

One line, endless possibilities.

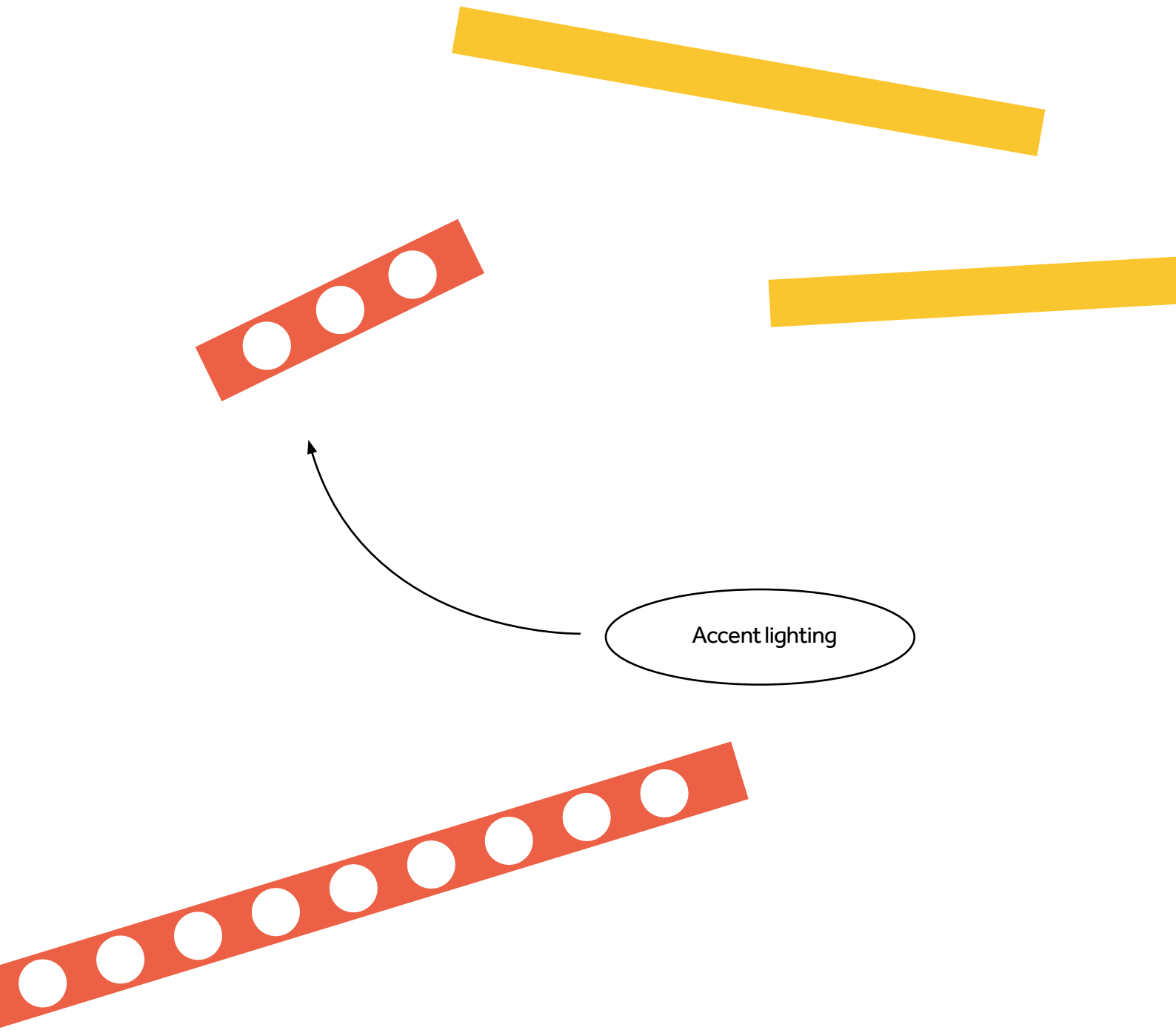
A miniaturized yet high performing, integrated track lighting solution.

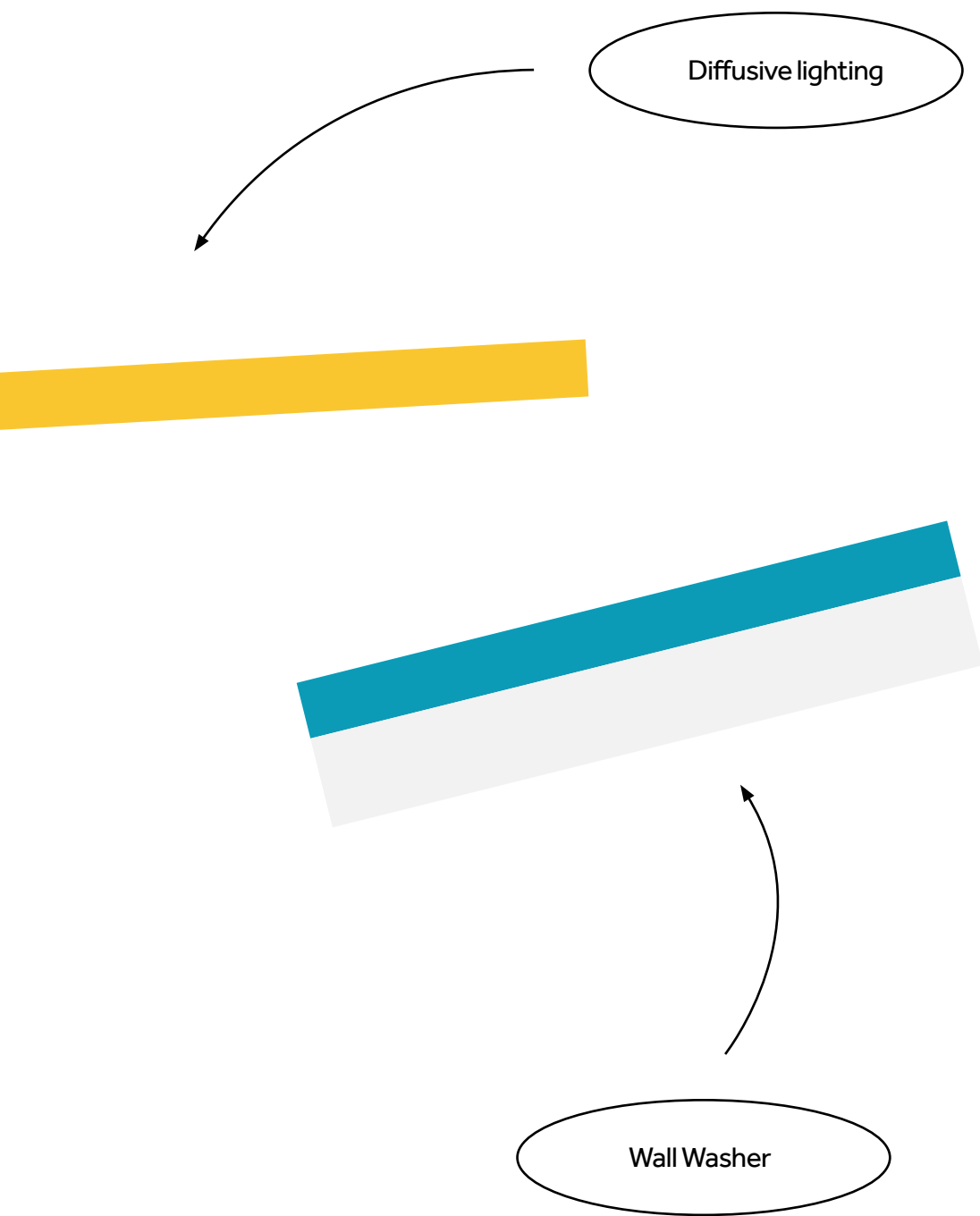
**INCLINE**

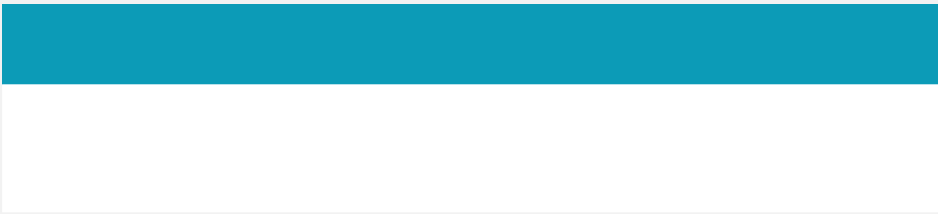
**Reggiani**



**Reggiani**







<b>Features</b>	<b>10</b>
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<b>Inspirations</b>	<b>55</b>
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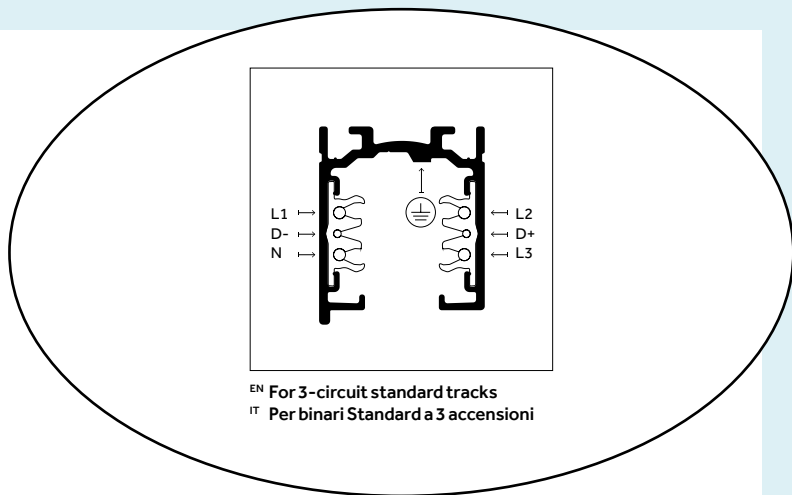
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<b>Codes</b>	<b>69</b>
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<sup>EN</sup> For 3-circuit standard tracks  
<sup>IT</sup> Per binari Standard a 3 accensioni



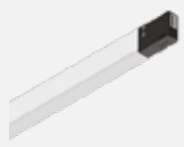
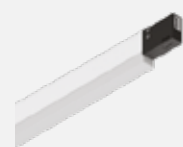







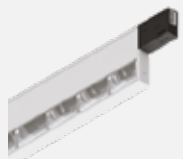





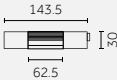
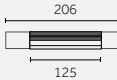
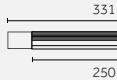






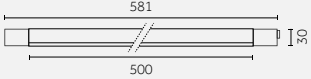
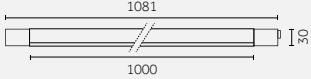
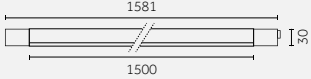
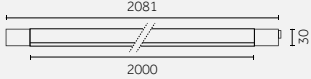
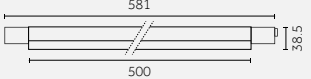
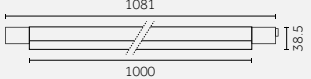
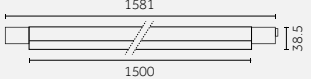
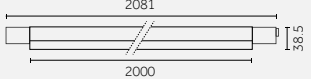
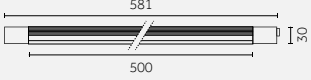
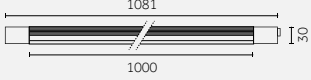
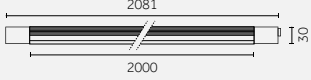
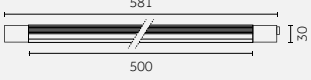
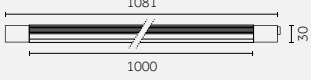
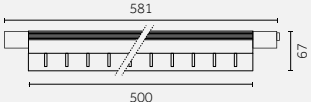
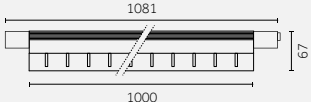
EN Incline has been designed to bring you a miniaturized yet high performing, integrated track lighting solution. The unique micro fixture is completely integrated inside the 14 mm aperture of the 3-circuit track.

IT Incline è stato progettato per offrire una soluzione di illuminazione miniaturizzata ma ad alte prestazioni e perfettamente integrata nei binari standard. Grazie alle sue dimensioni ridotte, Incline scompare dentro l'apertura di 14 mm dei binari a 3 circuiti.



<p>Versions/ Versioni</p>			
<p>Incline Opal</p>	 <p>Incline Opal Flush</p>	 <p>Incline Opal Drop</p>	
<p>Incline Dark Performance</p>	 <p>Incline Dark Performance High Output</p>	 <p>Incline Dark Performance Mid Output</p>	 <p>Incline Dark Performance Accessories p.34</p>
<p>Incline Wall Washer</p>	 <p>Incline Wall Washer Flush</p>	 <p>Incline Wall Washer Drop</p>	
<p>Finishes/ Finiture</p>	 <p><b>21</b> Black/ Nero</p>	 <p><b>31</b> Embossed matt black/ Nero opaco goffrato (Wall Washer Drop only)</p>	 <p><b>12</b> Embossed matt white/ Bianco opaco goffrato (Wall Washer Drop only)</p>
<p>IP</p>	<p>20, 40</p>		
<p>Control systems</p>	<p>On/Off; DALI</p>		
<p>Insulation class</p>	<p>□ ◆</p>		
<p>Available for</p>	<p>3-phase tracks (for compatibility consult factory)</p>		

	62,5 mm	125 mm	250 mm
<b>Incline Opal Flush</b> 			
<b>Incline Opal Drop</b> 			
<b>Incline Dark Performance</b> 	 143.5 62.5 p.74	 206 125 p.74	 331 250 p.74-75
<b>Incline Wall Washer Flush</b> 			
<b>Incline Wall Washer Drop</b> 			 331 250 67 p.77
 Beams	Dark Performance: 18°; 24°; 35°; 50°	Dark Performance: 18°, 24°, 35°, 50°	Dark Performance: 18°, 24°, 35°, 50° Wall Washer Drop
<b>Light source/ Sorgente luminosa</b>	<b>MID POWER LED</b>  <b>Dark Performance</b> High Output 3 W; 4,4 W 408 lm - 593 lm  3000 K; 4000 K; CRI>90 SDCM <3 L80 B10=50.000h	<b>MID POWER LED</b>  <b>Dark Performance</b> High Output 6,1 W; 8,7 W 815 lm - 1186 lm  3000 K; 4000 K; CRI>90 SDCM <3 L80 B10=50.000h	<b>HIGH POWER LED</b>  <b>Dark Performance</b> High Output 12,2 W; 17,4 W 1630 lm - 2373 lm  <b>Dark Performance</b> Mid Output 5,8 W 870 lm - 937 lm  <b>Wall Washer Drop</b> 8,7 W; 12,3 W 1305 lm - 1916 lm  3000 K; 4000 K; CRI>90 SDCM <3 L80 B10=50.000h

