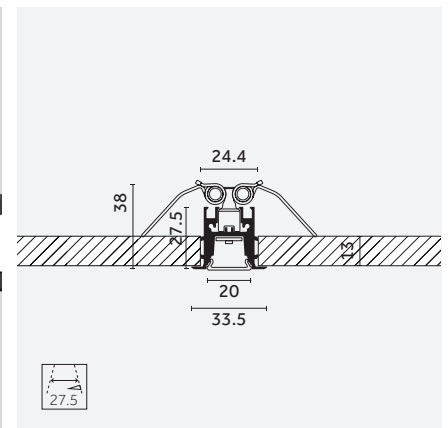




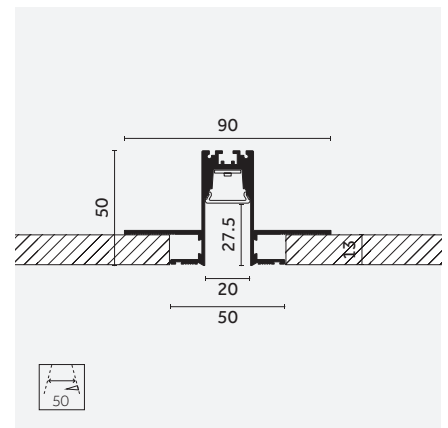
Traceline Recessed - Trimless



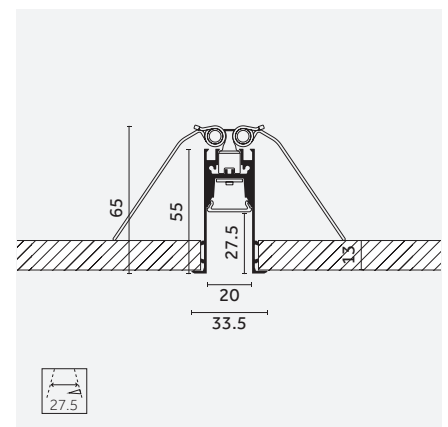
Traceline Recessed - Trim



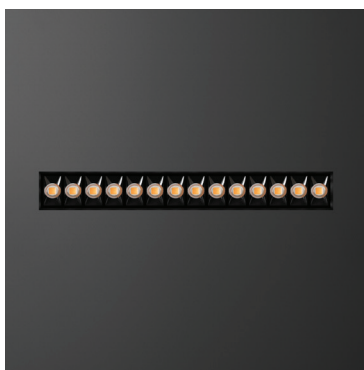
Traceline Deep Recessed - Trimless



Traceline Deep Recessed - Trim

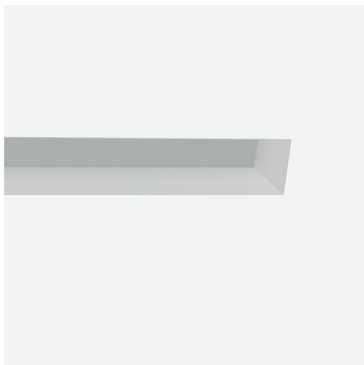


<sup>EN</sup> Traceline Deep Recessed - 500mm  
<sup>IT</sup> Traceline Deep Recessed - 500mm



<sup>EN</sup> Traceline Recessed - Dark Performance diffuser  
<sup>IT</sup> Traceline Recessed - Diffusore Dark Performance

Traceline Deep Recessed finishes:



EN **C0** Royal matt white  
IT **C0** Bianco opaco royal



EN **12** Embossed matt white  
IT **12** Bianco opaco goffrato



EN **M0** Brushed aluminium  
IT **M0** Alluminio spazzolato



EN **B0** Royal Matt Black  
IT **B0** Nero opaco royal



EN **31** Embossed matt black  
IT **31** Nero opaco goffrato



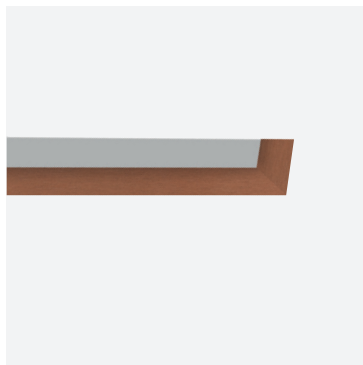
EN **01** Chrome plated  
IT **01** Cromo



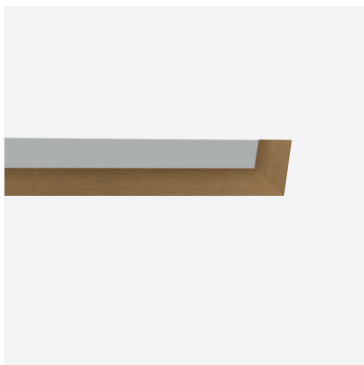
EN **E0** Brushed gold  
IT **E0** Oro spazzolato



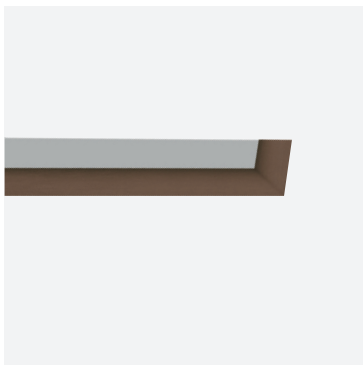
EN **L0** Antiqued brushed bronze  
IT **L0** Bronzo antico spazzolato



EN **N0** Brushed copper  
IT **N0** Rame spazzolato



EN **D0** Brushed brass  
IT **D0** Ottone spazzolato



EN **T1** Anodized bronze  
IT **T1** Bronzo anodizzato

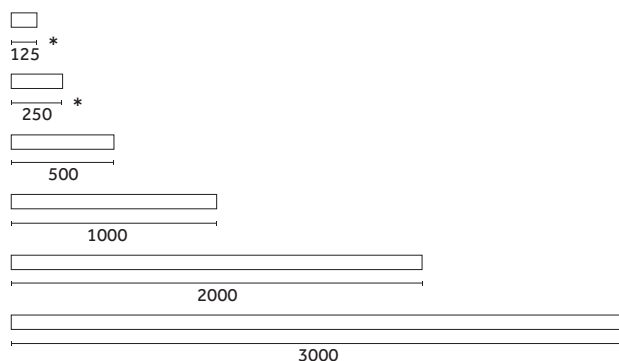
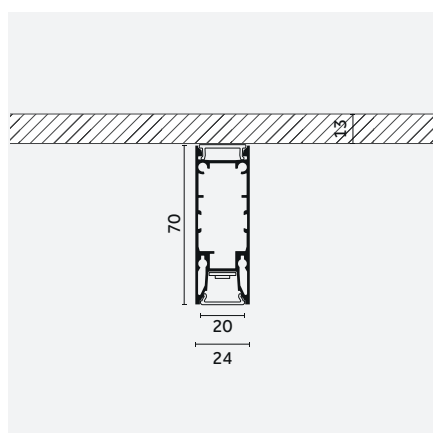
# Traceline

## Surface/Pendant

EN Traceline Surface, particularly in the Continuous Line version, can become a distinctive graphic element, to be combined with architectural and design elements, or it can be integrated in coves and architectural details. Thanks to the integrated driver, it can even be installed when there is no false ceiling.

IT Traceline Surface, in particolare nella versione in linea continua, può diventare un elemento grafico distintivo, da combinare con elementi architettonici e di design, oppure può essere integrato in gole e dettagli architettonici. Grazie al driver integrato, può essere installato anche in assenza di controsoffitti.

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\* Dark Performance only

### Optical solutions:



Control systems  
p.22



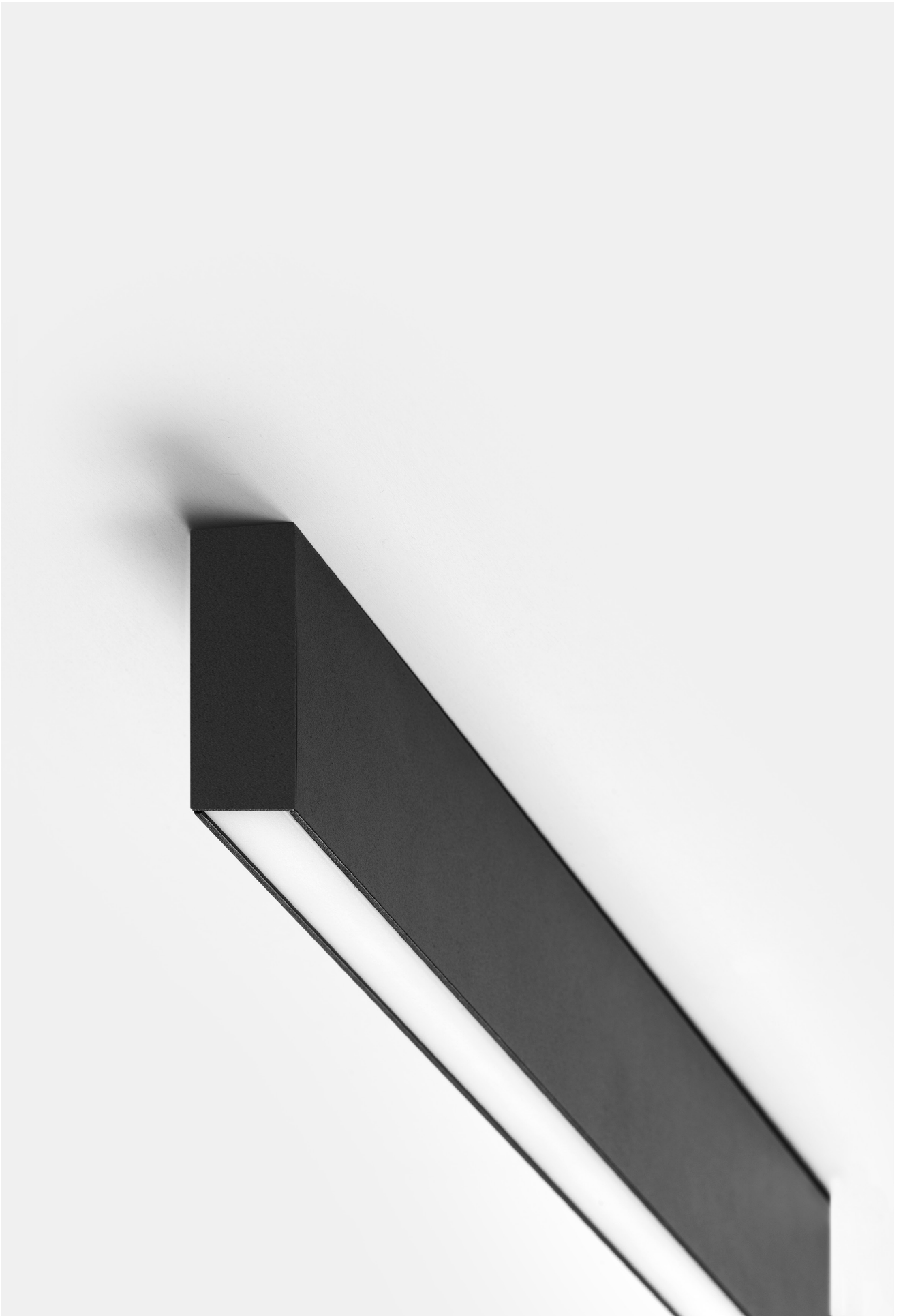
Shapes  
p.36



Yori Module  
p.44

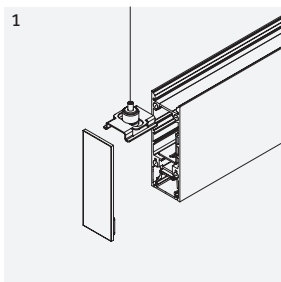


Finishes  
p.50

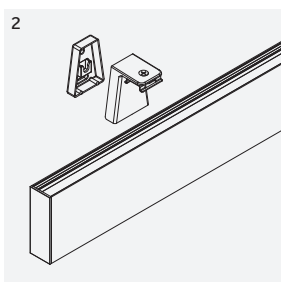
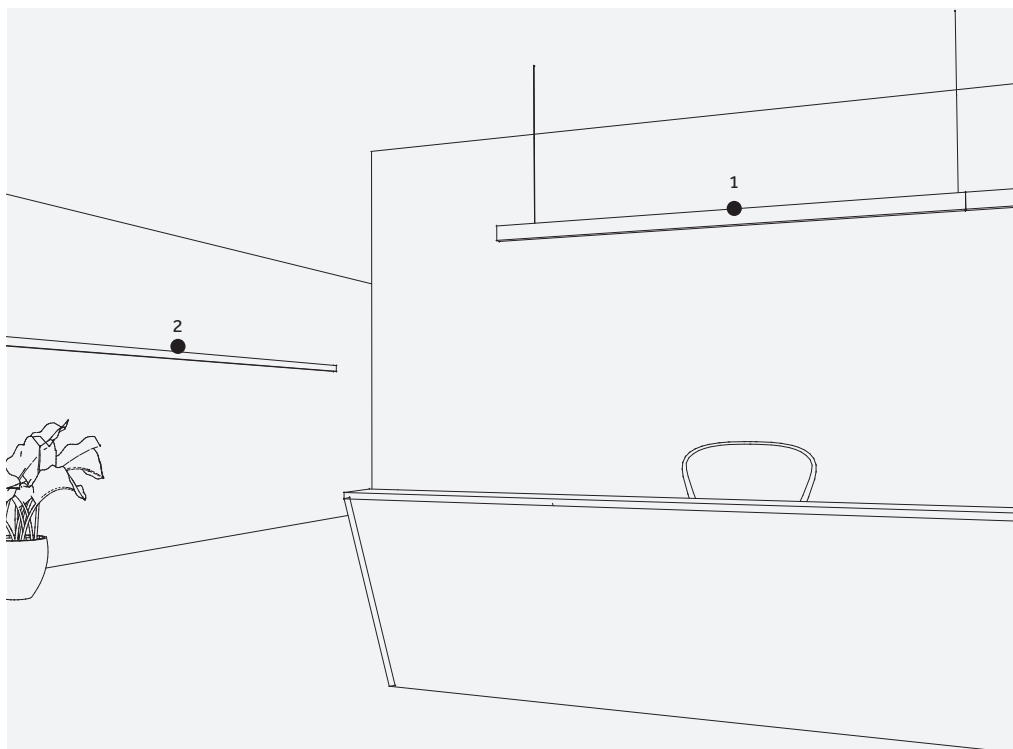


EN You can easily turn Traceline Surface into a pendant and wall luminaire using the bespoke accessories, both for single modules and for continuous line configuration.