500 mm	1000 mm	1500 mm	2000 mm
 <p>p.70</p>	 <p>p.70</p>	 <p>p.71</p>	 <p>p.71</p>
 <p>p.72</p>	 <p>p.72</p>	 <p>p.73</p>	 <p>p.73</p>
 <p>p.75</p>	 <p>p.75</p>	 <p>p.75</p>	
 <p>p.76</p>	 <p>p.76</p>		
 <p>p.77</p>	 <p>p.77</p>		
<p>Opal Flush: 114°, Opal Drop: 165° Dark Performance: 18°, 24°, 35°, 50° Wall Washer Flush, Wall Washer Drop</p> <p><b>MID / HIGH POWER LED</b></p> <p><b>Opal Flush / Opal Drop</b> 4,7 W; 9,5 W 960lm - 1814lm</p> <p><b>Dark Performance</b> High Output 30,2 W 4036lm - 4347lm</p> <p><b>Dark Performance</b> Mid Output 11,6 W 1740lm - 1874lm</p> <p><b>Wall Washer Flush</b> 12,8 W 1631lm - 1757lm</p> <p><b>Wall Washer Drop</b> 17,4 W; 24,3W 2610lm - 3832lm</p> <p>3000 K; 4000 K; CRI&gt;90 SDCM &lt;3 L80 B10=50.000h</p>	<p>Opal Flush: 114°, Opal Drop: 165° Dark Performance: 18°, 24°, 35°, 50° Wall Washer Flush, Wall Washer Drop</p> <p><b>MID / HIGH POWER LED</b></p> <p><b>Opal Flush / Opal Drop</b> 9,5 W; 19 W 1920lm - 3628lm</p> <p><b>Dark Performance</b> Mid Output 23,2 W 3480lm - 3748lm</p> <p><b>Wall Washer Flush</b> 25,5 W 3262lm - 3513lm</p> <p><b>Wall Washer Drop</b> 30,6 W 4480lm - 4825lm</p> <p>3000 K; 4000 K; CRI&gt;90 SDCM &lt;3 L80 B10=50.000h</p>	<p>Opal Flush: 114°, Opal Drop: 165°</p> <p><b>MID POWER LED</b></p> <p><b>Opal Flush / Opal Drop</b> 14,2 W; 28,5 W 2880lm - 5442lm</p> <p>3000 K; 4000 K; CRI&gt;90 SDCM &lt;3 L80 B10=50.000h</p>	<p>Opal Flush: 114°, Opal Drop: 165° Dark Performance: 18°, 24°, 35°, 50°</p> <p><b>MID / HIGH POWER LED</b></p> <p><b>Opal Flush / Opal Drop</b> 24,3 W 4308lm - 4640lm</p> <p><b>Dark Performance</b> Mid Output 31,5 W 4725lm - 5088lm</p> <p>3000 K; 4000 K; CRI&gt;90 SDCM &lt;3 L80 B10=50.000h</p>

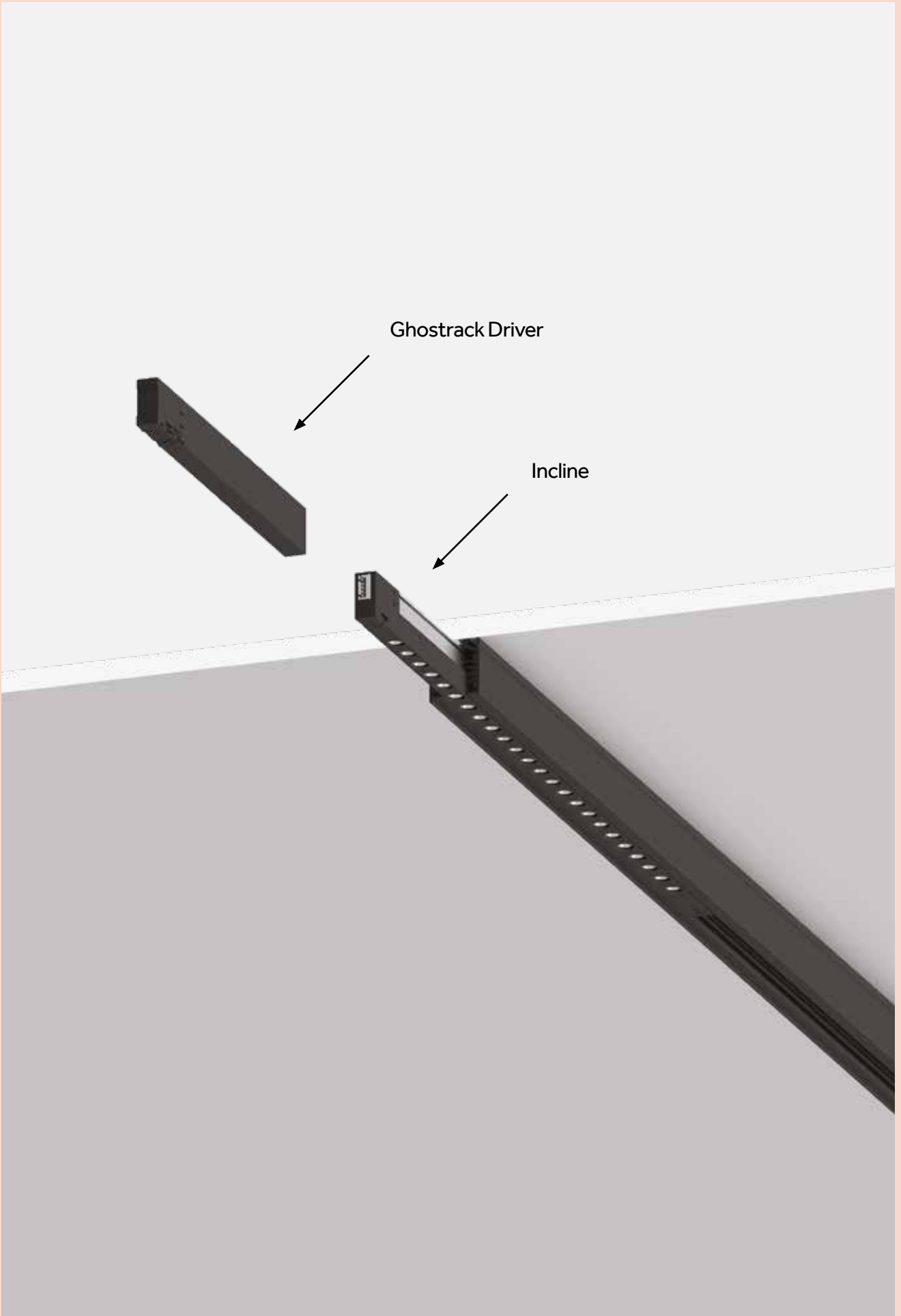
<sup>EN</sup> Incline works with the patented Ghostrack technology, it features an invisible adapter and driver for single or cluster installations on a standard 3-circuit track.

<sup>IT</sup> Incline utilizza la tecnologia brevettata Ghostrack, dotata di adattatore e driver invisibili, per un'installazione singola o in cluster su binari standard a 3 accensioni.



<sup>EN</sup> Ghostrack driver mounting  
<sup>IT</sup> Montaggio Ghostrack driver



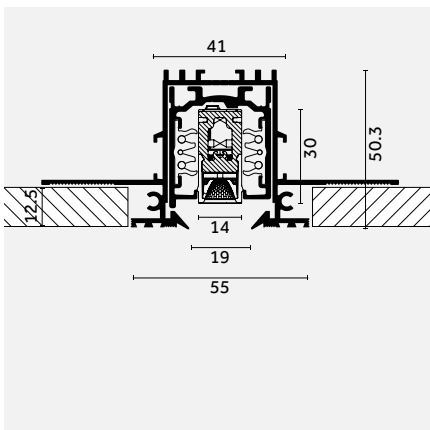
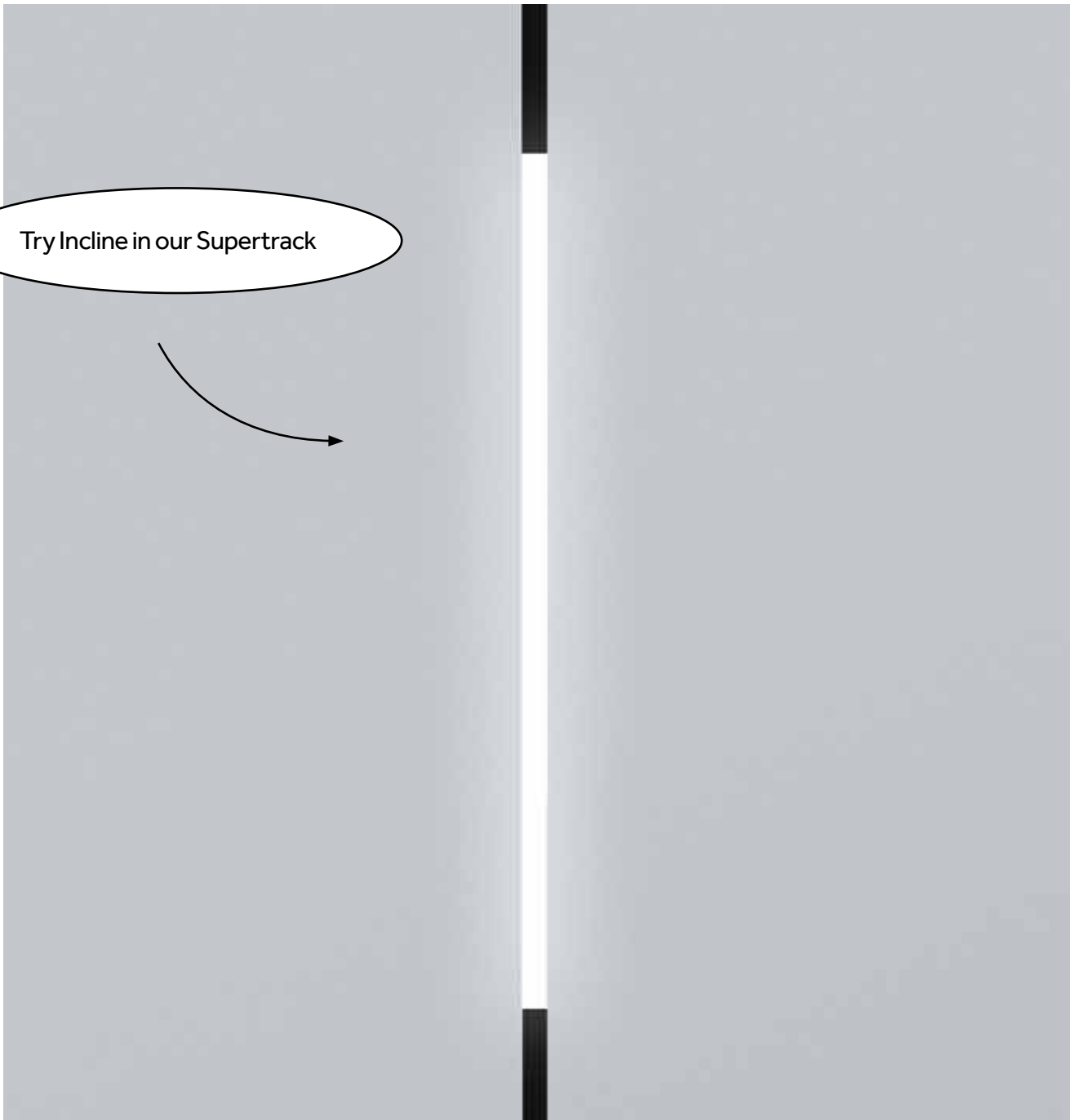




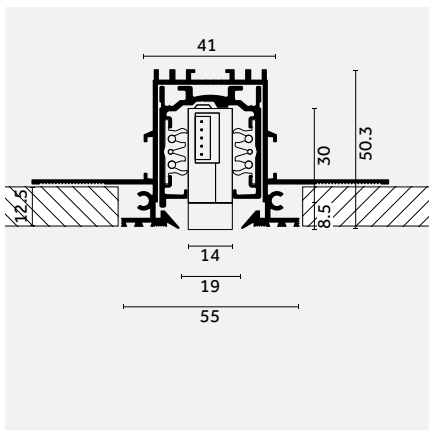
14 mm

<sup>EN</sup> 14mm only for a unique and subtle layout, Incline disappears into the 3-circuit standard tracks.  
<sup>IT</sup> Solo 14mm di spessore per layout unici e minimali, Incline scompare all'interno dei binari standard.

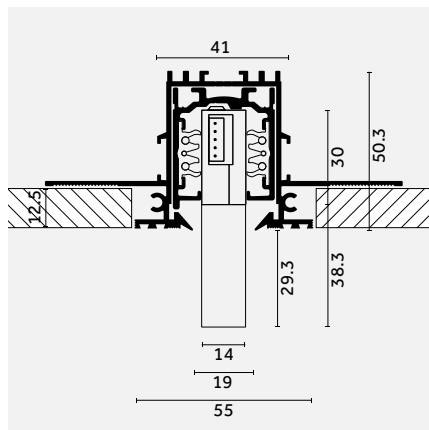
Try Incline in our Supertrack



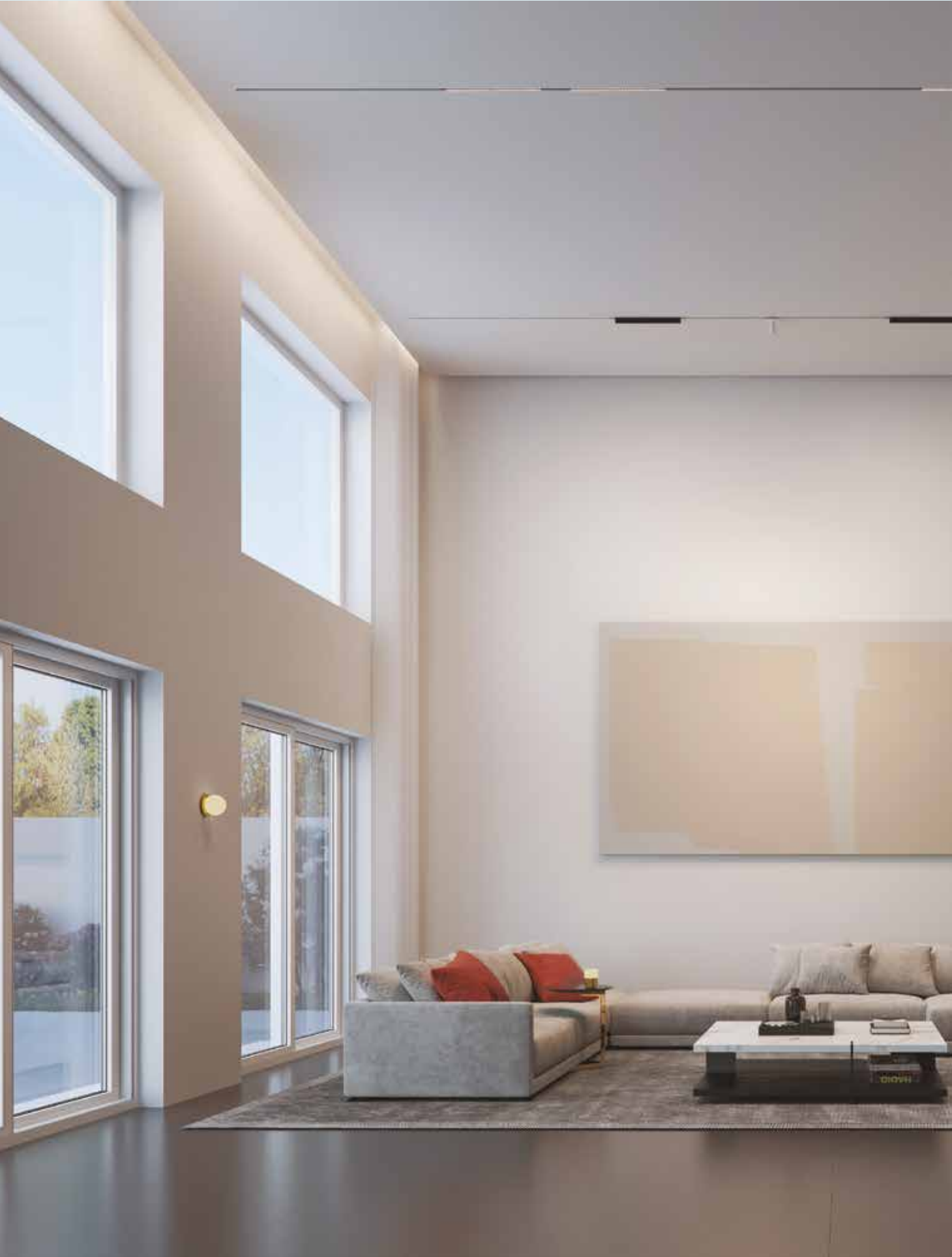
<sup>EN</sup> Incline Dark Performance inside Supertrack  
<sup>IT</sup> Incline Dark Performance in Supertrack