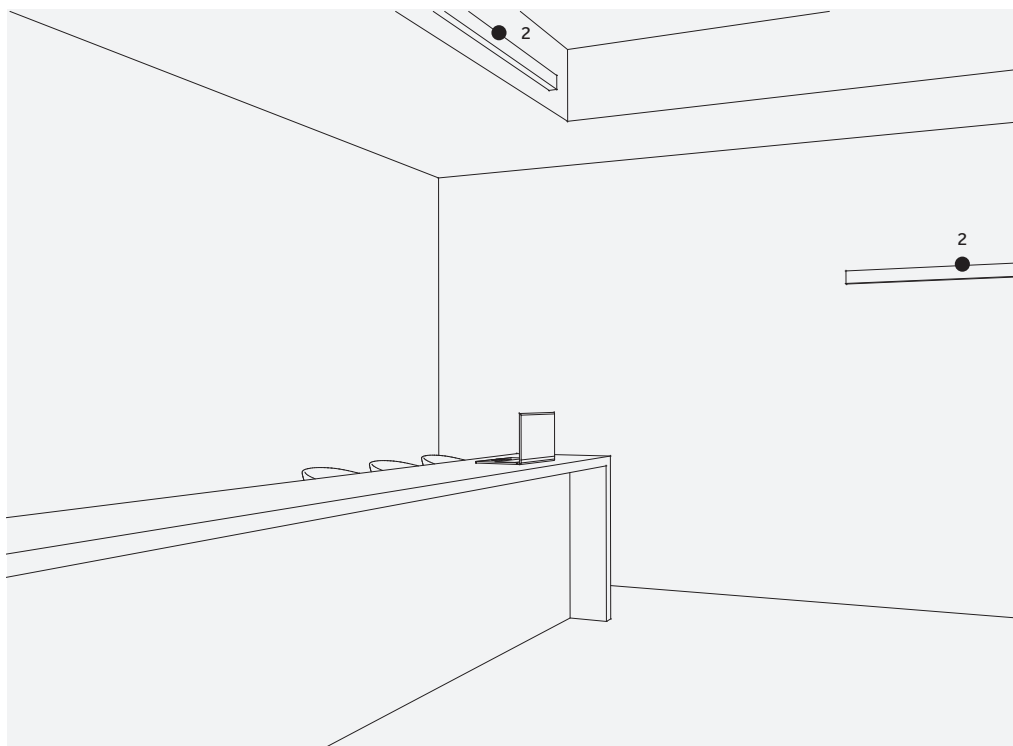
IT È possibile trasformare facilmente Traceline Surface in un apparecchio a sospensione o a parete, utilizzando gli accessori personalizzati, sia per i moduli singoli che per la configurazione in linea continua.



EN Pendant accessory  
IT Accessorio per sospensione



EN Traceline Surface (Wall)  
IT Traceline Surface (Parete)







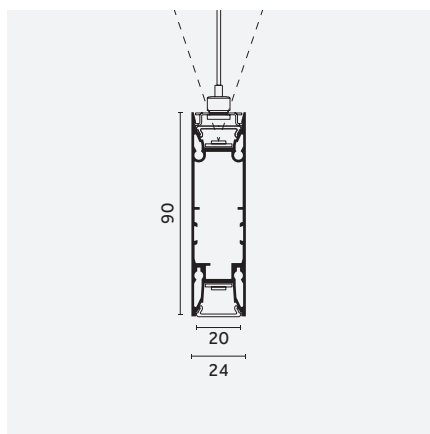
# Traceline Pendant

## Direct/Indirect

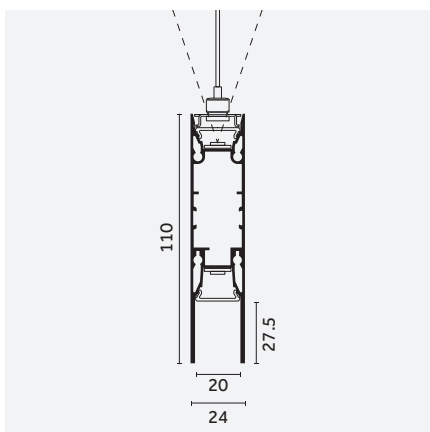
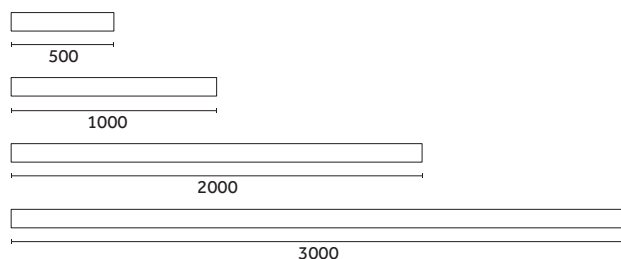
EN Minimalism and understatement encompassed in just 20 mm: Traceline Pendant offers a combination of direct light with visual-comforting indirect lighting to increase light levels and reduce contrasts. It can be installed single configuration and in continuous line, to realize uninterrupted lines of light.

IT Minimalismo e understatement racchiusi in soli 20 mm: Traceline Pendant offre una combinazione di luce diretta, diffusa e di illuminazione indiretta, per aumentare i livelli di illuminamento e ridurre i contrasti. Può essere installato in configurazione singola e in linea continua, per realizzare linee di luce ininterrotte.

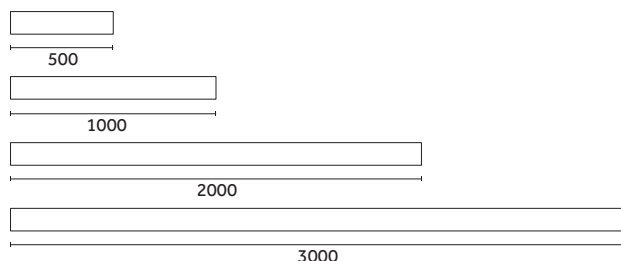
32



Traceline Pendant - Direct/Indirect



Traceline Deep Pendant - Direct/Indirect







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## Optical solutions:



Lens (11°, 48°)



Opal



Micro Prismatic



Dark Performance



Dark Grid



Dark Frosted  
(Accessory)



Control systems  
p.22



Shapes  
p.36



Yori Module  
p.44



Finishes  
p.50

<sup>EN</sup> Power module with 3m  
cable included  
<sup>IT</sup> Power module con cavo  
da 3m incluso

Traceline

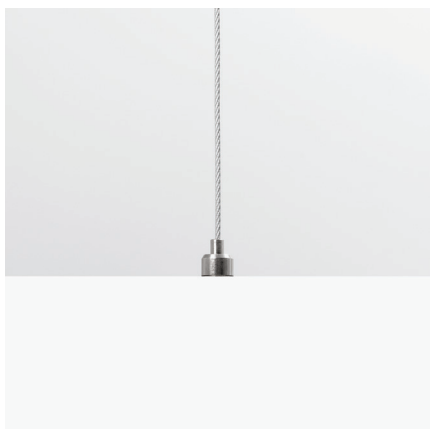


<sup>EN</sup> Surface suspension set  
<sup>IT</sup> Set sospensione a superficie



<sup>EN</sup> Ghostrack suspension set  
<sup>IT</sup> Set sospensione Ghostrack

34



<sup>EN</sup> Clean and discreet, the joint can be moved at any time to adjust or change your configuration  
<sup>IT</sup> La staffa "a pattino" minimal e discreta, può essere spostata in qualsiasi momento per regolare o modificare la tua configurazione.





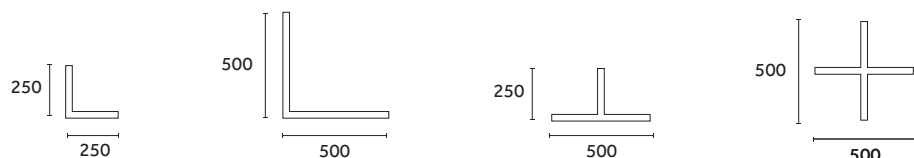
# Angles and squares

<sup>EN</sup> More than just linear lighting: Traceline offers you the freedom to play with squares and angles of different sizes. They can be Deep Recessed, Recessed, Surface, Pendant or Deep Pendant. Remoted driver for the Recessed versions and integrated controls for Surface and Pendant versions. Traceline Squares and angles are unique architectural and decorative solutions with performing optical options and outstanding colour finishes.

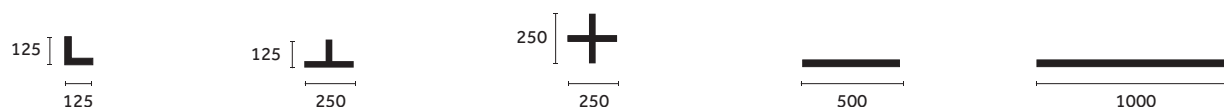
<sup>IT</sup> Più che una semplice illuminazione lineare. Traceline ti offre la libertà di giocare con quadrati e forme di diverse dimensioni e applicazioni: Deep Recessed, Recessed, Surface, Deep Pendant e Pendant. Driver remoto per le versioni da incasso e controlli integrati per versioni Surface e Pendant. I quadrati e gli angoli sono soluzioni architettoniche e decorative uniche, con opzioni ottiche performanti e straordinarie finiture cromatiche.

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## Modules with light:



## Mechanical joints:



## Optical solutions:



Control systems  
p.22



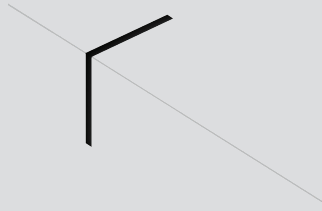
Finishes  
p.50

<sup>EN</sup> The modules with light can be used stand alone or with linears to complete your configuration

<sup>IT</sup> Gli angoli possono essere utilizzati stand alone o con moduli lineari per completare la tua configurazione



Traceline Deep Recessed - "L"  
(250x250)



Traceline Deep Recessed - "L Wall"  
(250x250)



Traceline Deep Recessed - "T"  
(500x250)



Traceline Deep Recessed - "X"  
(500x500)



Traceline Recessed - "L"  
(250x250)



Traceline Recessed - "L Wall"  
(250x250)



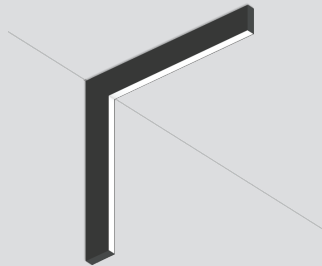
Traceline Recessed - "T"  
(500x250)



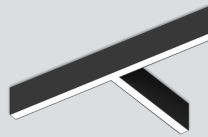
Traceline Recessed - "X"  
(500x500)



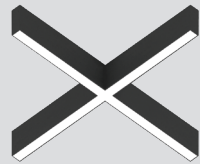
Traceline Surface - "L"  
(500x500)



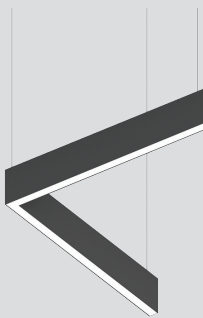
Traceline Surface - "L Wall"  
(500x500)



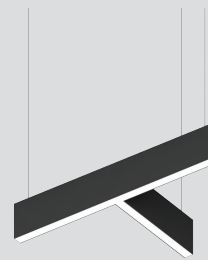
Traceline Surface - "T"  
(500x250)



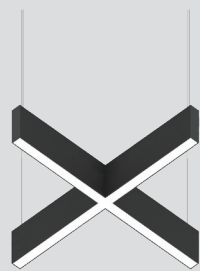
Traceline Surface - "X"  
(500x500)



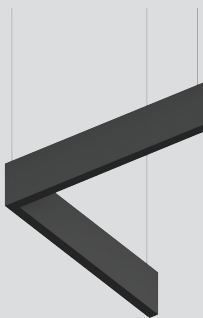
Traceline Pendant - "L"  
(500x500)



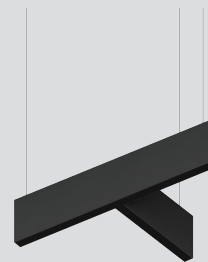
Traceline Pendant - "T"  
(500x250)



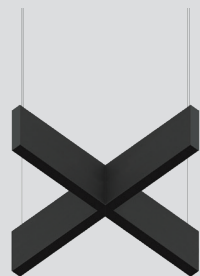
Traceline Pendant - "X"  
(500x500)



Traceline Deep Pendant - "L"  
(500x500)

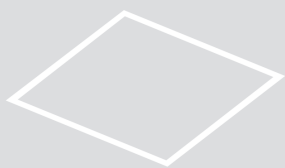
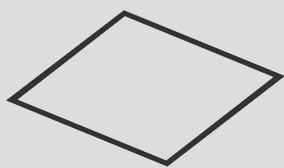


Traceline Deep Pendant - "T"  
(500x250)



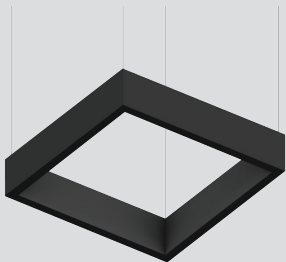
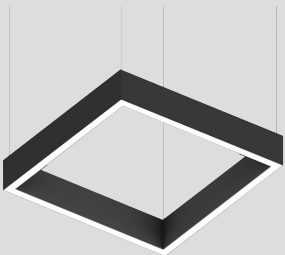
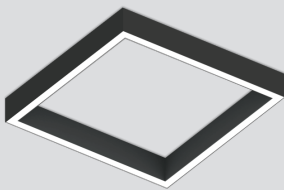
Traceline Deep Pendant - "X"  
(500x500)

Squares applications:



Traceline Deep Recessed Square

Traceline Recessed Square



Traceline Surface Square

Traceline Pendant Direct/Indirect Square

Traceline Deep Pendant Direct/Indirect Square

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Choose the size:



250x250



500x500



750x750



1000x1000

Optical solutions:



Lens (11°,48°)



Opal



Micro Prismatic



Dark Performance



Dark Grid



Dark Frosted (Accessory)



Control systems  
p.22



Finishes  
p.50







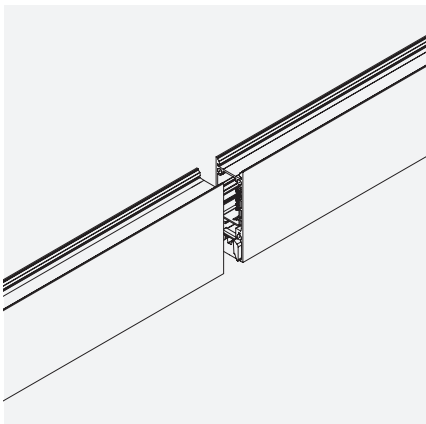


# Continuous line

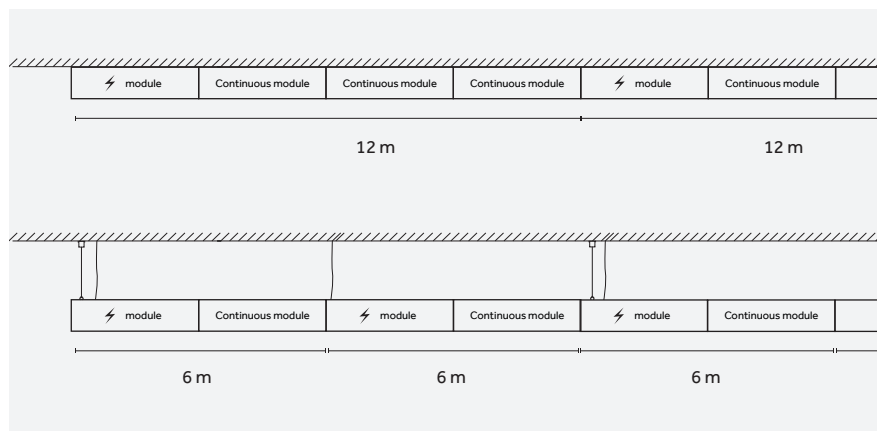
**EN** Traceline is available in single modules or in a continuous line configuration. The continuous option has been designed to offer the flexibility to create graphic light patterns and emphasize architectural lines. The continuous configuration can carry on adding other Power and Continuous modules without no limitations.

**IT** Traceline è disponibile in moduli singoli o nella configurazione in linea continua. La linea continua è stata progettata per offrire la flessibilità necessaria per creare pattern grafici luminosi e valorizzare linee e volumi architettonici. Nella configurazione in linea continua puoi aggiungere moduli Power e Continuous senza limitazioni.

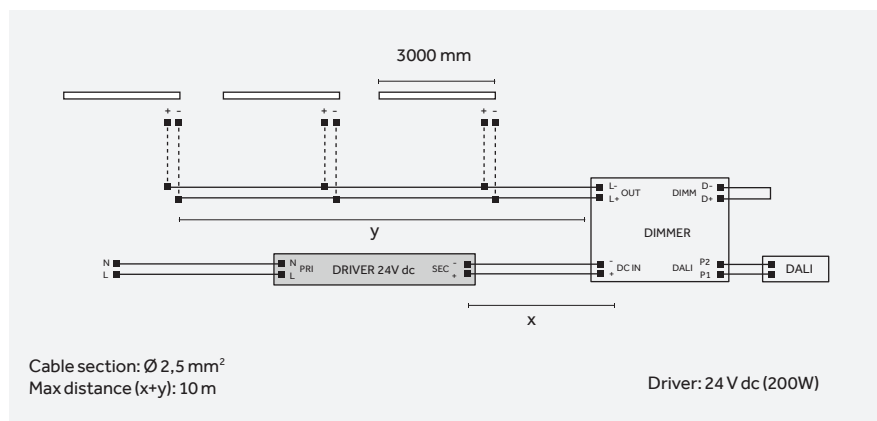
42



Traceline Surface/Pendant  
Traceline Pendant Direct/Indirect



Traceline Recessed



Configuration example: 3x Traceline Recessed - Dark Performance (3000 mm)





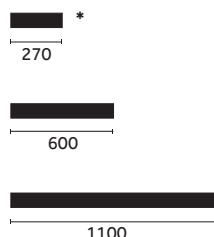
# Traceline Yori Modules

**EN** Complement your project with accent lighting: to offer even more design flexibility, Traceline gives you the possibility to integrate any Yori Evo Ghostrack luminaire.

**IT** Per integrare illuminazione d'accento ovunque sia necessario e offrire ancora più flessibilità di progettazione, Traceline è disponibile nella versione Yori Module, compatibile con qualunque apparecchio Yori Evo Ghostrack.

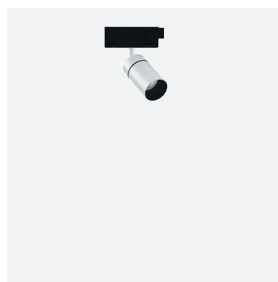
## Modules:

44

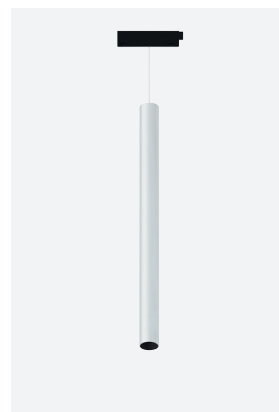


\*Recessed only

## What can you fit in?

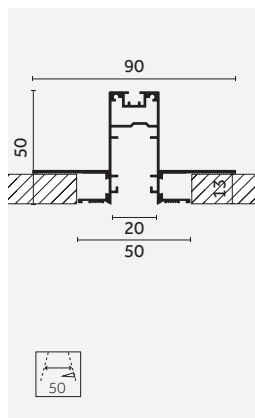


Yori Evo Ghostrack

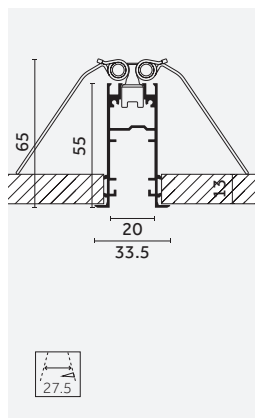


Yori Ghostrack Pendant

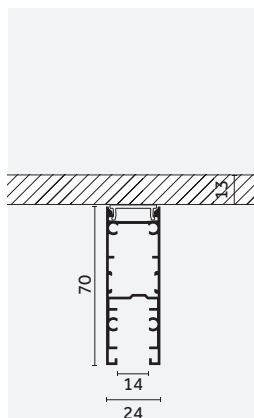
## Applications:



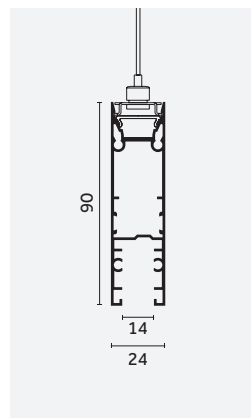
Recessed Trimless



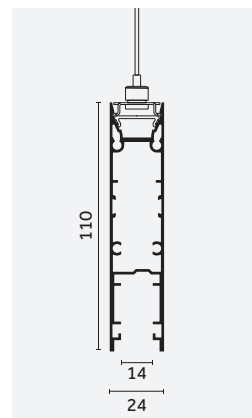
Recessed Trim



Surface/Pendant



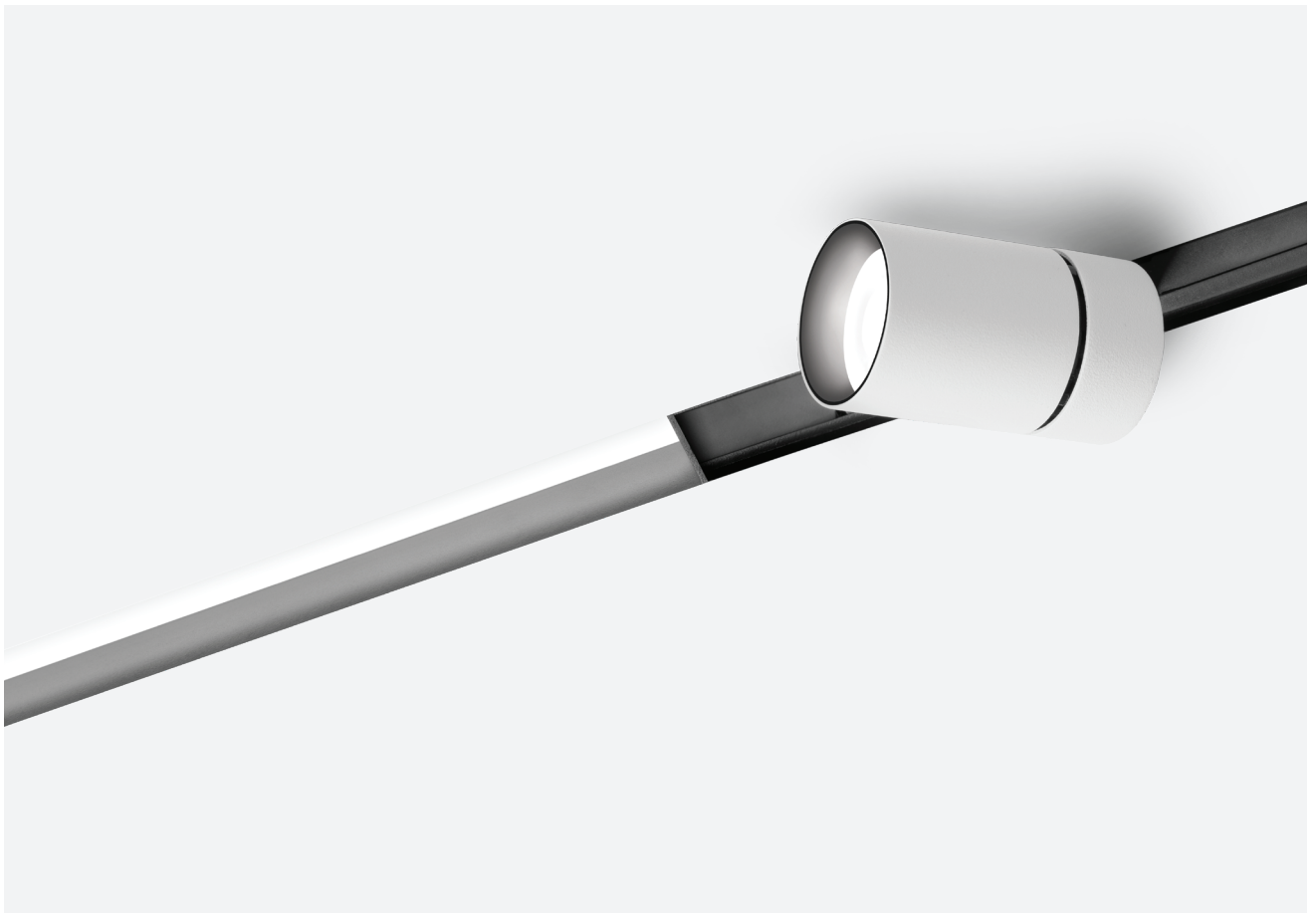
Pendant



Deep Pendant

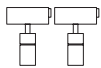
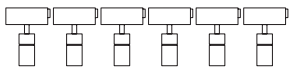
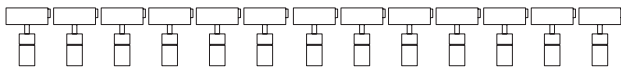
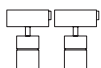
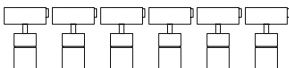
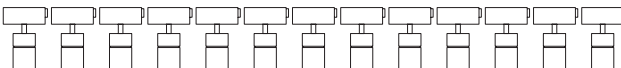
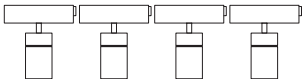
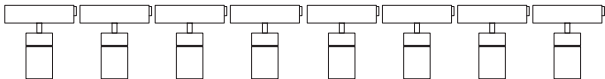
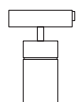
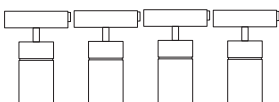
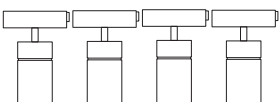
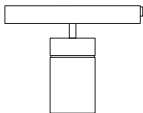
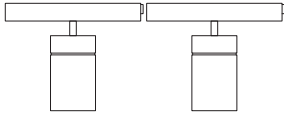
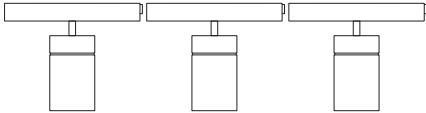
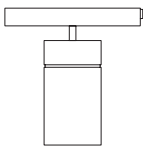
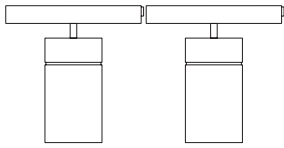
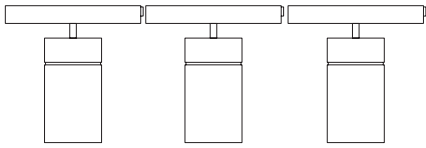


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Traceline

# Modules

|                                      | 270                                                                                                       | 600                                                                                                         | 1100                                                                                                         |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| 700 mA                               | <br>Ø 22 mm<br>(Up to 2) | <br>Ø 22 mm<br>(Up to 6)   | <br>Ø 22 mm<br>(Up to 13)  |
| 900 mA                               | <br>Ø 35 mm<br>(Up to 2) | <br>Ø 35 mm<br>(Up to 6)   | <br>Ø 35 mm<br>(Up to 13)  |
| 350 mA<br>700 mA<br>900 mA           | <br>Ø 43 mm              | <br>Ø 43 mm<br>(Up to 4)   | <br>Ø 43 mm<br>(Up to 8)   |
| 250 mA<br>350 mA<br>500 mA           | <br>Ø 60 mm             | <br>Ø 60 mm<br>(Up to 4)  | <br>Ø 60 mm<br>(Up to 4)  |
| 350 mA<br>500 mA<br>700 mA<br>900 mA | <br>Ø 75 mm            | <br>Ø 75 mm<br>(Up to 2) | <br>Ø 75 mm<br>(Up to 3) |
| 350 mA<br>500 mA<br>700 mA<br>900 mA | <br>Ø 95 mm            | <br>Ø 95 mm<br>(Up to 2) | <br>Ø 95 mm<br>(Up to 3) |

What can you fit in?  
- Yori Evo Ghostack  
- Yori Pendant Ghostack

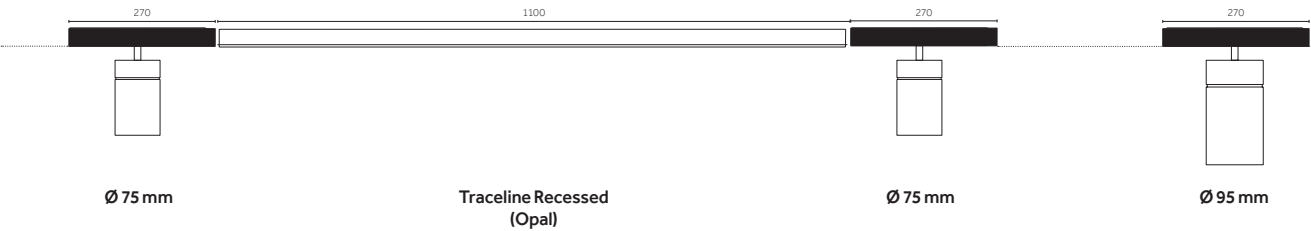
For more info visit: [reggiani.net](http://reggiani.net)

<sup>EN</sup> Yori Ø75 mm and Yori Ø95 mm cannot be mounted on Traceline Pendant and Deep Pendant  
<sup>IT</sup> Yori Ø75 mm e Yori Ø95 mm non possono essere montati su Traceline Pendant and Deep Pendant

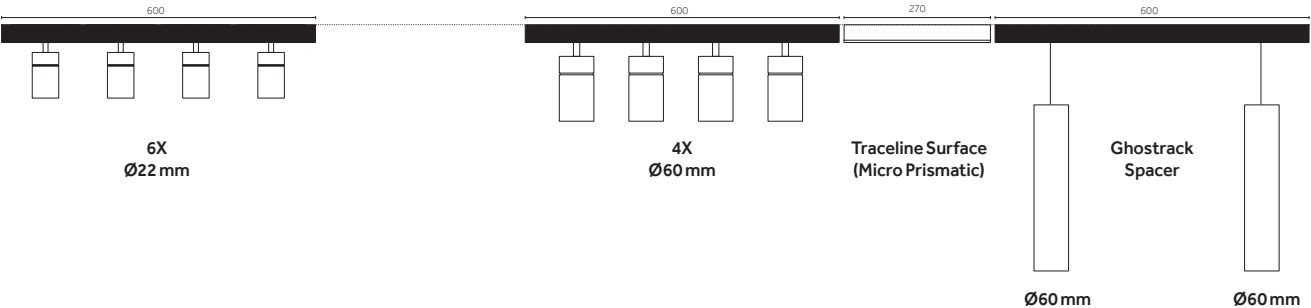


Configuration examples:

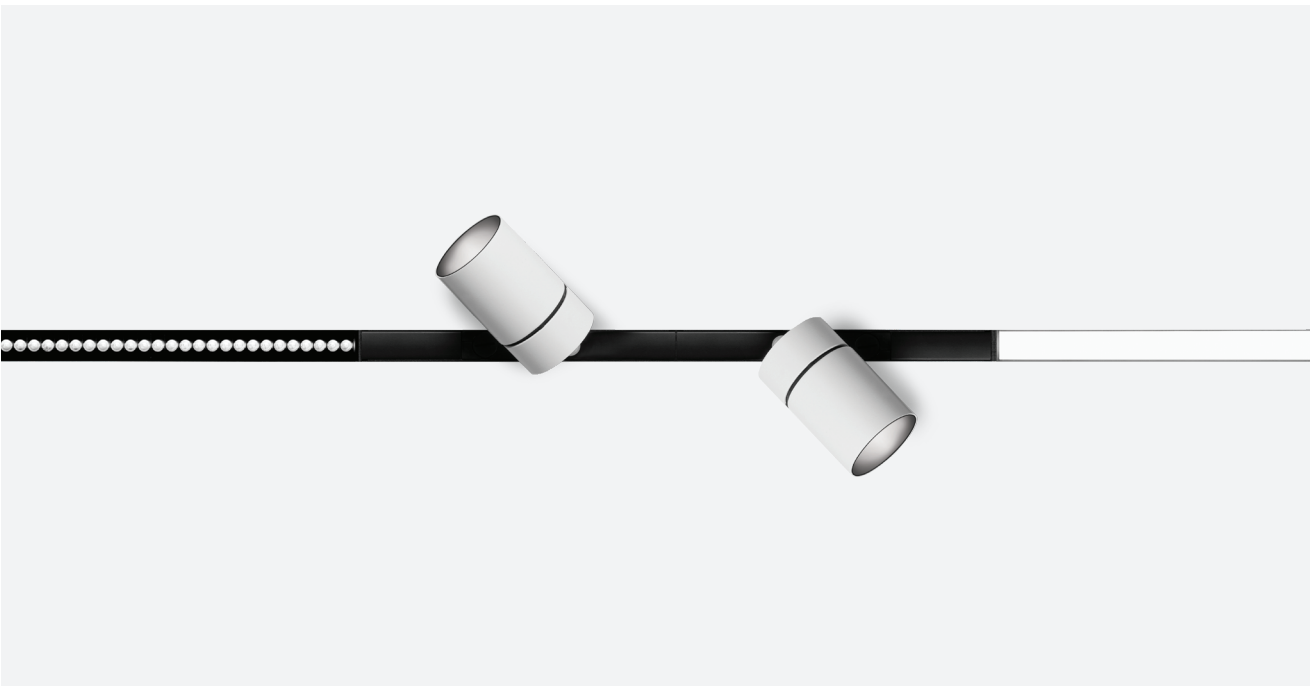
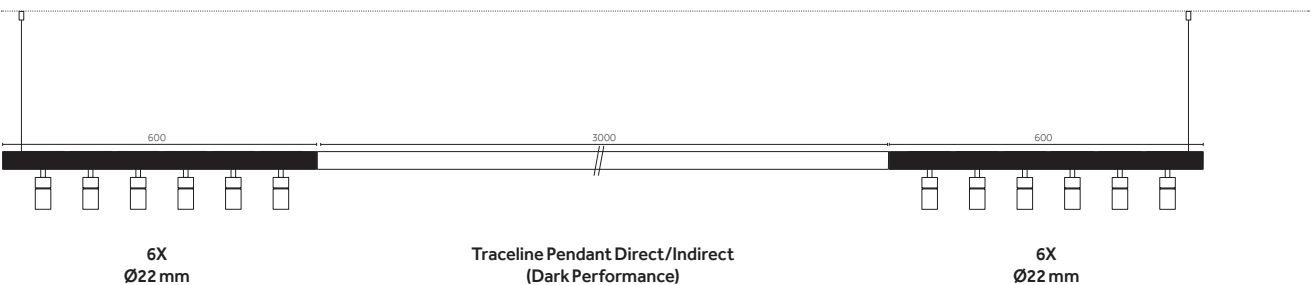
Recessed



Surface



Pendant



Traceline

# Fade: complete your lighting scheme

EN Minimalism and understatement encompassed in just 22,5 mm and 12 mm height: Fade offers the flexibility of a unique small profile with different combinations of LED Tapes and three different diffusers. A series of mounting accessories allows the integration in any architecture, display or furnishing detail.

IT Minimalismo e understatement racchiusi in soli 22,5 mm di larghezza e 12 mm di altezza: Fade offre la flessibilità di un profilo dalle dimensioni estremamente ridotte con diverse combinazioni di tape LED e tre diversi diffusori. Una serie di accessori di montaggio consente l'integrazione in qualsiasi architettura, vetrina o dettaglio d'arredo.