<sup>EN</sup> Incline Opal Drop inside Supertrack  
<sup>IT</sup> Incline Opal Drop in Supertrack

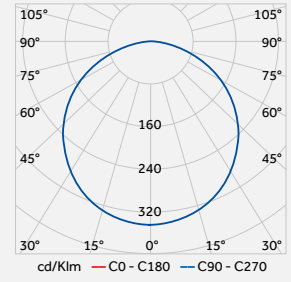


<sup>EN</sup> Wall Washer Drop inside Supertrack  
<sup>IT</sup> Wall Washer Drop in Supertrack





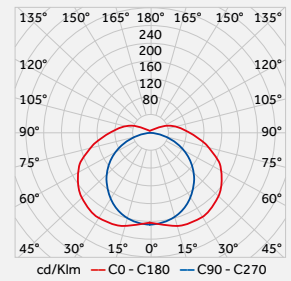
### Incline Opal Flush



Diffusive: 114°

Opal diffuser: transmittance (55%)

### Incline Opal Drop



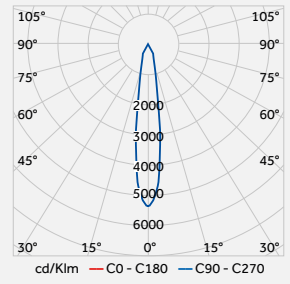
Diffusive: 165°

Opal Drop diffuser: transmittance (55%)

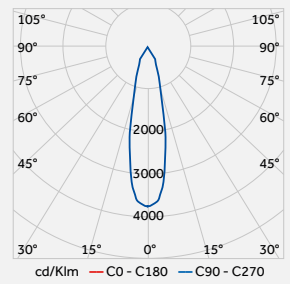
# Incline Dark Performance



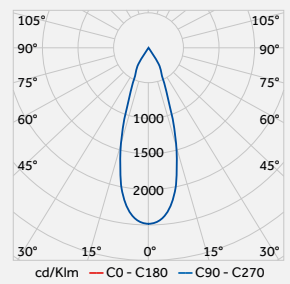
Faceted and metallized micro reflectors



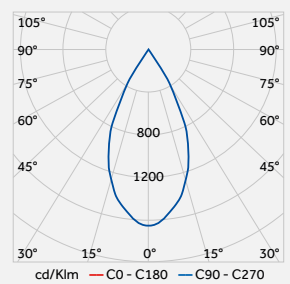
Narrow beam angle, 18°



Medium beam angle, 24°



Medium-Wide beam angle, 35°

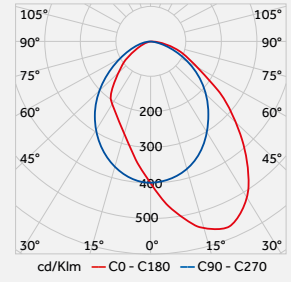
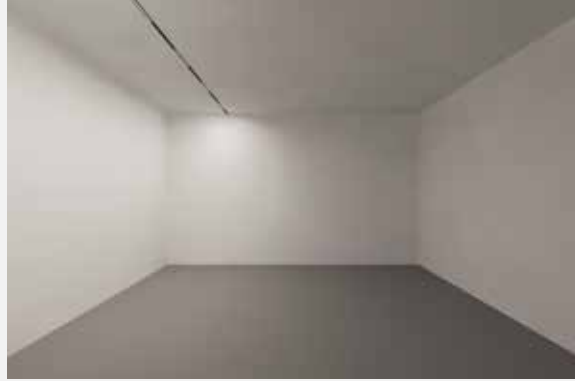


Wide beam angle, 50°

### Incline Wall Washer Flush



PMMA extruded lens

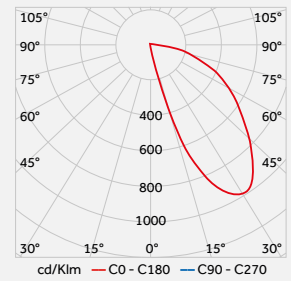


Asymmetric, 22°

### Incline Wall Washer Drop



99.9% aluminum reflector



Wall Washer





# Incline Opal



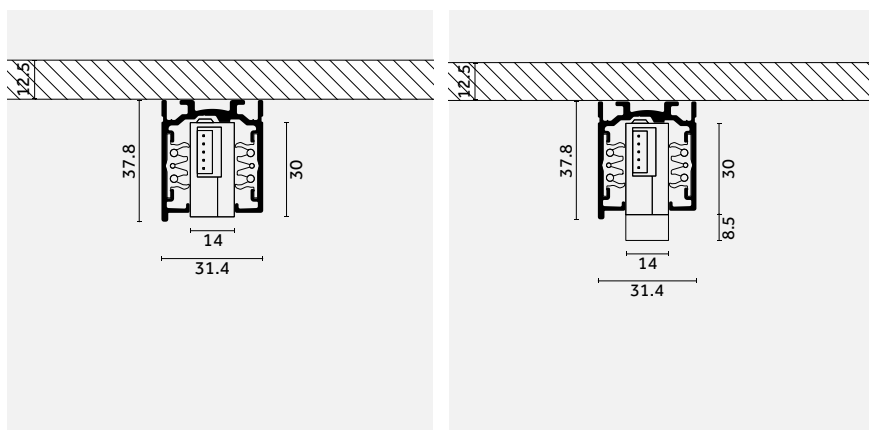
Flush



Drop

EN Incline Opal and Opal Drop are the solution for diffuse lighting, available in multiple sizes with mid and high lumen output. Incline Opal allows soft and even illumination without compromises.

IT Incline Opal e Opal Drop sono la soluzione ideale per l'illuminazione d'ambiente, disponibili in più dimensioni e con due lumen package: high e mid output. Incline Opal consente un'illuminazione soft e uniforme, senza compromessi.

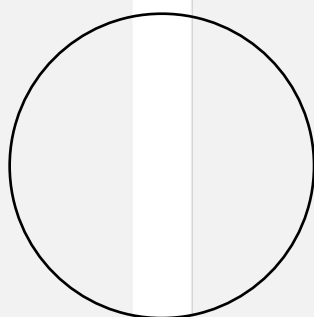


EN Incline Opal Flush inside a standard surface track  
IT Incline Opal Flush in binario a superficie standard

EN Incline Opal Drop inside a standard surface track  
IT Incline Opal Drop in binario a superficie standard

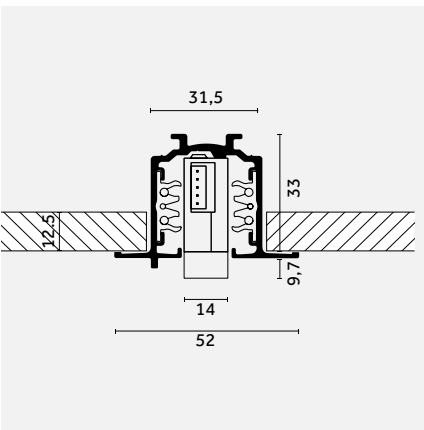
Codes

Codes  
p.69



Transmittance (55%)





<sup>EN</sup> Incline Opal Drop inside a standard surface track  
<sup>IT</sup> Incline Opal Drop in binario a superficie standard

# Incline Dark Performance



High Output



Mid Output

**EN** Incline Dark Performance sets a new standard. The micro reflectors allow control and visual comfort with no glare. The multiple beam angles with performance up to 130lm/W and the many accessories permit flexibility and energy saving unconceivable before.

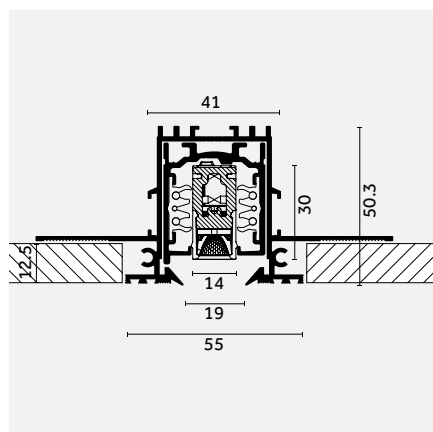
**IT** Incline Dark Performance definisce un nuovo standard. I suoi micro riflettori garantiscono un'illuminazione controllata e comfort visivo, senza abbagliamento. I molteplici fasci di luce disponibili, con prestazioni fino a 130lm/W e i numerosi accessori consentono una flessibilità e un risparmio energetico senza precedenti.



**Incline Dark Performance: High Output**  
(In picture: 62mm, 5.1W, 532 lm delivered)



**Incline Dark Performance: Mid Output**  
(In picture: 500mm, 13W, 1629lm delivered)



**EN** Incline Dark Performance inside Supertrack  
**IT** Incline Dark Performance in Supertrack

**Codes**

Codes  
p.69



**Accessories**  
p.80









<sup>EN</sup> Extruded aluminum heatsink and connection adapter for Ghostack driver and cluster configuration

<sup>IT</sup> Dissipatore in alluminio estruso e adattatore di connessione per driver Ghostack e configurazione cluster

<sup>EN</sup> Aluminum PCB board with MID and HIGH Power SMD LED

<sup>IT</sup> Scheda PCB in alluminio con LED SMD a media e alta potenza

<sup>EN</sup> Faceted thermoplastic and metallized Micro reflector for controlled light distributions without glare.

Efficacy up to 130lm/W.

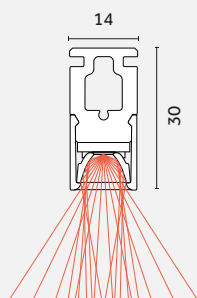
<sup>IT</sup> Micro riflettore in materiale termoplastico sfaccettato e metallizzato per distribuzioni luminose controllate, senza abbagliamento. Efficacy fino a 130lm/W

<sup>EN</sup> Magnetic System for accessories

<sup>IT</sup> Sistema magnetico per accessori

<sup>EN</sup> Clip-on black cover

<sup>IT</sup> Copertura nera a clip



<sup>EN</sup> In-house design optics feature uncomparable efficacy value and allow the maximum flexibility for different applications.

<sup>IT</sup> Le ottiche progettate internamente presentano un valore di efficacy ineguagliabile e consentono la massima flessibilità in diverse applicazioni.



# Dark Performance accessories



<sup>EN</sup> The squared holder can accommodate up to 2 accessories.  
<sup>IT</sup> L'Holder quadrato può contenere fino a due accessori.

EN Incline Dark Performance offers a wide range of optical and decorative accessories that make it even more flexible in contexts such as museums, commercial spaces, retail stores, offices and hospitality. The accessories allow you to change the light distribution, increase visual comfort or transform the light by changing both its temperature and color.

IT Incline Dark Performance offre un'ampia gamma di accessori ottici e decorativi per rendere ancora più flessibile il suo utilizzo in contesti diversi come quello museale, commerciale, retail, office e hospitality. Gli accessori permettono di modificare la distribuzione luminosa, aumentare il comfort visivo o trasformare la luce cambiando temperatura o colore della luce.