## Create your Fade:

48



Length: up to 3000 mm

### Choose the diffuser:



Opal



Micro Prismatic



Dark frosted

### Choose the light temperature:



Warm Dimming (1800-2700 K)

Tunable White (2200-6500 K)

Standard (2200, 2700, 3000, 3500, 4000 K)

IP65 (2200, 2700, 3000, 3500, 4000 K)

CRI > 90 IP 20

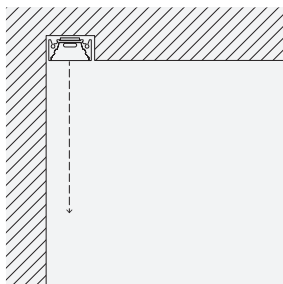
CRI > 90 IP 20

CRI > 95 IP 20

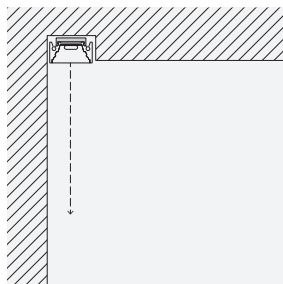
CRI > 90 IP 65

For product codes visit: [reggiani.net](http://reggiani.net)

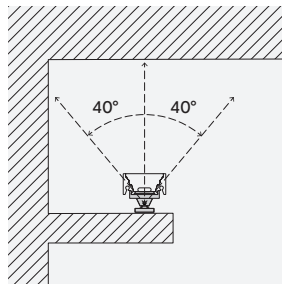
## Fixing system:



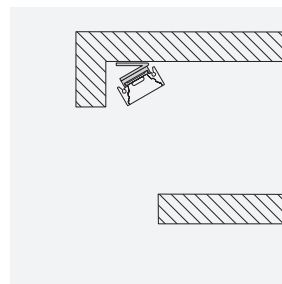
EN Double sided tape  
IT Tape biadesivo



EN Surface bracket  
IT Staffa a superficie



EN Adjustable bracket  
IT Staffa orientabile



EN Tilted fixed Bracket (15°/30°/45°/60°)  
IT Staffa fissa orientata (15°/30°/45°/60°)

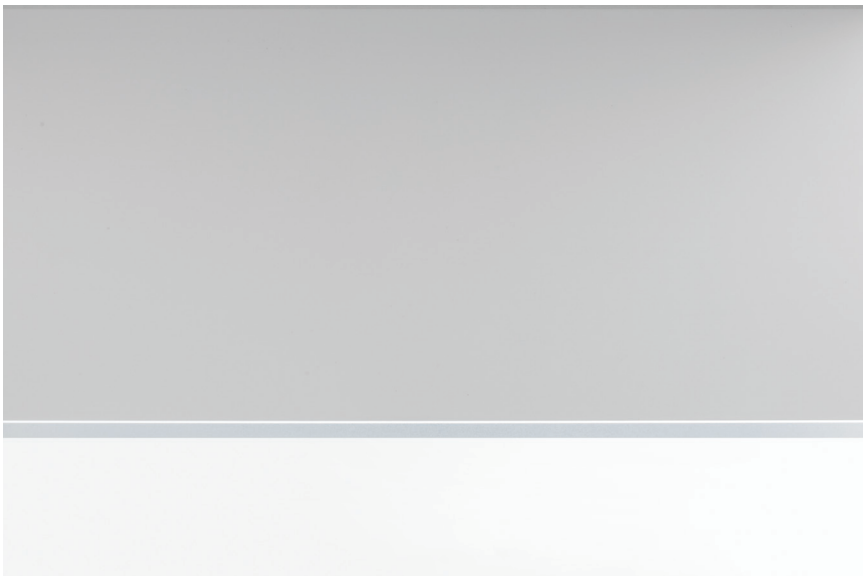


# Finishes

50



<sup>EN</sup> **12** Embossed matt white  
<sup>IT</sup> **12** Bianco opaco goffrato



<sup>EN</sup> **C0** Royal matt white  
<sup>IT</sup> **C0** Bianco opaco royal



EN **01** Chrome plated  
IT **01** Cromo



EN **31** Embossed matt black  
IT **31** Nero opaco goffrato



EN **B0** Royal Matt Black  
IT **B0** Nero opaco royal

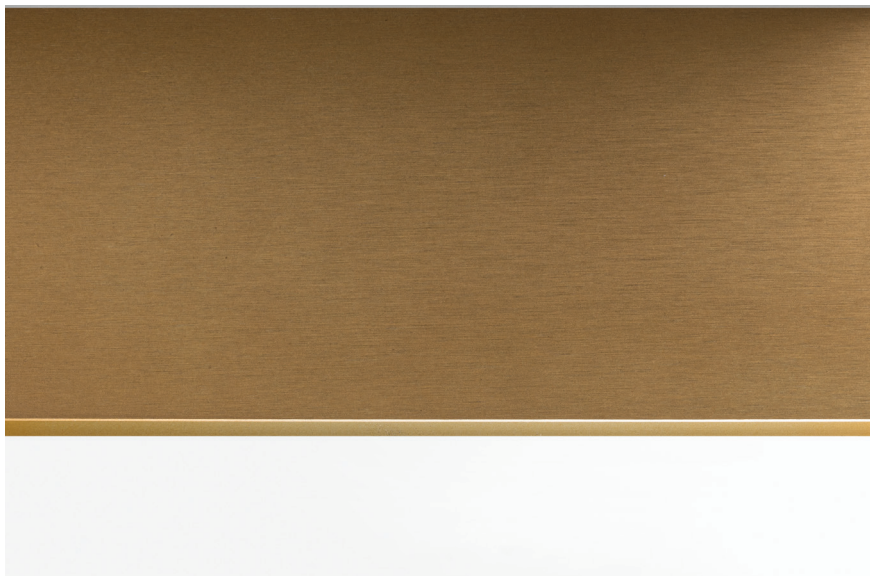




<sup>EN</sup> **M0** Brushed aluminium  
<sup>IT</sup> **M0** Alluminio spazzolato



<sup>EN</sup> **E0** Brushed gold  
<sup>IT</sup> **E0** Oro spazzolato



<sup>EN</sup> **D0** Brushed brass  
<sup>IT</sup> **D0** Ottone spazzolato





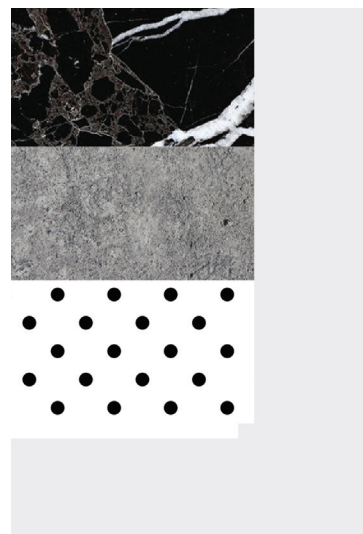
EN **T1** Anodized bronze  
IT **T1** Bronzo anodizzato



EN **L0** Antiqued brushed bronze  
IT **L0** Bronzo antico spazzolato



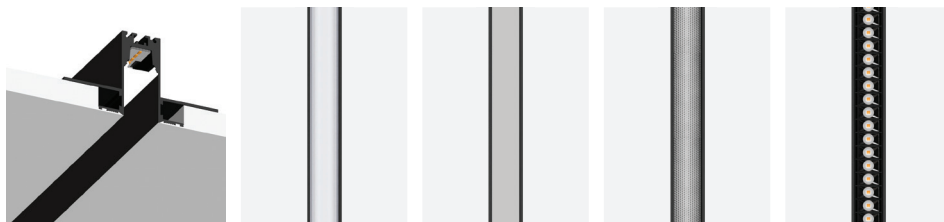
EN **N0** Brushed copper  
IT **N0** Rame spazzolato



EN Custom finishes and patterns by water transfer printing available on request.  
IT Finiture e pattern speciali tramite cubicoltura disponibili su richiesta.

# Codes

## Traceline Deep Recessed



| Deep Recessed |                         |    | Lens 11° |          | Opal  |          | Micro Prismatic |          | Dark Performance |          |
|---------------|-------------------------|----|----------|----------|-------|----------|-----------------|----------|------------------|----------|
|               |                         |    | Trim     | Trimless | Trim  | Trimless | Trim            | Trimless | Trim             | Trimless |
|               | 500                     | MO | 10,5 W   | —        | —     | —        | —               | —        | FN32L            | FN52L    |
|               |                         | HO | 3,7 W    | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 14 W     | DN33B    | DN53B | DN31H    | DN51H           | DN33M    | DN53M            | —        |
|               | 1000                    | MO | 21 W     | —        | —     | —        | —               | —        | FN35L            | FN55L    |
|               |                         | HO | 7,3 W    | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 28 W     | DN36B    | DN56B | DN34H    | DN54H           | DN36M    | DN56M            | —        |
|               | 2000                    | MO | 42 W     | —        | —     | —        | —               | —        | FN39L            | FN59L    |
|               |                         | HO | 14,6 W   | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 56 W     | DN3TB    | DN5TB | DN37H    | DN57H           | DN3TM    | DN5TM            | —        |
|               | 3000                    | MO | 63 W     | —        | —     | —        | —               | —        | FN3UL            | FN5UL    |
|               |                         | HO | 21,9 W   | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 84 W     | DN3UB    | DN5UB | DN38H    | DN58H           | DN3UM    | DN5UM            | —        |
|               | 250x250                 | MO | 10,5 W   | —        | —     | —        | —               | —        | UN32L            | UN52L    |
|               |                         | HO | 3,7 W    | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 14 W     | TN33B    | TN53B | TN31H    | TN51H           | TN33M    | TN53M            | —        |
|               | Ceiling Wall<br>250x250 | MO | 10,5 W   | —        | —     | —        | —               | —        | ZN32L            | ZN52L    |
|               |                         | HO | 3,7 W    | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 14 W     | VN33B    | VN53B | VN31H    | VN51H           | VN33M    | VN53M            | —        |
|               | 500x250                 | MO | 15,7 W   | —        | —     | —        | —               | —        | WN33L            | WN53L    |
|               |                         | HO | 5,5 W    | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 21 W     | XN34B    | XN54B | XN32H    | XN52H           | XN34M    | XN54M            | —        |
|               | 500x500                 | MO | 21 W     | —        | —     | —        | —               | —        | YN35L            | YN55L    |
|               |                         | HO | 7,3 W    | —        | —     | —        | —               | —        | —                | —        |
|               |                         | HO | 28 W     | KN36B    | KN56B | KN34H    | KN54H           | KN36M    | KN56M            | —        |

54

MO=Mid Output, HO= High Output

## Create your code:

1. Choose the length
2. Choose the power "W"
3. Choose the diffuser
4. Select your "Product n." (i.e DN33B)
5. Create your code →

### NOTE:

- For driver info visit [reggiani.net](http://reggiani.net)

i.e. X.DN33B.WB01

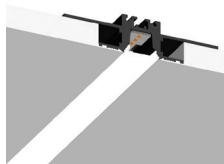
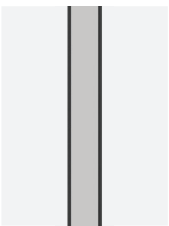
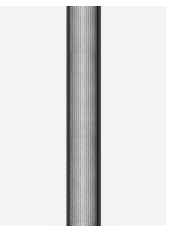
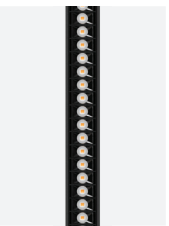
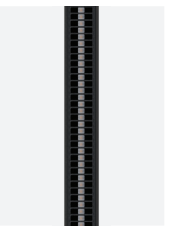
| Driver          | Version | LED   | K         | CRI | Finishes |
|-----------------|---------|-------|-----------|-----|----------|
| X. Not included | DN33B   | .DT*  | 1700-2800 | >90 | 01       |
|                 | Example | .QT*  | 2200-6500 | >90 | 12       |
|                 |         | .WB   | 2200      | >80 | 31       |
|                 |         | .HW   | 2700      | >90 | 80       |
|                 |         | .HQ   | 3000      | >90 | C0       |
|                 |         | .HC** | 3000      | >95 | D0       |
|                 |         | .WQ   | 3500      | >90 | E0       |
|                 |         | .HN   | 4000      | >90 | L0       |
|                 |         |       |           |     | M0       |
|                 |         |       |           |     | N0       |
|                 |         |       |           |     | T1       |

\* Opal diffuser only

\*\* Dark Performance only

# Recessed

## Traceline Recessed

|    |           |  |          |  |          |  |          |  |          |  |          |  |          |
|-------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------------|----------|------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|----------|
| Recessed                                                                            |           | Lens 11°                                                                          |          | Lens 48°                                                                          |          | Opal                                                                              |          | Micro Prismatic                                                                    |          | Dark Performance                                                                    |          | Dark Grid                                                                           |          |
|                                                                                     |           | Trim                                                                              | Trimless | Trim                                                                              | Trimless | Trim                                                                              | Trimless | Trim                                                                               | Trimless | Trim                                                                                | Trimless | Trim                                                                                | Trimless |
|    | 2,6 W     | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | CN30L                                                                               | CN50L    | —                                                                                   | —        |
|                                                                                     | 125       |                                                                                   |          |                                                                                   |          |                                                                                   |          |                                                                                    |          |                                                                                     |          |                                                                                     |          |
|    | 5,2 W     | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | CN31L                                                                               | CN51L    | —                                                                                   | —        |
|                                                                                     | 250       |                                                                                   |          |                                                                                   |          |                                                                                   |          |                                                                                    |          |                                                                                     |          |                                                                                     |          |
|    | 10,5 W    | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | CN32L                                                                               | CN52L    | —                                                                                   | —        |
|                                                                                     | MO 3,7 W  | —                                                                                 | —        | —                                                                                 | —        | BN31H                                                                             | BN51H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 14 W   | BN33B                                                                             | BN53B    | BN33E                                                                             | BN53E    | BN33H                                                                             | BN53H    | BN33M                                                                              | BN53M    | —                                                                                   | —        | BN33G                                                                               | BN53G    |
|    | 21 W      | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | CN35L                                                                               | CN55L    | —                                                                                   | —        |
|                                                                                     | MO 7,3 W  | —                                                                                 | —        | —                                                                                 | —        | BN34H                                                                             | BN54H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 28 W   | BN36B                                                                             | BN56B    | BN36E                                                                             | BN56E    | BN36H                                                                             | BN56H    | BN36M                                                                              | BN56M    | —                                                                                   | —        | BN36G                                                                               | BN56G    |
|    | 42 W      | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | CN39L                                                                               | CN59L    | —                                                                                   | —        |
|                                                                                     | MO 14,6 W | —                                                                                 | —        | —                                                                                 | —        | BN37H                                                                             | BN57H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 56 W   | BN3TB                                                                             | BN5TB    | BN3TE                                                                             | BN5TE    | BN3TH                                                                             | BN5TH    | BN3TM                                                                              | BN5TM    | —                                                                                   | —        | BN3TG                                                                               | BN5TG    |
|    | 63 W      | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | CN3UL                                                                               | CN5UL    | —                                                                                   | —        |
|                                                                                     | MO 21,9 W | —                                                                                 | —        | —                                                                                 | —        | BN38H                                                                             | BN58H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 84 W   | BN3UB                                                                             | BN5UB    | BN3UE                                                                             | BN5UE    | BN3UH                                                                             | BN5UH    | BN3UM                                                                              | BN5UM    | —                                                                                   | —        | BN3UG                                                                               | BN5UG    |
|  | 10,5 W    | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | HN32L                                                                               | HN52L    | —                                                                                   | —        |
|                                                                                     | MO 3,7 W  | —                                                                                 | —        | —                                                                                 | —        | GN31H                                                                             | GN51H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 14 W   | GN33B                                                                             | GN53B    | GN33E                                                                             | GN53E    | GN33H                                                                             | GN53H    | GN33M                                                                              | GN53M    | —                                                                                   | —        | —                                                                                   | —        |
|  | 10,5 W    | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | MN32L                                                                               | MN52L    | —                                                                                   | —        |
|                                                                                     | MO 3,7 W  | —                                                                                 | —        | —                                                                                 | —        | LN31H                                                                             | LN51H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 14 W   | LN33B                                                                             | LN53B    | LN33E                                                                             | LN53E    | LN33H                                                                             | LN53H    | LN33M                                                                              | LN53M    | —                                                                                   | —        | —                                                                                   | —        |
|  | 15,7 W    | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | RN33L                                                                               | RN53L    | —                                                                                   | —        |
|                                                                                     | MO 5,5 W  | —                                                                                 | —        | —                                                                                 | —        | QN32H                                                                             | QN52H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 21 W   | QN34B                                                                             | QN54B    | QN34E                                                                             | QN54E    | QN34H                                                                             | QN54H    | QN34M                                                                              | QN54M    | —                                                                                   | —        | —                                                                                   | —        |
|  | 21 W      | —                                                                                 | —        | —                                                                                 | —        | —                                                                                 | —        | —                                                                                  | —        | PN35L                                                                               | PN55L    | —                                                                                   | —        |
|                                                                                     | MO 7,3 W  | —                                                                                 | —        | —                                                                                 | —        | NN34H                                                                             | NN54H    | —                                                                                  | —        | —                                                                                   | —        | —                                                                                   | —        |
|                                                                                     | HO 28 W   | NN36B                                                                             | NN56B    | NN36E                                                                             | NN56E    | NN36H                                                                             | NN56H    | NN36M                                                                              | NN56M    | —                                                                                   | —        | —                                                                                   | —        |

55

MO=Mid Output, HO= High Output

## Create your code:

1. Choose the length
2. Choose the power "W"
3. Choose the diffuser
4. Select your "Product n." (i.e DN33B)
5. Create your code →

NOTE:  
- For driver info visit [reggiani.net](http://reggiani.net)

i.e. X.CN30L.WB01

| Driver          | Version | LED   | K         | CRI | Finishes*** |
|-----------------|---------|-------|-----------|-----|-------------|
| X. Not included | CN30L   | .DT*  | 1700-2800 | >90 | 01          |
|                 | Example | .QT*  | 2200-6500 | >90 | 12          |
|                 |         | .WB   | 2200      | >80 | 31          |
|                 |         | .HW   | 2700      | >90 | B0          |
|                 |         | .HQ   | 3000      | >90 | C0          |
|                 |         | .HC** | 3000      | >95 | D0          |
|                 |         | .WQ   | 3500      | >90 | E0          |
|                 |         | .HN   | 4000      | >90 | L0          |
|                 |         |       |           |     | M0          |
|                 |         |       |           |     | N0          |
|                 |         |       |           |     | T1          |

\* Opal diffuser only  
\*\* Dark Performance only  
\*\*\* Traceline Recessed Trimless in 12, 31 only

# Surface/Pendant

## Traceline Surface/Pendant

| Surface /Pendant                                                                    |                         | Lens 11° |            | Lens 48° |            | Opal   |            | Micro Prismatic |            | Dark Performance |            | Dark Grid |            |
|-------------------------------------------------------------------------------------|-------------------------|----------|------------|----------|------------|--------|------------|-----------------|------------|------------------|------------|-----------|------------|
|                                                                                     |                         | Single   | Continuous | Single   | Continuous | Single | Continuous | Single          | Continuous | Single           | Continuous | Single    | Continuous |
|    | 125                     | 2,6 W    |            | —        | —          | —      | —          | —               | —          | X.0120L*         | —          | —         | —          |
|                                                                                     |                         |          |            | —        | —          | —      | —          | —               | —          | X.V120L*         | —          | —         | —          |
|    | 250                     | 5,2 W    |            | —        | —          | —      | —          | —               | —          | X.D120L*         | —          | —         | —          |
|                                                                                     |                         |          |            | —        | —          | —      | —          | —               | —          | X.H120L*         | —          | —         | —          |
|    | 500                     | MO<br>HO | 10,5 W     | —        | —          | —      | —          | —               | —          | 0.0250L*         | —          | —         | —          |
|                                                                                     |                         |          | 3,7 W      | —        | —          | —      | —          | —               | —          | X.0250L*         | —          | —         | —          |
|    | 1000                    | MO<br>HO | 21 W       | —        | —          | —      | —          | —               | —          | X.V250L*         | —          | —         | —          |
|                                                                                     |                         |          | 7,3 W      | —        | —          | —      | —          | —               | —          | X.D250L*         | —          | —         | —          |
|    | 2000                    | MO<br>HO | 42 W       | —        | —          | —      | —          | —               | —          | X.H250L*         | —          | —         | —          |
|                                                                                     |                         |          | 14,6 W     | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|  | 3000                    | MO<br>HO | 63 W       | —        | —          | —      | —          | —               | —          | CN82L            | CP52L      | —         | —          |
|                                                                                     |                         |          | 21,9 W     | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|  | 500x500                 | MO<br>HO | 21 W       | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|                                                                                     |                         |          | 7,3 W      | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|  | Ceiling Wall<br>500x500 | MO<br>HO | 21 W       | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|                                                                                     |                         |          | 7,3 W      | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|  | 500x250                 | MO<br>HO | 21 W       | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|                                                                                     |                         |          | 7,3 W      | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|  | 500x500                 | MO<br>HO | 21 W       | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |
|                                                                                     |                         |          | 7,3 W      | —        | —          | —      | —          | —               | —          | —                | —          | —         | —          |

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\*(0.) Driver included On/Off, (X.) Driver not included - All dimmer included: (.V) Dimm 1-10; (.D) DALI; (.H) Bluetooth

MO=Mid Output, HO= High Output

## Create your code:

1. Choose the length
2. Choose the power "W"
3. Choose the diffuser
4. Select your "Product n." (i.e DN33B)
5. Create your code →

i.e. 0.BN83B.WB01

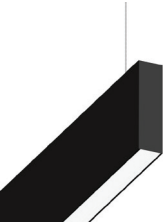
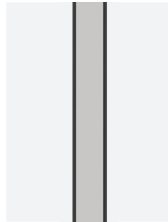
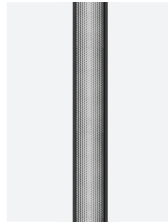
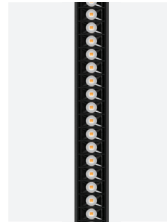
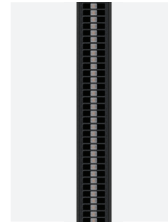
| Driver       | Version | LED    | K         | CRI | Finishes |
|--------------|---------|--------|-----------|-----|----------|
| 0. On/Off    | BN83B   | .DT**  | 1700-2800 | >90 | 01       |
| V. Dimm 1-10 | Example | .QT**  | 2200-6500 | >90 | 12       |
| D. DALI      |         | .WB    | 2200      | >80 | 31       |
| H. Bluetooth |         | .HW    | 2700      | >90 | 80       |
|              |         | .HQ    | 3000      | >90 | C0       |
|              |         | .HC*** | 3000      | >95 | D0       |
|              |         | .WQ    | 3500      | >90 | E0       |
|              |         | .HN    | 4000      | >90 | L0       |
|              |         |        |           |     | M0       |
|              |         |        |           |     | N0       |
|              |         |        |           |     | T1       |

\*\* Opal diffuser only

\*\*\* Dark Performance only

# Pendant

## Traceline Pendant Direct/Indirect

|  |    |  |       |  |       |  |       |  |       |  |       |  |       |
|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------|-------|
| Pendant                                                                           |    | Lens 11°<br>↗ Single Continuous                                                   |       | Lens 48°<br>↗ Single Continuous                                                   |       | Opal<br>↗ Single Continuous                                                       |       | Micro Prismatic<br>↗ Single Continuous                                             |       | Dark Performance<br>↗ Single Continuous                                             |       | Dark Grid<br>↗ Single Continuous                                                    |       |
| 500                                                                               | MO | 10,5 W                                                                            | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | FN82N                                                                               | FP52N | —                                                                                   | —     |
|                                                                                   | HO | 3,7 W                                                                             | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | —                                                                                   | —     | —                                                                                   | —     |
|                                                                                   | HO | 14 W                                                                              | DN83P | DP53P                                                                             | DN83Q | DP53Q                                                                             | DN83R | DP53R                                                                              | DN83T | DP53T                                                                               | —     | —                                                                                   | DN83S |
| Indirect light: 14 W                                                              |    |                                                                                   |       |                                                                                   |       |                                                                                   |       |                                                                                    |       |                                                                                     |       |                                                                                     |       |
| 1000                                                                              | MO | 21 W                                                                              | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | FN85N                                                                               | FP55N | —                                                                                   | —     |
|                                                                                   | HO | 7,3 W                                                                             | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | —                                                                                   | —     | —                                                                                   | —     |
|                                                                                   | HO | 28 W                                                                              | DN86P | DP56P                                                                             | DN86Q | DP56Q                                                                             | DN86R | DP56R                                                                              | DN86T | DP56T                                                                               | —     | —                                                                                   | DN86S |
| Indirect light: 28 W                                                              |    |                                                                                   |       |                                                                                   |       |                                                                                   |       |                                                                                    |       |                                                                                     |       |                                                                                     |       |
| 2000                                                                              | MO | 42 W                                                                              | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | FN89N                                                                               | FP59N | —                                                                                   | —     |
|                                                                                   | HO | 14,6 W                                                                            | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | —                                                                                   | —     | —                                                                                   | —     |
|                                                                                   | HO | 56 W                                                                              | DN8TP | DP5TP                                                                             | DN8TQ | DP5TQ                                                                             | DN8TR | DP5TR                                                                              | DN8TT | DP5TT                                                                               | —     | —                                                                                   | DN8TS |
| Indirect light: 56 W                                                              |    |                                                                                   |       |                                                                                   |       |                                                                                   |       |                                                                                    |       |                                                                                     |       |                                                                                     |       |
| 3000                                                                              | MO | 63 W                                                                              | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | FN8UN                                                                               | FP5UN | —                                                                                   | —     |
|                                                                                   | HO | 21,9 W                                                                            | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | —                                                                                   | —     | —                                                                                   | —     |
|                                                                                   | HO | 84 W                                                                              | DN8UP | DP5UP                                                                             | DN8UQ | DP5UQ                                                                             | DN8UR | DP5UR                                                                              | DN8UT | DP5UT                                                                               | —     | —                                                                                   | DN8US |
| Indirect light: 84 W                                                              |    |                                                                                   |       |                                                                                   |       |                                                                                   |       |                                                                                    |       |                                                                                     |       |                                                                                     |       |
| 500x500                                                                           | MO | 21 W                                                                              | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | UN85N                                                                               | UP55N | —                                                                                   | —     |
|                                                                                   | HO | 7,3 W                                                                             | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | —                                                                                   | —     | —                                                                                   | —     |
|                                                                                   | HO | 28 W                                                                              | TN86P | TP56P                                                                             | TN86Q | TP56Q                                                                             | TN86R | TP56R                                                                              | TN86T | TP56T                                                                               | —     | —                                                                                   | —     |
| Indirect light: 28 W                                                              |    |                                                                                   |       |                                                                                   |       |                                                                                   |       |                                                                                    |       |                                                                                     |       |                                                                                     |       |
| 500x250                                                                           | MO | 15,7 W                                                                            | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | YN83N                                                                               | YP53N | —                                                                                   | —     |
|                                                                                   | HO | 5,5 W                                                                             | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | —                                                                                   | —     | —                                                                                   | —     |
|                                                                                   | HO | 21 W                                                                              | KN84P | KP54P                                                                             | KN84Q | KP54Q                                                                             | KN84R | KP54R                                                                              | KN84T | KP54T                                                                               | —     | —                                                                                   | —     |
| Indirect light: 21 W                                                              |    |                                                                                   |       |                                                                                   |       |                                                                                   |       |                                                                                    |       |                                                                                     |       |                                                                                     |       |
| 500x500                                                                           | MO | 21 W                                                                              | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | ZN85N                                                                               | ZP55N | —                                                                                   | —     |
|                                                                                   | HO | 7,3 W                                                                             | —     | —                                                                                 | —     | —                                                                                 | —     | —                                                                                  | —     | —                                                                                   | —     | —                                                                                   | —     |
|                                                                                   | HO | 28 W                                                                              | VN86P | VP56P                                                                             | VN86Q | VP56Q                                                                             | VN86R | VP56R                                                                              | VN86T | VP56T                                                                               | —     | —                                                                                   | —     |
| Indirect light: 28 W                                                              |    |                                                                                   |       |                                                                                   |       |                                                                                   |       |                                                                                    |       |                                                                                     |       |                                                                                     |       |