Coloured filters/  
Filtri colorati



Selective filters/  
Filtri selettivi



Spread lens/  
Lente prismatica



Honeycomb louvre/  
Griglia alveolare



Opal lens/  
Lente opale



Elliptical lens/  
Lente ellittica



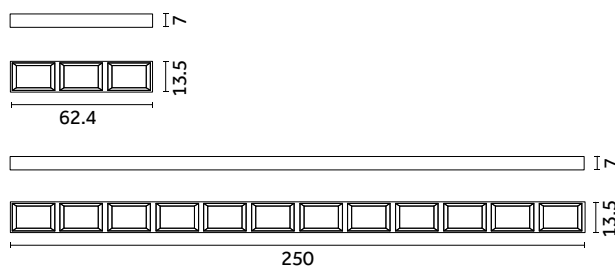
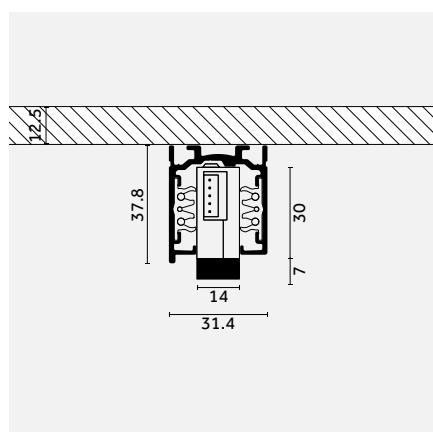
Snoot/  
Cilindro anti-abbaglio



Snoot with opal filter/  
Cilindro anti-abbaglio con  
filtro opale



Decorative accessory/  
Accessorio decorativo



EN Incline Dark Performance + accessory  
IT Incline Dark Performance + accessorio

EN Accessories available in two different lengths  
IT Accessori disponibili in due diverse lunghezze



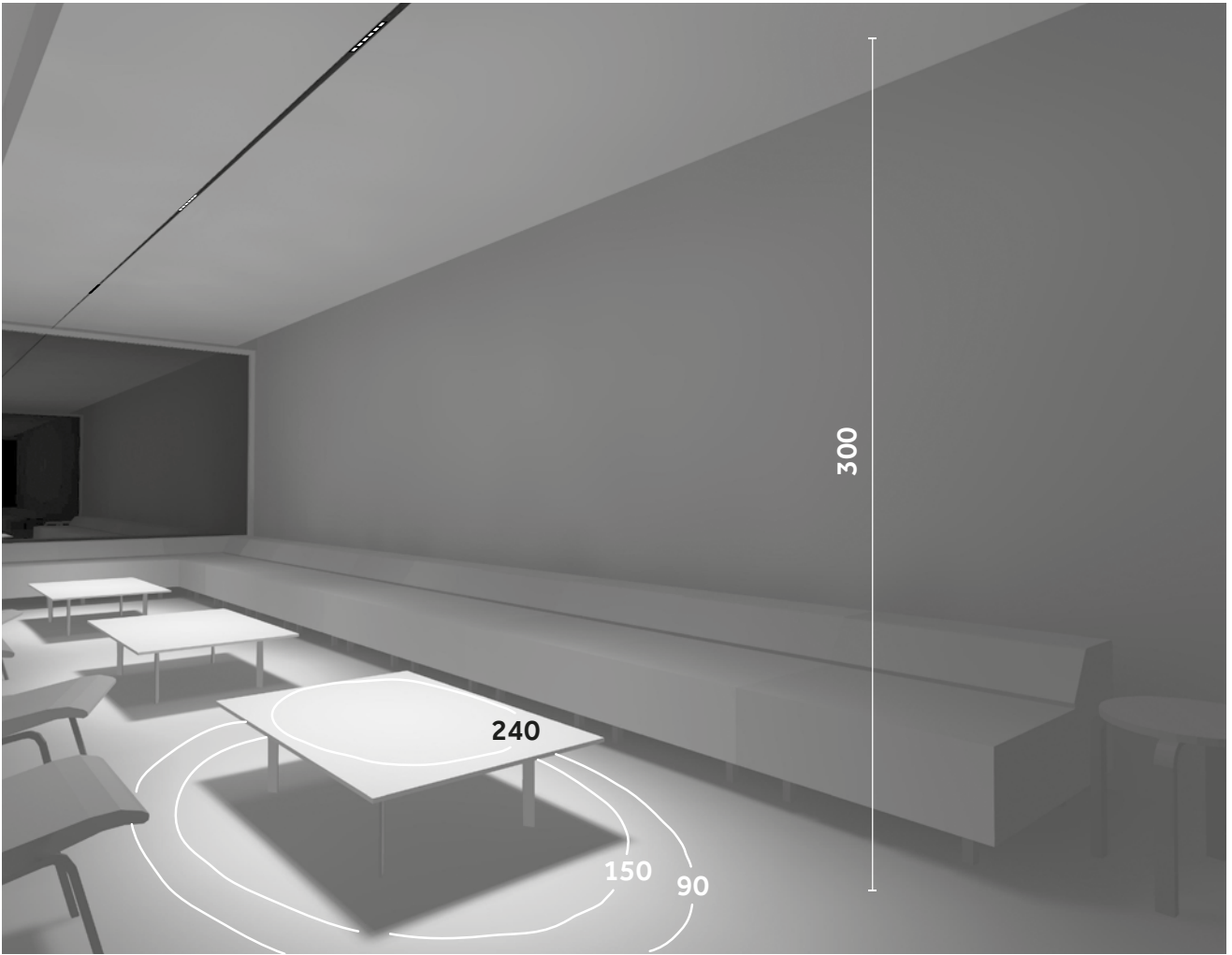
EN Elliptical beam lens on Incline Dark Performance 125 mm  
IT Lente ellittica su Incline Dark Performance da 125 mm



EN Squared holder with elliptical beam lens  
IT Holder quadrato con lente ellittica



EN Magnetic System for accessories  
IT Sistema magnetico di attacco accessori

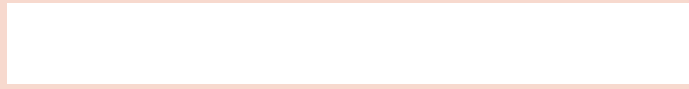


Incline Dark Performance  
High Output - 125 mm  
(8,7W 3000K - CRI90)

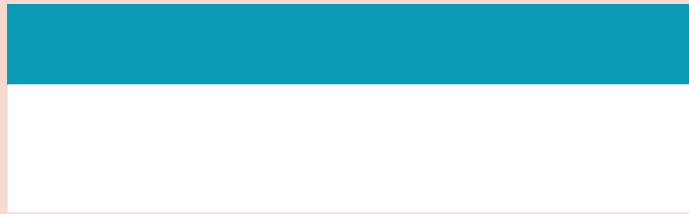


2X  
Elliptical beam lens/  
Lente ellittica

# Incline Wall Washer



Flush

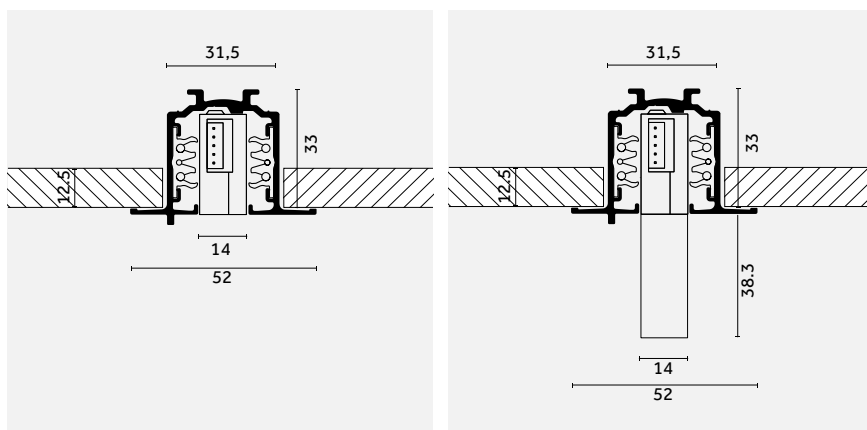


Drop



EN Incline Wall Washer is available with an aluminum reflector for wall wash distribution and with a PMMA lens for asymmetric light effect. Both options present micro size and superior performance.

IT Incline Wall Washer è disponibile con riflettore in alluminio per distribuzione wall wash e con lente in PMMA per un effetto di luce asimmetrico. Entrambe le opzioni presentano dimensioni estremamente ridotte e offrono prestazioni eccellenti.



EN Incline Wall Washer Flush inside recessed track  
IT Incline Wall Washer Flush in binario incassato

EN Incline Wall Washer Drop inside recessed track  
IT Incline Wall Washer Drop in binario incassato

Codes

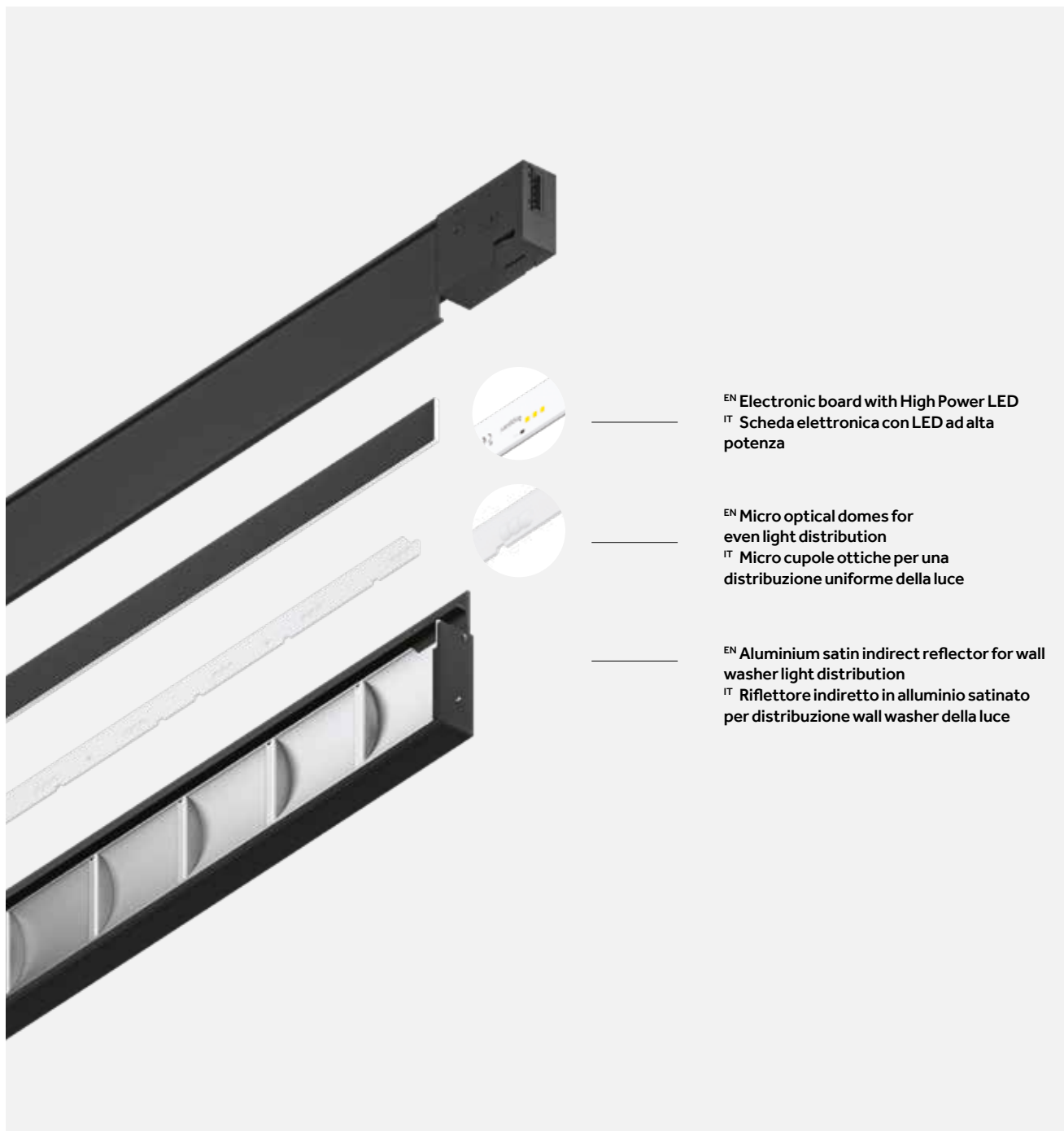
Codes  
p.69



Accessories  
p.80





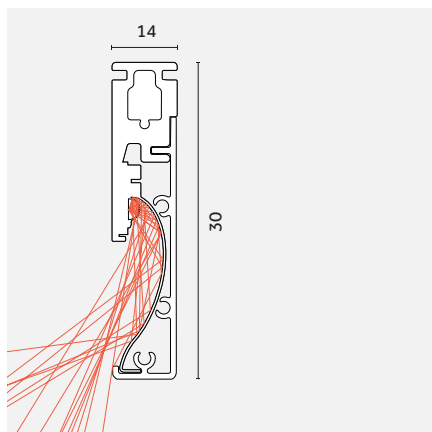


<sup>EN</sup> Electronic board with High Power LED  
<sup>IT</sup> Scheda elettronica con LED ad alta potenza

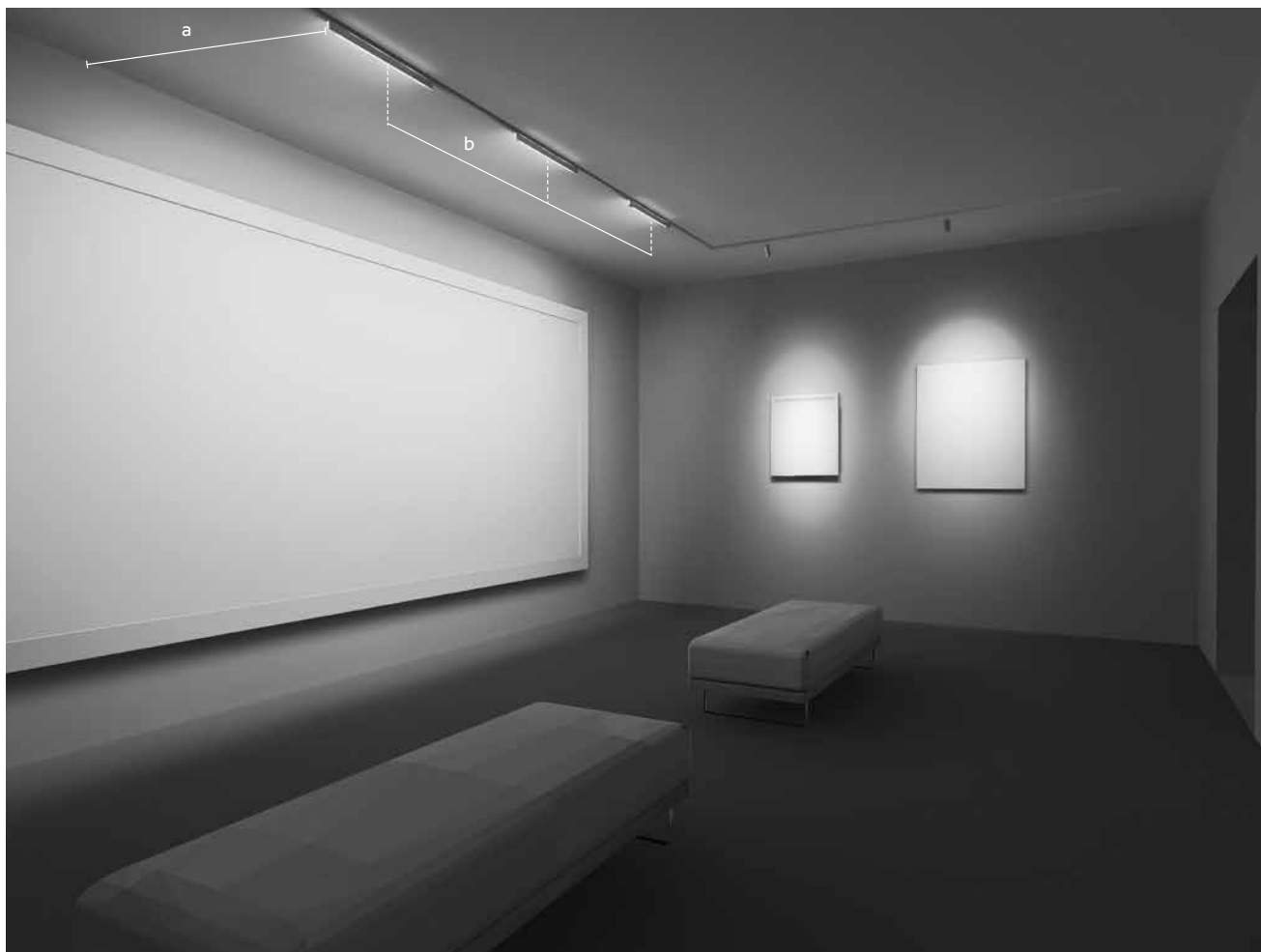
<sup>EN</sup> Micro optical domes for even light distribution  
<sup>IT</sup> Micro cupole ottiche per una distribuzione uniforme della luce

<sup>EN</sup> Aluminium satin indirect reflector for wall washer light distribution  
<sup>IT</sup> Riflettore indiretto in alluminio satinato per distribuzione wall washer della luce

<sup>EN</sup> Incline Wall Washer Drop  
<sup>IT</sup> Incline Wall Washer Drop



<sup>EN</sup> In-house design optics feature uncomparable efficacy value and allow the maximum flexibility for different applications  
<sup>IT</sup> Le ottiche progettate internamente presentano un valore di efficacy ineguagliabile e consentono la massima flessibilità per diverse applicazioni



<sup>EN</sup> Product in picture : Incline Wall Washer Drop 500 mm  
a: distance from wall  
b: fixture spacing

<sup>IT</sup> Prodotto in figura: Incline Wall Washer Drop 500 mm  
a: distanza dal muro  
b: distanza tra gli apparecchi

Version/ Versione	Distances/ Distanze		Ratio
	a	b	
250 mm	1000mm	1000mm	1:1
500 mm	1200 mm	1200 mm	1:1



<sup>EN</sup> Thanks to the included adapters, Incline Wall Washer Drop and Flush can be directed to right or left walls with extreme flexibility. The adapter can be used also to create cluster configurations illuminating both walls.

<sup>IT</sup> Grazie agli adattatori inclusi, Incline Wall Washer, Drop e Flush, può essere diretto verso la parete destra o sinistra con estrema flessibilità. L'adattatore può essere utilizzato anche per creare configurazioni a cluster, illuminando entrambe le pareti.







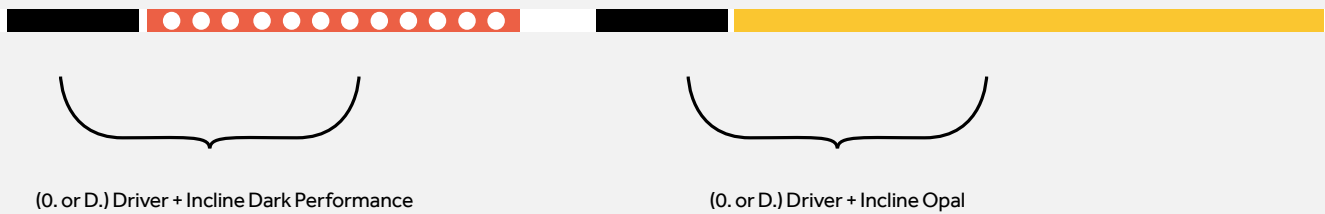


# Play with driver and spacers

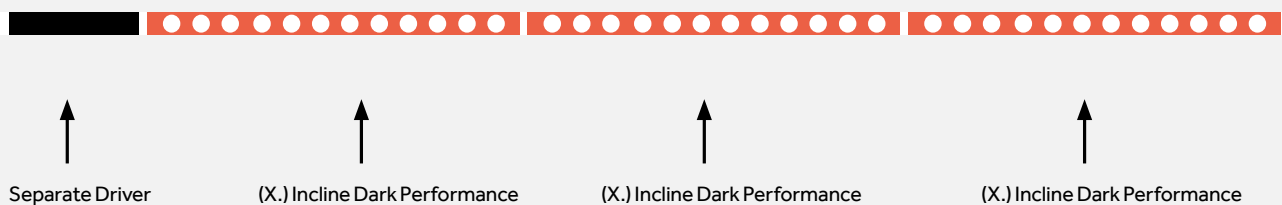
EN Incline is available with Ghostack driver included and not included. Choose the On/off (O.) or DALI (D.) alternatives for standard layout or go with the "X. option" (driver not included) for your clusters configurations.

IT Incline è disponibile in versione con e senza driver. Scegli la versione con driver incluso On/off (O.) o DALI (D.) o l'opzione "X." (driver non incluso) per creare le tue configurazioni in cluster.

Standard configuration: Incline with included driver - On/Off (O.) or DALI (D.)



Cluster Configuration: Incline (X.) + Separate Driver (to be ordered together with Incline)



EN Customize your cluster configuration with optional spacers. The spacer comes in a number of lengths and can be used for flexible positioning of Incline, using the track to create the configuration that best meets the lighting design needs.

IT Personalizza la tua configurazione Incline con gli spacer. Disponibile in diverse lunghezze, lo spacer è un distanziale che permette di posizionare Incline con flessibilità, realizzando sul binario la configurazione più adatta alle esigenze illuminotecniche del progetto.



**Standard spacers:**

- 110 mm
- 220 mm



**Customizable spacers:**

- 300 mm
- 400 mm
- 600 mm
- 800 mm
- 1000 mm
- 1200 mm

EN The customizable spacers can be cut to size to suit the desired distance between luminaires.

IT Gli spacer personalizzabili possono essere tagliati a misura per differenti inter-distanze.



Separate Driver



(X.) Incline Dark Performance



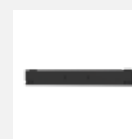
Spacer



(X.) Incline Dark Performance



External Driver  
p.78-79



Spacer  
p.81

# Play with the Ghostrack family

EN Incline is part of the Ghostrack system along with projectors, Yori Evo and Yori Pro, and suspensions, like Yori Pendant. All compatible with standard 3-phase tracks, including our Supertrack and H Track, they all use the patented invisible Ghostrack drivers and can be combined together with our range of spacers.

IT Incline fa parte del sistema Ghostrack insieme a una selezione di proiettori, Yori Evo e Yori Pro, e sospensioni, come Yori Pendant. Tutti sono compatibili con binari trifase standard, inclusi i nostri Supertrack e H Track. Utilizzano i driver Ghostrack invisibili e brevettati e possono essere combinati grazie alla nostra gamma di distanziatori.



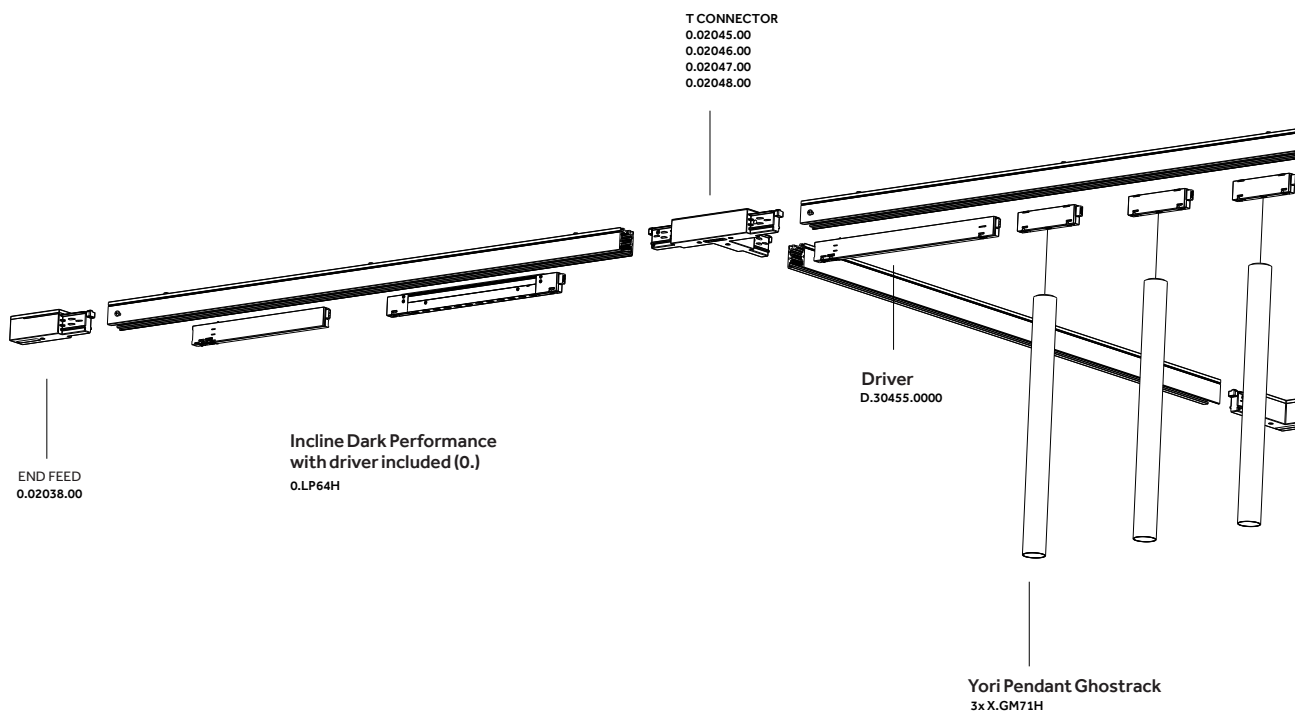
EN Yori Evo Ghostrack  
IT Yori Evo Ghostrack



EN Yori Ghostrack Pendant  
IT Yori Ghostrack Pendant



<sup>EN</sup> Visit [reggiani.net](http://reggiani.net) to discover the entire Ghostrack Family (Incline, Yori Evo Ghostrack, Yori Ghostrack Pendant) in a Supertrack  
<sup>IT</sup> Visita [reggiani.net](http://reggiani.net) per scoprire tutta la famiglia Ghostrack (Incline, Yori Evo Ghostrack, Yori Ghostrack Pendant) in un Supertrack

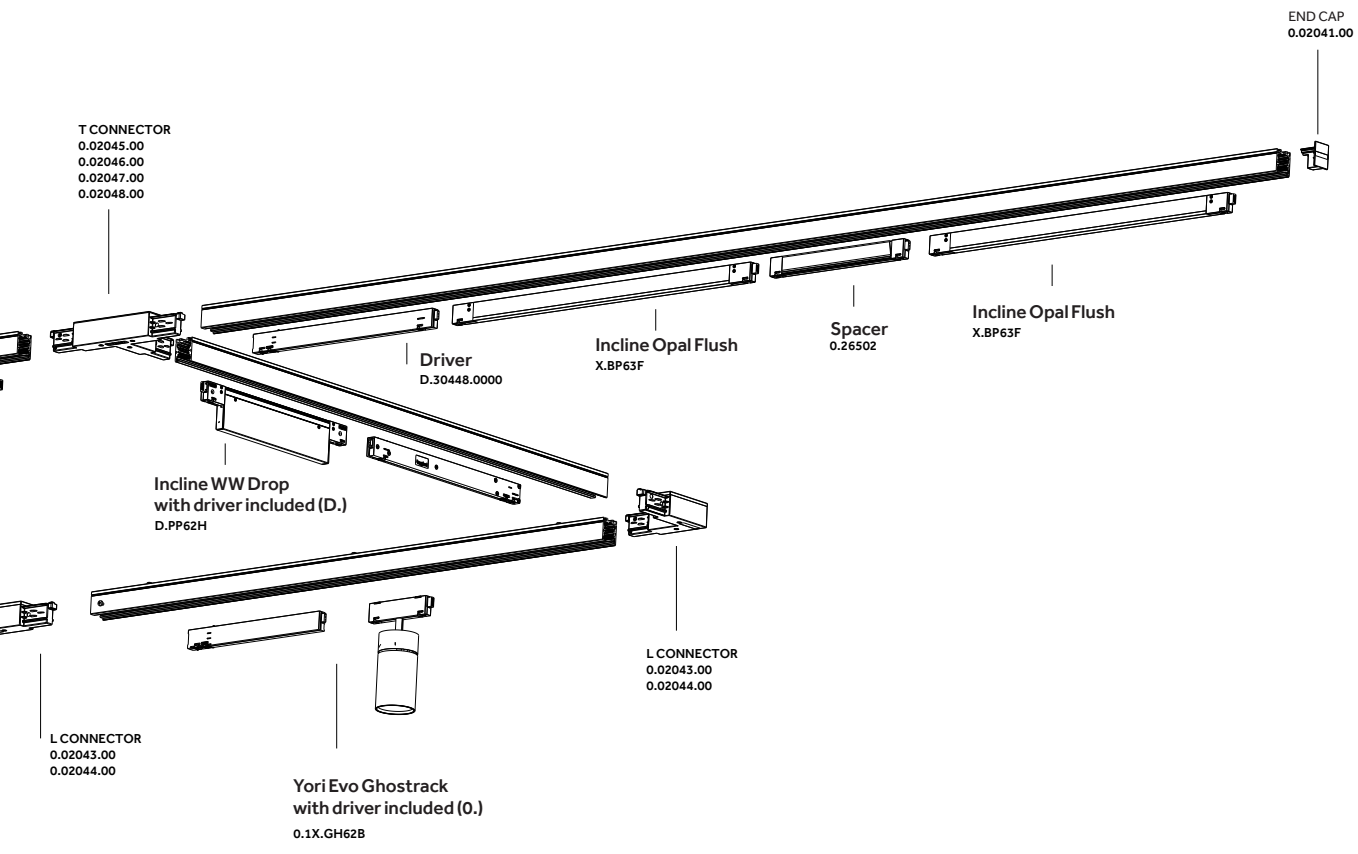


### Codes

Incline codes  
p.69



For Yori Evo Ghostrack  
Yori Pendant Ghostrack,  
Tracks and components  
visit [reggiani.net](http://reggiani.net)







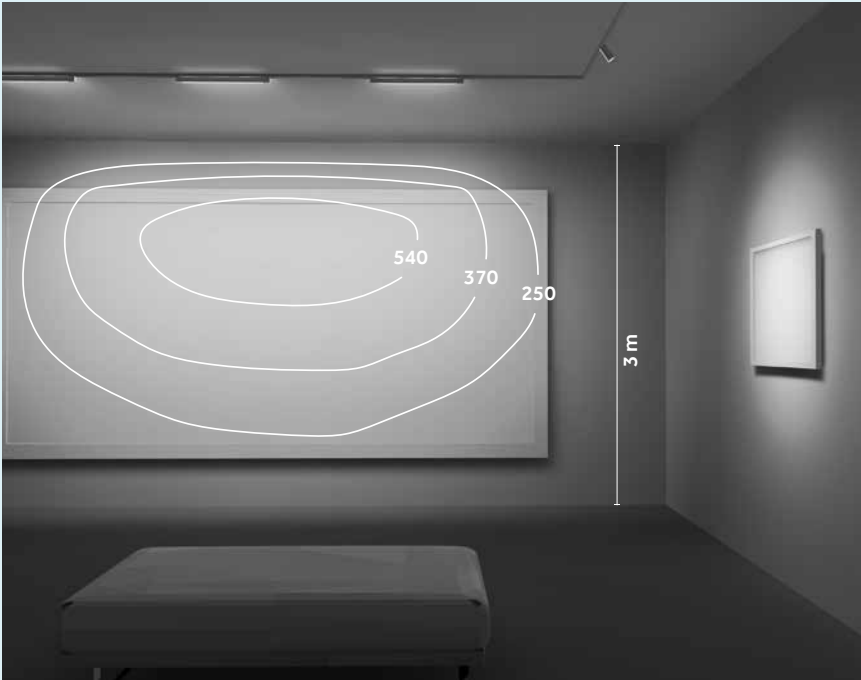
# Inspirations

Incline

<sup>EN</sup> Incline is a game changer that introduces new opportunities of illuminating interior spaces using 3-phase tracks. Integration and performance for Museum, Retail, Hospitality and Office applications.