Indirect light:  
 - Separate control for Dimm 1-10 (not 500), DALI and Bluetooth options  
 - Single control for On/Off

MO=Mid Output, HO= High Output

## Create your code:

1. Choose the length
2. Choose the power "W"
3. Choose the diffuser
4. Select your "Product n." (i.e DN33B)
5. Create your code →

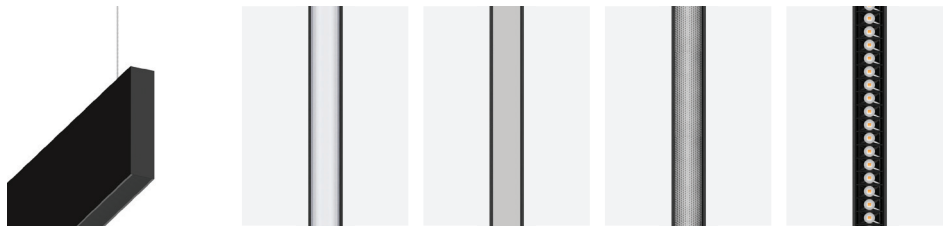
i.e. 0.DN83P.WB01

| Driver       | Version | LED   | K         | CRI | Finishes |
|--------------|---------|-------|-----------|-----|----------|
| 0. On/Off    | DN83P   | .DT*  | 1700-2800 | >90 | 01       |
| V. Dimm 1-10 | Example | .QT*  | 2200-6500 | >90 | 12       |
| D. DALI      |         | .WB   | 2200      | >80 | 31       |
| H. Bluetooth |         | .HW   | 2700      | >90 | B0       |
|              |         | .HQ   | 3000      | >90 | C0       |
|              |         | .HC** | 3000      | >95 | D0       |
|              |         | .WQ   | 3500      | >90 | E0       |
|              |         | .HN   | 4000      | >90 | L0       |
|              |         |       |           |     | M0       |
|              |         |       |           |     | N0       |
|              |         |       |           |     | T1       |

\* Opal diffuser only  
 \*\* Dark Performance only

# Deep Pendant

## Traceline Deep Pendant Direct/Indirect



| Deep Pendant         |    | Lens 11°         |       | Opal             |       | Micro Prismatic  |       | Dark Performance |       |
|----------------------|----|------------------|-------|------------------|-------|------------------|-------|------------------|-------|
|                      |    | SingleContinuous |       | SingleContinuous |       | SingleContinuous |       | SingleContinuous |       |
| 500                  |    | 10,5 W           | —     | —                | —     | —                | —     | 2N82N            | 2P52N |
|                      | MO | 3,7 W            | —     | —                | 1N81R | 1P51R            | —     | —                | —     |
|                      | HO | 14 W             | 1N83P | 1P53P            | 1N83R | 1P53R            | 1N83T | 1P53T            | —     |
| Indirect light: 14 W |    |                  |       |                  |       |                  |       |                  |       |
| 1000                 |    | 21 W             | —     | —                | —     | —                | —     | 2N85N            | 2P55N |
|                      | MO | 7,3 W            | —     | —                | 1N84R | 1P54R            | —     | —                | —     |
|                      | HO | 28 W             | 1N86P | 1P56P            | 1N86R | 1P56R            | 1N86T | 1P56T            | —     |
| Indirect light: 28 W |    |                  |       |                  |       |                  |       |                  |       |
| 2000                 |    | 42 W             | —     | —                | —     | —                | —     | 2N89N            | 2P59N |
|                      | MO | 14,6 W           | —     | —                | 1N87R | 1P57R            | —     | —                | —     |
|                      | HO | 56 W             | 1N8TP | 1P5TP            | 1N8TR | 1P5TR            | 1N8TT | 1P5TT            | —     |
| Indirect light: 56 W |    |                  |       |                  |       |                  |       |                  |       |
| 3000                 |    | 63 W             | —     | —                | —     | —                | —     | 2N8UN            | 2P5UN |
|                      | MO | 21,9 W           | —     | —                | 1N88R | 1P58R            | —     | —                | —     |
|                      | HO | 84 W             | 1N8UP | 1P5UP            | 1N8UR | 1P5UR            | 1N8UT | 1P5UT            | —     |
| Indirect light: 84 W |    |                  |       |                  |       |                  |       |                  |       |
| 500x500              |    | 21 W             | —     | —                | —     | —                | —     | WN85N            | WP55N |
|                      | MO | 7,3 W            | —     | —                | XN84R | XP54R            | —     | —                | —     |
|                      | HO | 28 W             | XN86P | XP56P            | XN86R | XP56R            | XN86T | XP56T            | —     |
| Indirect light: 28 W |    |                  |       |                  |       |                  |       |                  |       |
| 500x250              |    | 15,7 W           | —     | —                | —     | —                | —     | 5N83N            | 5P53N |
|                      | MO | 5,5 W            | —     | —                | 6N82R | 6P52R            | —     | —                | —     |
|                      | HO | 21 W             | 6N84P | 6P54P            | 6N84R | 6P54R            | 6N84T | 6P54T            | —     |
| Indirect light: 21 W |    |                  |       |                  |       |                  |       |                  |       |
| 500x500              |    | 21 W             | —     | —                | —     | —                | —     | 3N85N            | 3P55N |
|                      | MO | 7,3 W            | —     | —                | 4N84R | 4P54R            | —     | —                | —     |
|                      | HO | 28 W             | 4N86P | 4P56P            | 4N86R | 4P56R            | 4N86T | 4P56T            | —     |
| Indirect light: 28 W |    |                  |       |                  |       |                  |       |                  |       |

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Indirect light:

- Separate control for Dimm 1-10 (not 500), DALI and Bluetooth options
- Single control for On/Off

MO=Mid Output, HO= High Output

## Create your code:

i.e. 0.2N82N.WB01

1. Choose the length
2. Choose the power "W"
3. Choose the diffuser
4. Select your "Product n." (i.e 2N82N)
5. Create your code →

| Driver       | Version |
|--------------|---------|
| 0. On/Off    | 2N82N   |
| V. Dimm 1-10 |         |
| D. DALI      |         |
| H. Bluetooth |         |

Example

| LED   | K         | CRI | Finishes |
|-------|-----------|-----|----------|
| .DT*  | 1700-2800 | >90 | 01       |
| .QT*  | 2200-6500 | >90 | 12       |
| .WB   | 2200      | >80 | 31       |
| .HW   | 2700      | >90 | 80       |
| .HQ   | 3000      | >90 | C0       |
| .HC** | 3000      | >95 | D0       |
| .WQ   | 3500      | >90 | E0       |
| .HN   | 4000      | >90 | L0       |
|       |           |     | M0       |
|       |           |     | N0       |
|       |           |     | T1       |

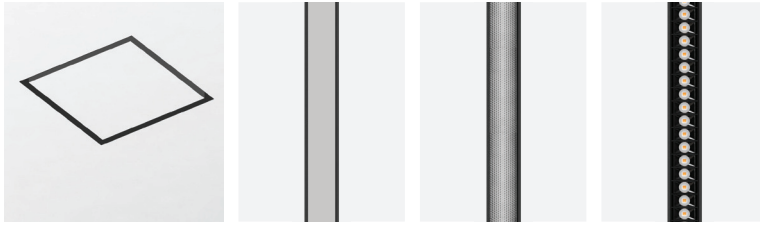
\* Opal diffuser only

\*\*Dark Performance only



# Square

## Traceline Deep Recessed - Square



| Deep Recessed - Square |    | Opal<br>Trimless | Micro Prismatic<br>Trimless | Dark Performance<br>Trimless |
|------------------------|----|------------------|-----------------------------|------------------------------|
| 250x250                | MO | —                | —                           | 4N55L                        |
|                        | HO | 3N53H<br>3N56H   | —<br>3N56M                  | —                            |
| 500x500                | MO | —                | —                           | 4N59L                        |
|                        | HO | 3N57H<br>3N5TH   | —<br>3N5TM                  | —                            |
| 750x750                | MO | —                | —                           | 4N5SL                        |
|                        | HO | 3N58H<br>3N5UH   | —<br>3N5UM                  | —                            |
| 1000x1000              | MO | —                | —                           | 4N5VL                        |
|                        | HO | 3N59H<br>3N5ZH   | —<br>3N5ZM                  | —                            |

## Traceline Recessed - Square



| Recessed - Square |    | Opal<br>Trimless | Micro Prismatic<br>Trimless | Dark Performance<br>Trimless |
|-------------------|----|------------------|-----------------------------|------------------------------|
| 250x250           | MO | —                | —                           | 2N55L                        |
|                   | HO | 1N53H<br>1N56H   | —<br>1N56M                  | —                            |
| 500x500           | MO | —                | —                           | 2N59L                        |
|                   | HO | 1N57H<br>1N5TH   | —<br>1N5TM                  | —                            |
| 750x750           | MO | —                | —                           | 2N5SL                        |
|                   | HO | 1N58H<br>1N5UH   | —<br>1N5UM                  | —                            |
| 1000x1000         | MO | —                | —                           | 2N5VL                        |
|                   | HO | 1N59H<br>1N5ZH   | —<br>1N5ZM                  | —                            |

MO=Mid Output, HO= High Output

## Create your code:

1. Choose the dimension
2. Choose the power "W"
3. Choose the diffuser
4. Select your "Product n." (i.e 3N56B)
5. Create your code →

i.e. X.1N53H.WB01

| Driver          | Version | LED   | K         | CRI | Finishes*** |
|-----------------|---------|-------|-----------|-----|-------------|
| X. Not included | 1N53H   | .DT*  | 1700-2800 | >90 | 01          |
|                 | Example | .QT*  | 2200-6500 | >90 | 12          |
|                 |         | .WB   | 2200      | >80 | 31          |
|                 |         | .HW   | 2700      | >90 | B0          |
|                 |         | .HQ   | 3000      | >90 | C0          |
|                 |         | .HC** | 3000      | >95 | D0          |
|                 |         | .WQ   | 3500      | >90 | E0          |
|                 |         | .HN   | 4000      | >90 | L0          |
|                 |         |       |           |     | M0          |
|                 |         |       |           |     | N0          |
|                 |         |       |           |     | T1          |

\* Opal diffuser only

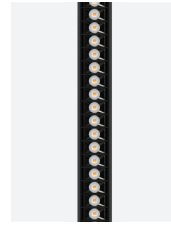
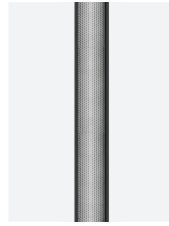
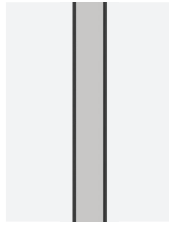
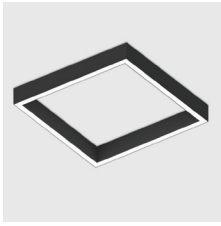
\*\* Dark Performance only

\*\*\* Traceline Recessed Square in 12, 31 only

# Square

## Traceline Surface/Pendant - Square

Availability: Q4 2019



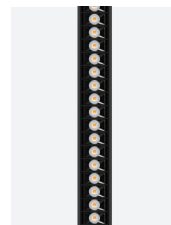
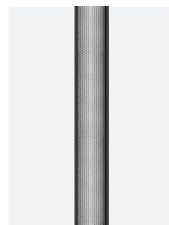
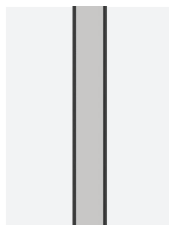
### Surface/Pendant - Square

|           |          |                         | Opal<br>Single      | Micro Prismatic<br>Single | Dark Performance<br>Single |
|-----------|----------|-------------------------|---------------------|---------------------------|----------------------------|
| 250x250   | MO<br>HO | 21 W<br>7,3 W<br>28 W   | —<br>BP23H<br>BP26H | —<br>—<br>BP26M           | CP25L<br>—<br>—            |
| 500x500   | MO<br>HO | 42 W<br>14,6 W<br>56 W  | —<br>BP27H<br>BP2TH | —<br>—<br>BP2TM           | CP29L<br>—<br>—            |
| 750x750   | MO<br>HO | 63 W<br>21,9 W<br>84 W  | —<br>BP28H<br>BP2UH | —<br>—<br>BP2UM           | CP2SL<br>—<br>—            |
| 1000x1000 | MO<br>HO | 84 W<br>29,2 W<br>112 W | —<br>BP29H<br>BP2ZH | —<br>—<br>BP2ZM           | CP2VL<br>—<br>—            |