<sup>IT</sup> Incline è un punto di svolta che introduce nuove opportunità nell'illuminazione di interni su binari trifase. Integrazione e prestazioni elevate per applicazioni Museum, Retail, Hospitality, Office.

# Museum



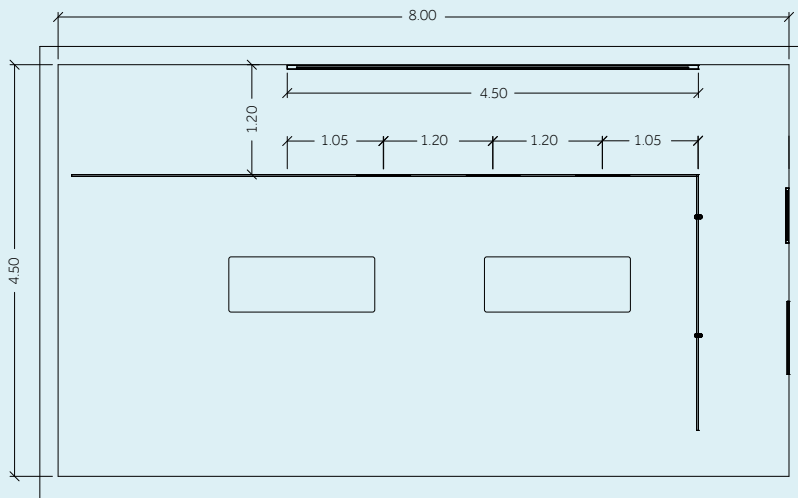
Fixture spacing: 1,2m  
Distance from wall: 1,2m  
Average illuminance on the wall: >380 lx

## Hall

**Wall Washer light:** Incline Wall Washer Drop (D.PP64H.HQ31)  
**Product Length:** 3 x 500 mm  
**Diffuser:** Wall Washer  
**LED:** 3000 K, CRI>90

**Spot light:** Yori Evo Ghosttrack PRO - Precision (X.1X.FR63E.HQ12)  
**Product size:** 43 mm  
**Optic:** Precision lens  
**LED:** 3000 K, CRI>90

**Power/Efficacy (Wall washer light):** 3x20,2W / 97lm/W



# Retail

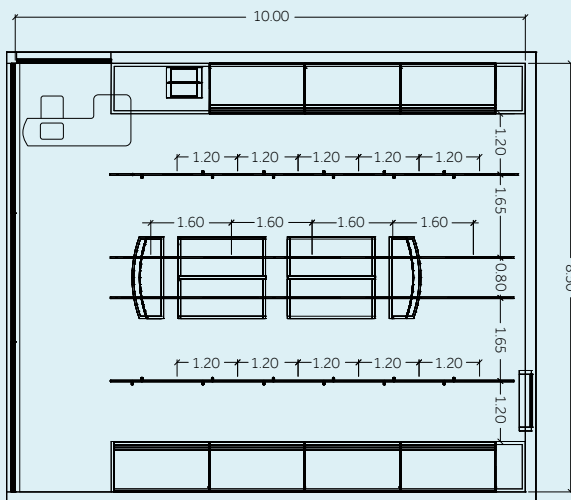


10 fixtures  
 Incline Opal Flush  
 Lumen delivered : 1400lm  
 Average illuminance >800lx

## Central area

Indirect light: Incline Opal Flush (0.BP64F.HQ21)  
 Product Length: 10 x 1000 mm  
 Diffuser: Opal / Super wide beam 114°, T=55  
 LED: 3000 K, CRI>90

Power/Efficacy (Direct light): 10 x 22W / 70lm/w





12 fixtures  
 Incline Wall Washer Flush  
 Lumen delivered : 1045lm  
 Average illuminance >600lx

**Side shelves**

**Wall washer light:** Incline Wall Washer Flush (0.UP63H.HQ21)  
**Product Length:** 12 x 1000mm  
**Diffuser:** Wall Washer - Asymmetric LEns  
**LED:** 3000 K, CRI>90

**Power / Efficacy:** 12 x 12.7W / 83lm/w

**Spot light:** Yori Evo Ghostrack PRO - Performance (X.1X.FR73H.HQ31)  
**Product size:** 43mm  
**Optic:** Performance reflector  
**LED:** 3000 K, CRI>90

# Incline Restaurant



**Table (right)**  
 6 fixtures  
 Lumen delivered: 408lm  
 Average illuminance >270 lx

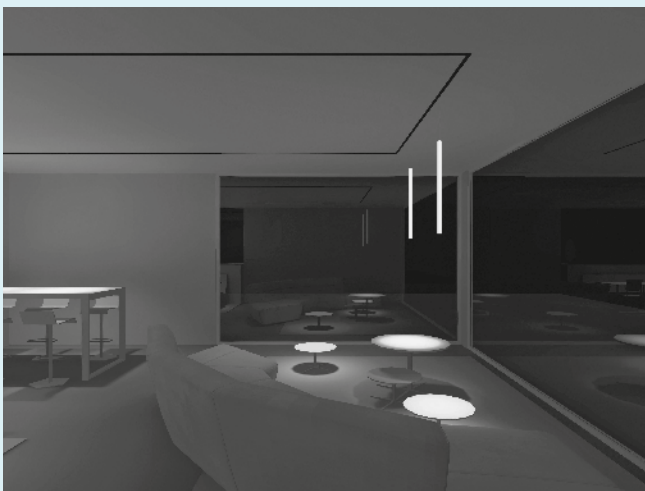
**Table (left)**  
 2 fixtures  
 Lumen delivered: 603lm  
 Average illuminance > 275 lx

## Main area

**Direct light (left table):** Incline Dark Performance - High Output (D.MP62E.HQ21)  
**Product Length:** 2x 125mm  
**Diffuser:** Dark Performance / Medium beam 24°  
**LED:** 3000 K, CRI>90

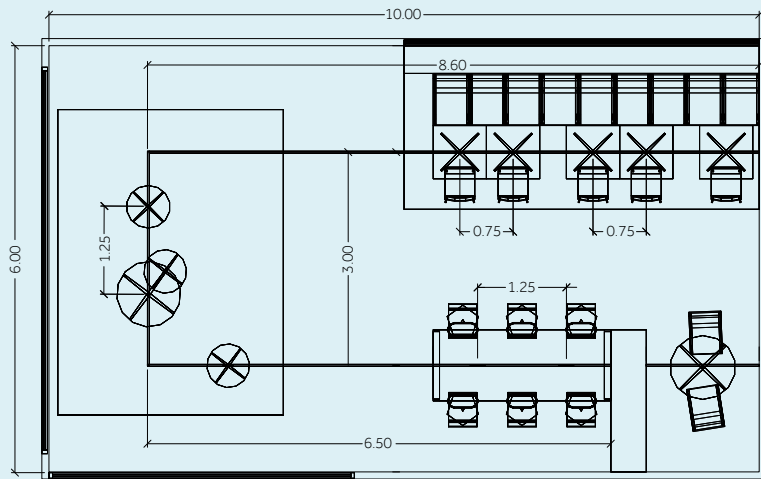
**Direct light (right table):** Incline Dark Performance - High Output (D.LP61E.HQ21)  
**Product Length:** 6 x 62,5mm  
**Diffuser:** Dark Performance / Medium beam 24°  
**LED:** 3000 K, CRI>90

**Power/Efficacy (Left table):** 2 x 7.1W / 85lm/W  
**Power/Efficacy (Right table):** 6 x 5.1W / 80lm/W



## Lounge area

**Direct light:** Yori Pendant Ghosttrack (X.HM71E.HQ12)  
**Product size:** 35mm  
**Optic:** Precision lens  
**LED:** 3000 K, CRI>90



# Office



Surface area 1,6 m x 3m  
 Average illuminance >626 lx  
 Uniformity 0.6  
 UGR Trasversal <17  
 UGR Axial <12

## Meeting Room

**Indirect light:** H Track (0.02532.HQ10)  
**Product Length:** 2805 mm  
**Diffuser:** Opal T=55  
**LED:** 3000K, CRI>90

**Direct light:** Incline Dark Performance (Mid Output) - (D.KP62M.HQ21)  
**Product Length:** 4x250 mm  
**Diffuser:** Dark Performance / Wide beam 50°  
**LED:** 3000K, CRI>90

**Power/Efficacy (Indirect light):** 1 x 60 W / 72lm/w  
**Power/Efficacy (Direct light):** 4 x 6,7 W / 113lm/w

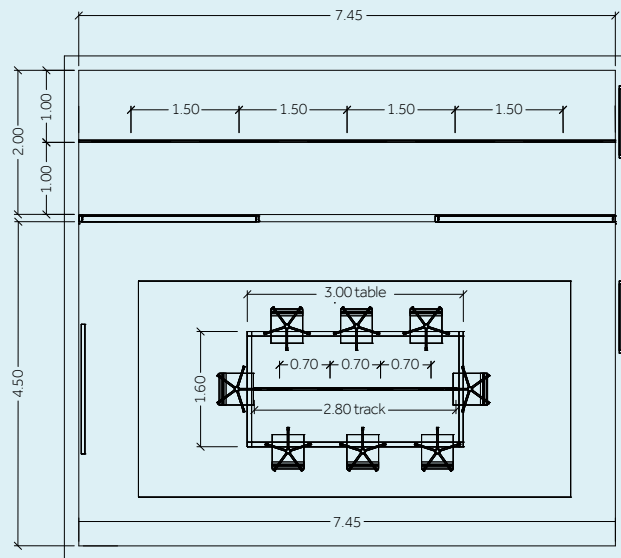


## Corridor

**Direct light:** Incline Opal Flush (0.BP64F.HQ21)  
**Product Length:** 5 x 1000 mm  
**Diffuser:** Opal Diffuser / Super wide beam 114°, T=55  
**LED:** 3000K, CRI90

**Power / Efficacy:** 5 x 22W / 70lm/w







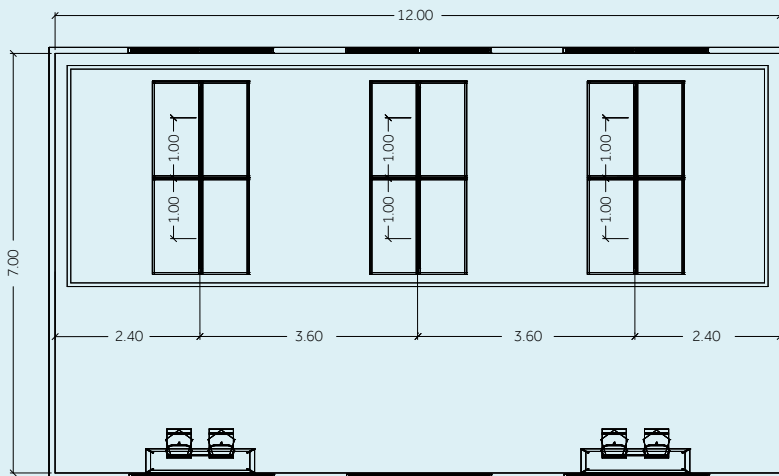
Surface area 1.6m x 3.2m  
 Average illuminance > 590 lx  
 Uniformity 0.57  
 UGR <10

**Office / Solution 1**

3 fixtures for each double desk

**Direct light:** Incline Dark Performance - Mid Output (D.KP63M.HQ21)  
**Product Length:** 9 x 500 mm  
**Diffuser:** Dark Performance / Wide Beam 50°  
**LED:** 3000 K, CRI>90

**Power/Efficacy (Direct light):** 9 x 13.5 W / 96lm/w





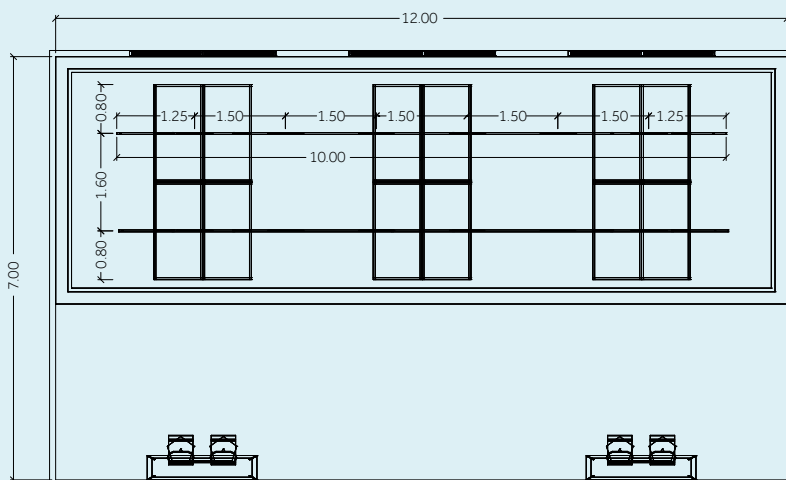
Surface area 1.6m x 3.2m  
 Average illuminance >520lx  
 Uniformity: 0.6  
 UGR<13

**Office / Solution 2**

6 Fixtures for each row

**Direct light:** Incline Dark Performance - Mid Output (D.KP63M.HQ21)  
**Product Length:** 12 x 500 mm  
**Diffuser:** Dark Performance / Wide Beam 50°  
**LED:** 3000 K, CRI>90

**Power/Efficacy (Direct light):** 12 x 13.5 W / 96lm/w

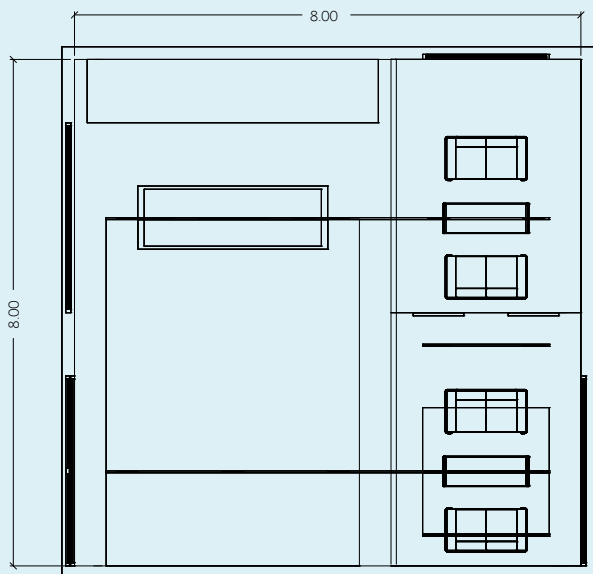


# Hospitality

Try Incline in high ceiling projects



<sup>EN</sup> Controlled optics and Mid and High output versions allow to offer unique integration solutions even in contexts with high ceilings and double heights.  
<sup>IT</sup> Le ottiche controllate e le versioni Mid e High output permettono di offrire soluzioni uniche di integrazione anche in contesti con soffitti alti e doppie altezze.