60

## Traceline Pendant - Direct/Indirect - Square

Availability: Q4 2019



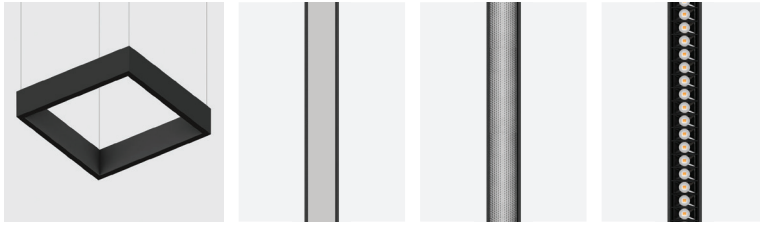
### Pendant - Square

|           |          |                                       | Opal<br>Single      | Micro Prismatic<br>Single | Dark Performance<br>Single |
|-----------|----------|---------------------------------------|---------------------|---------------------------|----------------------------|
| 250x250   | MO<br>HO | 21 W<br>7,3 W<br>28 W<br>Ind: 28 W    | —<br>DP23R<br>DP26R | —<br>—<br>DP26T           | FP25N<br>—<br>—            |
| 500x500   | MO<br>HO | 42 W<br>14,6 W<br>56 W<br>Ind: 56 W   | —<br>DP27R<br>DP2TR | —<br>—<br>DP2TT           | FP29N<br>—<br>—            |
| 750x750   | MO<br>HO | 63 W<br>21,9 W<br>84 W<br>Ind: 84 W   | —<br>DP28R<br>DP2UR | —<br>—<br>DP2UT           | FP2SN<br>—<br>—            |
| 1000x1000 | MO<br>HO | 84 W<br>29,2 W<br>112 W<br>Ind: 112 W | —<br>DP29R<br>DP2ZR | —<br>—<br>DP2ZT           | FP2VN<br>—<br>—            |

# Square

## Traceline Deep Pendant - Direct/Indirect - Square

Availability: Q4 2019



| Deep Pendant - Square |    |        | Opal<br>↗ Single | Micro Prismatic<br>↗ Single | Dark Performance<br>↗ Single |
|-----------------------|----|--------|------------------|-----------------------------|------------------------------|
| 250x250               | MO | 21 W   | —                | —                           | HP25N                        |
|                       | HO | 7,3 W  | GP23R            | —                           | —                            |
|                       | HO | 28 W   | GP26R            | GP26T                       | —                            |
| Ind: 28 W             |    |        |                  |                             |                              |
| 500x500               | MO | 42 W   | —                | —                           | HP29N                        |
|                       | HO | 14,6 W | GP27R            | —                           | —                            |
|                       | HO | 56 W   | GP2TR            | GP2TT                       | —                            |
| Ind: 56 W             |    |        |                  |                             |                              |
| 750x750               | MO | 63 W   | —                | —                           | HP2SN                        |
|                       | HO | 21,9 W | GP28R            | —                           | —                            |
|                       | HO | 84 W   | GP2UR            | GP2UT                       | —                            |
| Ind: 84 W             |    |        |                  |                             |                              |
| 1000x1000             | MO | 84 W   | —                | —                           | HP2VN                        |
|                       | HO | 29,2 W | GP29R            | —                           | —                            |
|                       | HO | 112 W  | GP2ZR            | GP2ZT                       | —                            |
| Ind: 112 W            |    |        |                  |                             |                              |

Indirect light:  
 - Separate control for Dimm 1-10 (not 500), DALI and Bluetooth options  
 - Single control for On/Off

MO=Mid Output, HO= High Output

### Create your code:

1. Choose the dimension
2. Choose the power "W"
3. Choose the diffuser
4. Select your "Product n." (i.e GP26P)
5. Create your code →

i.e. 0.GP23R.WB01

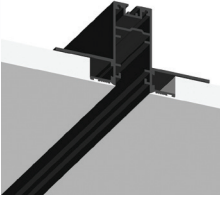
| Driver       | Version | LED   | K         | CRI | Finishes |
|--------------|---------|-------|-----------|-----|----------|
| 0. On/Off    | GP23R   | .DT*  | 1700-2800 | >90 | 01       |
| V. Dimm 1-10 | Example | .QT*  | 2200-6500 | >90 | 12       |
| D. DALI      |         | .WB   | 2200      | >80 | 31       |
| H. Bluetooth |         | .HW   | 2700      | >90 | B0       |
| Onrequest    |         | .HQ   | 3000      | >90 | C0       |
|              |         | .HC** | 3000      | >95 | D0       |
|              |         | .WQ   | 3500      | >90 | E0       |
|              |         | .HN   | 4000      | >90 | L0       |
|              |         |       |           |     | M0       |
|              |         |       |           |     | N0       |
|              |         |       |           |     | T1       |

\* Opal diffuser only

\*\* Dark Performance only

# Yori Module

## Traceline Recessed - Yori Module



| Recessed                                                                          | Trim  | Trimless |
|-----------------------------------------------------------------------------------|-------|----------|
|  | BM820 | HM820    |
|  | BM850 | HM850    |
|  | BM890 | HM890    |

### Create your code:

1. Choose the dimension
2. Select your "Product n." (i.e BM820)
3. Create your code →

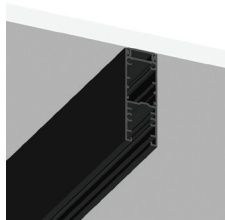
**NOTE:**  
 - For mA settings see p.46  
 - For driver info visit [reggiani.net](http://reggiani.net)

i.e. X.BM820.TS01

| Driver          | Version                 | LED        | Finishes |
|-----------------|-------------------------|------------|----------|
| X. Not included | BM820<br><i>Example</i> | .TS NO LED | 12<br>31 |

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## Traceline Surface/Pendant - Yori Module



| Surface/Pendant                                                                     | 250 mA |            | 350 mA |            | 500 mA |            | 700 mA |            | 800 mA |            | 900 mA |            |
|-------------------------------------------------------------------------------------|--------|------------|--------|------------|--------|------------|--------|------------|--------|------------|--------|------------|
|                                                                                     | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous |
|  | BM952  | UM952      | BM953  | UM953      | BM955  | UM955      | BM957  | UM957      | BM958  | UM958      | BM959  | UM959      |
|  | —      | —          | —      | —          | BM995  | UM995      | BM997  | UM997      | BM998  | UM998      | BM999  | UM999      |

### Create your code:

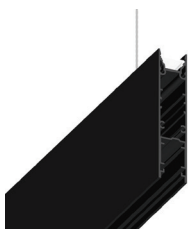
1. Choose the dimension
2. Choose the mA setting
3. Select your "Product n." (i.e BM952)
4. Create your code →

**NOTE:**  
 - For mA settings see p.46  
 - For complete Yori Spot configurations visit [reggiani.net](http://reggiani.net)

i.e. X.BM952.TS01

| Driver       | Version                 | LED        | Finishes |
|--------------|-------------------------|------------|----------|
| O. On/Off    | BM952<br><i>Example</i> | .TS NO LED | 01       |
| D. DALI      |                         |            | 12       |
| H. Bluetooth |                         |            | 31       |
| On request   |                         |            | B0       |
| V. Dimm 1-10 |                         |            | C0       |
|              |                         |            | D0       |
|              |                         |            | E0       |
|              |                         |            | L0       |
|              |                         |            | M0       |
|              |                         |            | N0       |
|              |                         |            | T1       |

## Traceline Deep Pendant - Yori Module



| Deep Pendant | 250 mA |            | 350 mA |            | 500 mA |            | 700 mA |            | 800 mA |            | 900 mA |            |
|--------------|--------|------------|--------|------------|--------|------------|--------|------------|--------|------------|--------|------------|
|              | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous |
| 600*         | PM952  | 3M952      | PM953  | 3M953      | PM955  | 3M955      | PM957  | 3M957      | PM958  | 3M958      | PM959  | 3M959      |
| 1100         | —      | —          | —      | —          | PM995  | 3M995      | PM997  | 3M997      | PM998  | 3M998      | PM999  | 3M999      |

Indirect light: 28W

## Create your code:

i.e. X.PM952.WB01

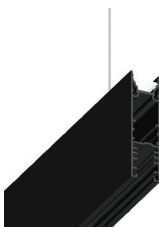
1. Choose the dimension
2. Choose the mA setting
3. Select your "Product n." (i.e BM952)
4. Create your code →

## NOTE:

- For mA settings see p.46
- For complete Yori Spot configurations visit [reggiani.net](http://reggiani.net)

| Driver       | Version | LED   | K         | CRI | Finishes |
|--------------|---------|-------|-----------|-----|----------|
| O. On/Off    | PM952   | .DT** | 1700-2800 | >90 | O1       |
| D. DALI      | Example | .QT** | 2200-6500 | >90 | 12       |
| H. Bluetooth |         | .WB   | 2200      | >80 | 31       |
| Onrequest    |         | .HW   | 2700      | >90 | B0       |
| V. Dimm 1-10 |         | .HQ   | 3000      | >90 | C0       |
|              |         | .WQ   | 3500      | >90 | D0       |
|              |         | .HN   | 4000      | >90 | E0       |
|              |         | .TS*  | NO LED    |     | L0       |
|              |         |       |           |     | M0       |
|              |         |       |           |     | N0       |
|              |         |       |           |     | T1       |

## Traceline Pendant - Yori Module



| Pendant | 250 mA |            | 350 mA |            | 500 mA |            | 700 mA |            | 800 mA |            | 900 mA |            |
|---------|--------|------------|--------|------------|--------|------------|--------|------------|--------|------------|--------|------------|
|         | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous | Single | Continuous |
| 600*    | HM952  | WM952      | HM953  | WM953      | HM955  | WM955      | HM957  | WM957      | HM958  | WM958      | HM959  | WM959      |
| 1100    | —      | —          | —      | —          | HM995  | WM995      | HM997  | WM997      | HM998  | WM998      | HM999  | WM999      |

Indirect light: 28 W

## Create your code:

i.e. O.HM952.WB01

1. Choose the dimension
2. Choose the mA setting
3. Select your "Product n." (i.e BM952)
4. Create your code →

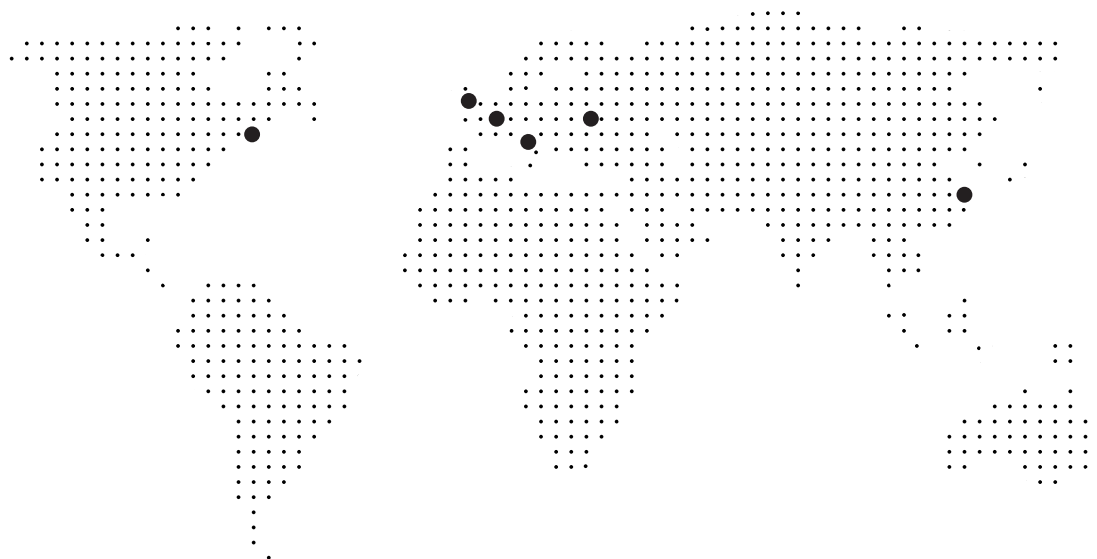
## NOTE:

- For mA settings see p.46
- For complete Yori Spot configurations visit [reggiani.net](http://reggiani.net)

| Driver       | Version | LED   | K         | CRI | Finishes |
|--------------|---------|-------|-----------|-----|----------|
| O. On/Off    | HM952   | .DT** | 1700-2800 | >90 | O1       |
| D. DALI      | Example | .QT** | 2200-6500 | >90 | 12       |
| H. Bluetooth |         | .WB   | 2200      | >80 | 31       |
| Onrequest    |         | .HW   | 2700      | >90 | B0       |
| V. Dimm 1-10 |         | .HQ   | 3000      | >90 | C0       |
|              |         | .WQ   | 3500      | >90 | D0       |
|              |         | .HN   | 4000      | >90 | E0       |
|              |         | .TS*  | NO LED    |     | L0       |
|              |         |       |           |     | M0       |
|              |         |       |           |     | N0       |
|              |         |       |           |     | T1       |

\* Without Indirect Light

\*\* Opal diffuser only



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