### Lobby area

Ceiling 6 m high  
**Direct light:** Incline Dark Performance - High Output (D.LP64M.HQ21)  
**Product Length:** 6 x 250 mm  
**Diffuser:** Dark Performance / Wide beam 50°  
**LED:** 3000 K, CRI>90  
**Lumen delivered:** 1692m  
**Average illuminance:** > 220 lx  
**Power/Efficacy:** 6 x 20.2W / 84lm/w

### Reception Desk

**Direct light:** Incline Dark Performance - Mid Output (D.KP62M.HQ21)  
**Product Length:** 4 x 250 mm  
**Diffuser:** Dark Performance/ Wide beam 50°  
**LED:** 3000 K, CRI>90  
**Lumen delivered:** 650lm  
**Average illuminance:** > 550 lx  
**Power/Efficacy:** 4 x 20.2W / 97lm/w

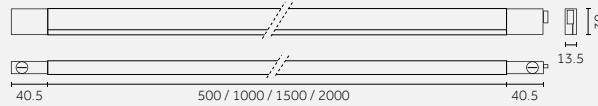
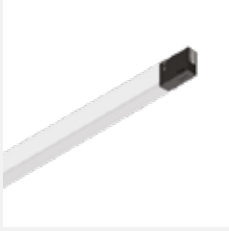
### Mezzanine seats

Ceiling 3m high  
**Direct light:** Incline Dark Performance - Mid Output (D.KP62M.HQ21)  
**Product Length:** 13 x 250 mm  
**Diffuser:** Dark Performance/ Wide beam 50°  
**LED:** 3000 K, CRI>90  
**Lumen delivered:** 650lm  
**Average illuminance:** > 230 lx  
**Power/Efficacy:** 13 x 20.2W / 97lm/w

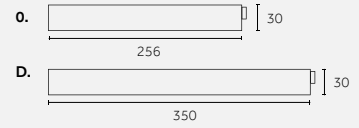


# Codes

# Opal Flush



### Driver



Code example:  
**X** . **DP61** **F** . **HQ** **21**

**DRIVER:** p.78-79  
**ACCESSORIES:** p.80-81  
**SPECIAL LED:**  
 On request with minimum order quantity.

LED	K	CRI
<b>WB</b>	2200	>80
<b>HB</b>	2200	>90

**Photometric data:**  
[www.reggiani.net](http://www.reggiani.net)

\* Driver:  
 See p.78-79, get your driver and configure your cluster.

\*\* Insulation Class



### 500 mm

#### 4,7 W MID POWER LED - 9,5 W/m

Lumen delivered up to 424 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>DP61</b>	500 mm	<b>F</b> Opal 55%	114°	<b>HQ</b>	3000	>90	960	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	1034	<3	
On request										
					<b>HW</b>	2700	>90	886	<3	
					<b>WW</b>	3000	>80	1108	<3	
					<b>WQ</b>	3500	>90	960	<3	
LED nominal lumen										

### 1000 mm

#### 9,5 W MID POWER LED - 19 W/m

Lumen delivered up to 743 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>BP63</b>	500 mm	<b>F</b> Opal 55%	114°	<b>HQ</b>	3000	>90	1684	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	1814	<3	
On request										
					<b>HW</b>	2700	>90	1555	<3	
					<b>WW</b>	3000	>80	1944	<3	
					<b>WQ</b>	3500	>90	1684	<3	
LED nominal lumen										

### 1000 mm

#### 9,5 W MID POWER LED - 9,5 W/m

Lumen delivered up to 848 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>DP62</b>	1000 mm	<b>F</b> Opal 55%	114°	<b>HQ</b>	3000	>90	1920	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	2068	<3	
On request										
					<b>HW</b>	2700	>90	1772	<3	
					<b>WW</b>	3000	>80	2216	<3	
					<b>WQ</b>	3500	>90	1920	<3	
LED nominal lumen										

### 1000 mm

#### 19 W MID POWER LED - 19 W/m

Lumen delivered up to 1487 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>BP64</b>	1000 mm	<b>F</b> Opal 55%	114°	<b>HQ</b>	3000	>90	3369	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	3628	<3	
On request										
					<b>HW</b>	2700	>90	3109	<3	
					<b>WW</b>	3000	>80	3887	<3	
					<b>WQ</b>	3500	>90	3369	<3	
LED nominal lumen										



For mains voltage tracks  
 visit [reggiani.net](http://reggiani.net)



1500 mm

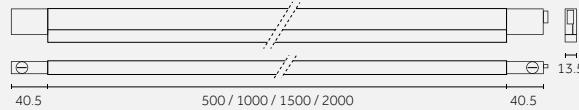
<b>14,2 W</b>		<b>MID POWER LED - 9,5 W/m</b>			Lumen delivered up to 1271 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
<b>0</b> On/Off (included)	<b>DP63</b>	1500 mm	<b>F</b> Opal 55%	114°	<b>HQ</b>	3000	>90	2880	<3	<b>21</b>	
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	3102	<3		
On request											
					<b>HW</b>	2700	>90	2658	<3		
					<b>WW</b>	3000	>80	3324	<3		
					<b>WQ</b>	3500	>90	2880	<3		
LED nominal lumen											

<b>28,5 W</b>		<b>MID POWER LED - 19 W/m</b>			Lumen delivered up to 2230 lm / Lumen maintenance: L80 B100=50,000h						
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
<b>0</b> On/Off (included)	<b>BP67</b>	1500 mm	<b>F</b> Opal 55%	114°	<b>HQ</b>	3000	>90	5053	<3	<b>21</b>	
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	5442	<3		
On request											
					<b>HW</b>	2700	>90	4664	<3		
					<b>WW</b>	3000	>80	5831	<3		
					<b>WQ</b>	3500	>90	5053	<3		
LED nominal lumen											

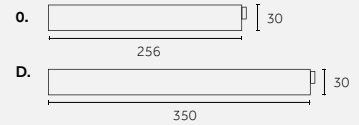
2000 mm

<b>24,3 W</b>		<b>MID POWER LED - 12 W/m</b>			Lumen delivered up to 1902 lm / Lumen maintenance: L80 B10=50,000h						
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
<b>0</b> On/Off (included)	<b>BP66</b>	2000 mm	<b>F</b> Opal 55%	114°	<b>HQ</b>	3000	>90	4308	<3	<b>21</b>	
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	4640	<3		
On request											
					<b>HW</b>	2700	>90	3977	<3		
					<b>WW</b>	3000	>80	4972	<3		
					<b>WQ</b>	3500	>90	4308	<3		
LED nominal lumen											

# Opal Drop



### Driver



Code example:  
**X** . **HP61** **F** . **HQ** **21**

**DRIVER:** p.78-79  
**ACCESSORIES:** p.80-81  
**SPECIAL LED:**  
 On request with minimum order quantity.

LED	K	CRI
<b>WB</b>	2200	>80
<b>HB</b>	2200	>90

**Photometric data:**  
[www.reggiani.net](http://www.reggiani.net)

\* Driver:  
 See p.78-79, get your driver and configure your cluster.

\*\* Insulation Class



### 500 mm

#### 4,7 W MID POWER LED - 9,5 W/m

Lumen delivered up to 443 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>HP61</b>	500 mm	<b>F</b> Opal 55%	165°	<b>HQ</b>	3000	>90	960	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	1034	<3	
					On request					
					<b>HW</b>	2700	>90	886	<3	
					<b>WW</b>	3000	>80	1108	<3	
					<b>WQ</b>	3500	>90	960	<3	

LED nominal lumen

### 500 mm

#### 9,5 W MID POWER LED - 19 W/m

Lumen delivered up to 777 lm / Lumen maintenance: L00 B00=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>FP63</b>	500 mm	<b>F</b> Opal 55%	165°	<b>HQ</b>	3000	>90	1684	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	1814	<3	
					On request					
					<b>HW</b>	2700	>90	1555	<3	
					<b>WW</b>	3000	>80	1944	<3	
					<b>WQ</b>	3500	>90	1684	<3	

LED nominal lumen

### 1000 mm

#### 9,5 W MID POWER LED - 9,5 W/m

Lumen delivered up to 885 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>HP62</b>	1000 mm	<b>F</b> Opal 55%	165°	<b>HQ</b>	3000	>90	1920	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	2068	<3	
					On request					
					<b>HW</b>	2700	>90	1772	<3	
					<b>WW</b>	3000	>80	2216	<3	
					<b>WQ</b>	3500	>90	1920	<3	

LED nominal lumen

### 1000 mm

#### 19 W MID POWER LED - 19 W/m

Lumen delivered up to 1553 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>FP64</b>	1000 mm	<b>F</b> Opal 55%	165°	<b>HQ</b>	3000	>90	3369	<3	<b>21</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	3628	<3	
					On request					
					<b>HW</b>	2700	>90	3109	<3	
					<b>WW</b>	3000	>80	3887	<3	
					<b>WQ</b>	3500	>90	3369	<3	

LED nominal lumen



For mains voltage tracks  
 visit [reggiani.net](http://reggiani.net)

1500 mm

<b>14,2 W</b>		<b>MID POWER LED - 9,5 W/m</b>				Lumen delivered up to 1328 lm / Lumen maintenance: L80 B10=50,000h					
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
<b>0</b> On/Off (included)	<b>HP63</b>	1500 mm	<b>F</b> Opal 55%	165°	<b>HQ</b>	3000	>90	2880	<3	<b>21</b>	
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	3102	<3		
On request											
					<b>HW</b>	2700	>90	2658	<3		
					<b>WW</b>	3000	>80	3324	<3		
					<b>WQ</b>	3500	>90	2880	<3		
LED nominal lumen											

<b>28,5 W</b>		<b>MID POWER LED - 19 W/m</b>				Lumen delivered up to 2330 lm / Lumen maintenance: L80 B10=50,000h					
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
<b>0</b> On/Off (included)	<b>FP67</b>	1500 mm	<b>F</b> Opal 55%	165°	<b>HQ</b>	3000	>90	5053	<3	<b>21</b>	
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	5442	<3		
On request											
					<b>HW</b>	2700	>90	4664	<3		
					<b>WW</b>	3000	>80	5831	<3		
					<b>WQ</b>	3500	>90	5053	<3		
LED nominal lumen											

2000 mm

<b>24,3 W</b>		<b>MID POWER LED - 12 W/m</b>				Lumen delivered up to 1997 lm / Lumen maintenance: L80 B10=50,000h					
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
<b>0</b> On/Off (included)	<b>FP66</b>	2000 mm	<b>F</b> Opal 55%	165°	<b>HQ</b>	3000	>90	4331	<3	<b>21</b>	
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	4665	<3		
On request											
					<b>HW</b>	2700	>90	3998	<3		
					<b>WW</b>	3000	>80	4998	<3		
					<b>WQ</b>	3500	>90	4331	<3		
LED nominal lumen											



**17,4 W HIGH POWER LED - 70 W/m** Lumen delivered up to 2128 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (inclu)	<b>LP64</b>	250 mm	Dark Performance	<b>B</b> 18° Narrow	<b>HQ</b>	3000	>90	2203	<3	<b>21</b>
<b>D</b> DALI (included)				<b>E</b> 24° Medium	<b>HN</b>	4000	>90	2373	<3	
				<b>H</b> 35° Medium-wide	On request					
				<b>M</b> 50° Wide	<b>HW</b>	2700	>90	2034	<3	
					<b>HC</b>	3000	>98	1864	<3	
					<b>WW</b>	3000	>80	2542	<3	
					<b>WQ</b>	3500	>90	2203	<3	

LED nominal lumen

**30,2 W HIGH POWER LED - 60 W/m** Lumen delivered up to 3899 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>LP68</b>	500 mm	Dark Performance	<b>B</b> 18° Narrow	<b>HQ</b>	3000	>90	4036	<3	<b>21</b>
<b>D</b> DALI (included)				<b>E</b> 24° Medium	<b>HN</b>	4000	>90	4347	<3	
				<b>H</b> 35° Medium-wide	On request					
				<b>M</b> 50° Wide	<b>HW</b>	2700	>90	3725	<3	
					<b>HC</b>	3000	>98	3414	<3	
					<b>WW</b>	3000	>80	4657	<3	
					<b>WQ</b>	3500	>90	4036	<3	

LED nominal lumen

## Mid Output

**5,8 W HIGH POWER LED - 22 W/m** Lumen delivered up to 815 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>KP62</b>	250 mm	Dark Performance	<b>B</b> 18° Narrow	<b>HQ</b>	3000	>90	870	<3	<b>21</b>
<b>D</b> DALI (included)				<b>E</b> 24° Medium	<b>HN</b>	4000	>90	937	<3	
				<b>H</b> 35° Medium-wide	On request					
				<b>M</b> 50° Wide	<b>HW</b>	2700	>90	803	<3	
					<b>HC</b>	3000	>98	736	<3	
					<b>WW</b>	3000	>80	1004	<3	
					<b>WQ</b>	3500	>90	870	<3	

LED nominal lumen

**11,6 W HIGH POWER LED - 22 W/m** Lumen delivered up to 1629 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>KP63</b>	500 mm	Dark Performance	<b>B</b> 18° Narrow	<b>HQ</b>	3000	>90	1740	<3	<b>21</b>
<b>D</b> DALI (included)				<b>E</b> 24° Medium	<b>HN</b>	4000	>90	1874	<3	
				<b>H</b> 35° Medium-wide	On request					
				<b>M</b> 50° Wide	<b>HW</b>	2700	>90	1606	<3	
					<b>HC</b>	3000	>98	1472	<3	
					<b>WW</b>	3000	>80	2008	<3	
					<b>WQ</b>	3500	>90	1740	<3	

LED nominal lumen

**23,2 W HIGH POWER LED - 22 W/m** Lumen delivered up to 3259 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>KP65</b>	1000 mm	Dark Performance	<b>B</b> 18° Narrow	<b>HQ</b>	3000	>90	3480	<3	<b>21</b>
<b>D</b> DALI (included)				<b>E</b> 24° Medium	<b>HN</b>	4000	>90	3748	<3	
				<b>H</b> 35° Medium-wide	On request					
				<b>M</b> 50° Wide	<b>HW</b>	2700	>90	3212	<3	
					<b>HC</b>	3000	>98	2944	<3	
					<b>WW</b>	3000	>80	4016	<3	
					<b>WQ</b>	3500	>90	3480	<3	

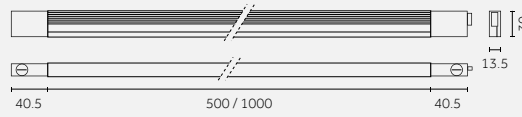
LED nominal lumen

**31,5 W HIGH POWER LED - 16 W/m** Lumen delivered up to 4425 lm / Lumen maintenance: L80 B10=50,000h

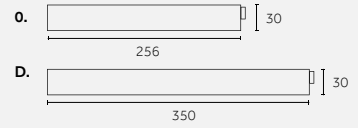
Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>KP68</b>	2000 mm	Dark Performance	<b>B</b> 18° Narrow	<b>HQ</b>	3000	>90	4725	<3	<b>21</b>
<b>D</b> DALI (included)				<b>E</b> 24° Medium	<b>HN</b>	4000	>90	5088	<3	
				<b>H</b> 35° Medium-wide	On request					
				<b>M</b> 50° Wide	<b>HW</b>	2700	>90	4361	<3	
					<b>HC</b>	3000	>98	3997	<3	
					<b>WW</b>	3000	>80	5452	<3	
					<b>WQ</b>	3500	>90	4725	<3	

LED nominal lumen

## Wall Washer Flush



### Driver



Code example:  
**X . UP63 H . HQ 21**

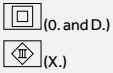
**DRIVER:** p.78-79  
**ACCESSORIES:** p.80-81  
**SPECIAL LED:**  
 On request with minimum order quantity.

LED	K	CRI
WB	2200	>80
HB	2200	>90
HH	2700	>95
QW	3500	>95
NH	4000	>98

**Photometric data:**  
[www.reggiani.net](http://www.reggiani.net)

\* Driver:  
 See p.78-79, get your driver and configure your cluster.

\*\* Insulation Class



500 mm

**12,8 W** MID POWER LED - 25 W/m

Lumen delivered up to 1500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes			
X	Not included*	UP63	500mm	Wall Washer	H	Wall Washer	HQ	3000	>90	1631	<3	21	
D	DALI (included)				HN	4000	>90	1757	<3				
On request													
					HW	2700	>90	1506	<3				
					HC	3000	>98	1380	<3				
					WW	3000	>80	1882	<3				
					WQ	3500	>90	1631	<3				

LED nominal lumen

1000 mm

**25,5 W** MID POWER LED - 25 W/m

Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

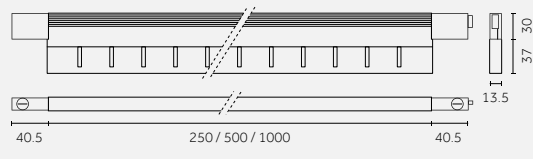
Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes			
O	On/Off (included)	UP64	1000mm	Wall Washer	H	Wall Washer	HQ	3000	>90	3262	<3	21	
D	DALI (included)				HN	4000	>90	3513	<3				
On request													
					HW	2700	>90	3011	<3				
					HC	3000	>98	2760	<3				
					WW	3000	>80	3765	<3				
					WQ	3500	>90	3262	<3				

LED nominal lumen



For mains voltage tracks  
 visit [reggiani.net](http://reggiani.net)

# Wall Washer Drop



### Driver



Code example:  
**X . PP62 H . HQ 31**

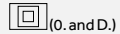
**DRIVER:** p.78-79  
**ACCESSORIES:** p.80-81  
**SPECIAL LED:**  
 On request with minimum order quantity.

LED	K	CRI
WB	2200	>80
HB	2200	>90
HH	2700	>95
QW	3500	>95
NH	4000	>98

**Photometric data:**  
 www.reggiani.net

\* Driver:  
 See p.78-79, get your driver and configure your cluster.

\*\* Insulation Class



**250 mm HIGH POWER LED - 35 W/m** Lumen delivered up to 1064 lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>PP62</b>	250 mm	Wall Washer	<b>H</b> Wall Washer	<b>HQ</b>	3000	>90	1305	<3	<b>12</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	1405	<3	<b>31</b>
On request										
					<b>HW</b>	2700	>90	1204	<3	
					<b>HC</b>	3000	>98	1104	<3	
					<b>WW</b>	3000	>80	1506	<3	
					<b>WQ</b>	3500	>90	1305	<3	

LED nominal lumen

**12,3 W HIGH POWER LED - 49 W/m** Lumen delivered up to 1450 lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>X</b> Not included*	<b>NP62</b>	250 mm	Wall Washer	<b>H</b> Wall Washer	<b>HQ</b>	3000	>90	1779	<3	<b>12</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	1916	<3	<b>31</b>
On request										
					<b>HW</b>	2700	>90	1642	<3	
					<b>HC</b>	3000	>98	1505	<3	
					<b>WW</b>	3000	>80	2053	<3	
					<b>WQ</b>	3500	>90	1779	<3	

LED nominal lumen

**500 mm HIGH POWER LED - 35 W/m** Lumen delivered up to 2128 lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>PP64</b>	500 mm	Wall Washer	<b>H</b> Wall Washer	<b>HQ</b>	3000	>90	2610	<3	<b>12</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	2811	<3	<b>31</b>
On request										
					<b>HW</b>	2700	>90	2409	<3	
					<b>HC</b>	3000	>98	2208	<3	
					<b>WW</b>	3000	>80	3012	<3	
					<b>WQ</b>	3500	>90	2610	<3	

LED nominal lumen

**24,3 W HIGH POWER LED - 49 W/m** Lumen delivered up to 2900 lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>NP64</b>	500 mm	Wall Washer	<b>H</b> Wall Washer	<b>HQ</b>	3000	>90	3558	<3	<b>12</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	3832	<3	<b>31</b>
On request										
					<b>HW</b>	2700	>90	3284	<3	
					<b>HC</b>	3000	>98	3010	<3	
					<b>WW</b>	3000	>80	4106	<3	
					<b>WQ</b>	3500	>90	3558	<3	

LED nominal lumen

**1000 mm HIGH POWER LED - 30 W/m** Lumen delivered up to 3652 lm / Lumen maintenance: L80B10=50,000h

Driver	Version	Length	Diffuser	Optics	LED	K	CRI	lm	SDCM	Finishes
<b>O</b> On/Off (included)	<b>NP68</b>	1000 mm	Wall Washer	<b>H</b> Wall Washer	<b>HQ</b>	3000	>90	4480	<3	<b>12</b>
<b>D</b> DALI (included)					<b>HN</b>	4000	>90	4825	<3	<b>31</b>
On request										
					<b>HW</b>	2700	>90	4135	<3	
					<b>HC</b>	3000	>98	3790	<3	
					<b>WW</b>	3000	>80	5170	<3	
					<b>WQ</b>	3500	>90	4480	<3	

LED nominal lumen

# Electrical Devices


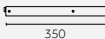
- <sup>EN</sup> 1. Choose one wattage (4.7W, 12.3W etc.)  
 2. Check the Ghostrack driver chart to know the min/max number of products to connect (from 1 to 5)  
 3. Create your custom cluster


- <sup>IT</sup> 1. Scegli un wattaggio (4.7W, 12.3W etc.)  
 2. Controlla la tabella Ghostrack driver per conoscere il numero minimo/massimo di prodotti utilizzabili (da 1 a 5)  
 3. Crea il tuo cluster personalizzato

## Incline Opal Flush | Incline Opal Drop


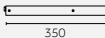
500 mm 

### Ghostrack driver


<b>4.7W MID POWER LED</b> (5,5 W total product consumption)						
Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30459.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	350 mA	Min-Max: 2-3
DALI	<b>D.30459.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	350 mA	Min-Max: 1-3

500 mm 


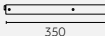
### Ghostrack driver


<b>9.5W MID POWER LED</b> (11 W total product consumption)						
Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30448.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	700 mA	Min-Max: 2-3
DALI	<b>D.30448.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	700 mA	Min-Max: 1-3

## Dark Performance | High Output


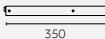
62.5 mm 

### Ghostrack driver

<b>3W HIGHPOWER LED</b> (3,5 W total product consumption)						
Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30459.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	350 mA	Min-Max: 4-5
DALI	<b>D.30459.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	350 mA	Min-Max: 1-5


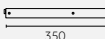
62,5 mm 

### Ghostrack driver

<b>4.4W HIGHPOWER LED</b> (5,1 W total product consumption)						
Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30449.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	500 mA	Min-Max: 4-5
DALI	<b>D.30449.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	500 mA	Min-Max: 1-5

125 mm 

### Ghostrack driver


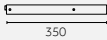
<b>6.1W HIGHPOWER LED</b> (7,1 W total product consumption)						
Type	Code	W	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30459.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	350 mA	Min-Max: 2
DALI	<b>D.30459.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	350 mA	Min-Max: 1-2



125 mm 

**Ghostrack driver**

**8.7W HIGH POWER LED** (10,1 W total product consumption)


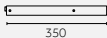
Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30449.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	500 mA	Min-Max: 2
DALI	<b>D.30449.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	500 mA	Min-Max: 1-2

## Dark Performance | Mid Output

250 mm 

**Ghostrack driver**


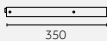
**5.8W HIGH POWER LED** (6,7 W total product consumption)

Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30449.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	500 mA	Min-Max: 3-4
DALI	<b>D.30449.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	500 mA	Min-Max: 1-4

500 mm 

**Ghostrack driver**

**11.6W HIGH POWER LED** (13,5 W total product consumption)


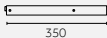
Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures
On/Off	<b>0.30449.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	500 mA	Min-Max: 2
DALI	<b>D.30449.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	500 mA	Min-Max: 1-2

## Wall Washer Flush

500 mm 

**Ghostrack driver**

**12.8W MID POWER LED** (14,8 W total product consumption)


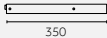
Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures (Min-Max)
On/Off	<b>0.30448.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	700 mA	Min-Max: 2-3
DALI	<b>D.30448.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	700 mA	Min-Max: 1-3

## Wall Washer Drop

250 mm 

**Ghostrack driver**


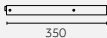
**8.7W HIGH POWER LED** (10,1 W total product consumption)

Type	Code	Watt	Size (mm)	Tech. specifications	mA	Connectable fixtures (Min-Max)
On/Off	<b>0.30449.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	500 mA	Min-Max: 2
DALI	<b>D.30449.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	500 mA	Min-Max: 1-2

250 mm 

**Ghostrack driver**

**12.3W HIGH POWER LED** (14,3 W total product consumption)

Type	Code	W	Size (mm)	Tech. specifications	mA	Connectable fixtures (Min-Max)
On/Off	<b>0.30448.0000</b>	35 W	 256	220-240 Vac / 50/60 Hz	700 mA	Min-Max: 2
DALI	<b>D.30448.0000</b>	35 W	 350	120-277 Vac / 50/60 Hz	700 mA	Min-Max: 1-2













# Accessories

## Dark Performance | High Output | Mid Output







### Colored filters/ Filtri colorati







Description	Code	Finishes	Description	Code	Finishes
 <p>Square holder with colored filter/ Holder quadrato con filtro colorato For 3X LED</p>	<b>0.27305.00</b>	<b>4A</b> Red <b>5A</b> Green <b>6A</b> Blue <b>7A</b> Pink <b>8A</b> Yellow <b>9A</b> Orange	 <p>Square holder with colored filter/ Holder quadrato con filtro colorato For 12X LED</p>	<b>0.27315.00</b>	<b>4A</b> Red <b>5A</b> Green <b>6A</b> Blue <b>7A</b> Pink <b>8A</b> Yellow <b>9A</b> Orange

### Selective filters/ Filtri selettivi

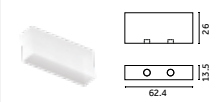
 <p>Square holder with 3000K-2700K filter/ Holder con filtro 3000K-2700K For 3X LED</p>	<b>0.27306.00</b>	 <p>Square holder with 3000K-2700K filter/ Holder con filtro 3000K-2700K For 12X LED</p>	<b>0.27316.00</b>
 <p>Square holder with 2700K-2500K filter/ Holder con filtro 2700K-2500K For 3X LED</p>	<b>0.27307.00</b>	 <p>Square holder with 2700K-2500K filter/ Holder con filtro 2700K-2500K For 12X LED</p>	<b>0.27317.00</b>
 <p>Square holder with 2700K-2200K filter/ Holder con filtro 2700K-2200K For 3X LED</p>	<b>0.27308.00</b>	 <p>Square holder with 2700K-2200K filter/ Holder con filtro 2700K-2200K For 12X LED</p>	<b>0.27318.00</b>
 <p>Square holder with 2700K-2000K filter/ Holder con filtro 2700K-2000K For 3X LED</p>	<b>0.27309.00</b>	 <p>Square holder with 2700K-2000K filter/ Holder con filtro 2700K-2000K For 12X LED</p>	<b>0.27319.00</b>
 <p>Square holder with 3000K-3500K filter/ Holder con filtro 3000K-3500K For 3X LED</p>	<b>0.27310.00</b>	 <p>Square holder with 3000K-3500K filter/ Holder con filtro 3000K-3500K For 12X LED</p>	<b>0.27320.00</b>
 <p>Square holder with 3000K-4000K filter/ Holder con filtro 3000K-4000K For 3X LED</p>	<b>0.27311.00</b>	 <p>Square holder with 3000K-4000K filter/ Holder con filtro 3000K-4000K For 12X LED</p>	<b>0.27321.00</b>

### Optics accessories/ Accessori ottiche

 <p>Snoot with opal filter/ Cilindro anti-abbaglio con filtro opale For 3X LED</p>	<b>0.27301.00</b>	 <p>Snoot with opal filter/ Cilindro anti-abbaglio con filtro opale For 12X LED</p>	<b>0.27303.00</b>
 <p>Snoot/ Cilindro anti-abbaglio For 3X LED</p>	<b>0.27302.00</b>	 <p>Snoot/ Cilindro anti-abbaglio For 12X LED</p>	<b>0.27304.00</b>
 <p>Square holder with elliptical lens / Holder con filtro ellittico rigato For 3X LED</p>	<b>0.27312.00</b>	 <p>Square holder with elliptical lens / Holder con filtro ellittico rigato For 12X LED</p>	<b>0.27322.00</b>


	<b>Description</b> Square holder with opal lens/ Holder con lente opale For 3X LED	<b>Code</b> <u>0.27313.00</u>		<b>Description</b> Square holder with opal lens/ Holder con lente opale For 12X LED	<b>Code</b> <u>0.27323.00</u>
	<b>Description</b> Square holder with spread lens/ Holder con lente prismatica For 3X LED	<b>Code</b> <u>0.27314.00</u>		<b>Description</b> Square holder with spread lens/ Holder con lente prismatica For 12X LED	<b>Code</b> <u>0.27324.00</u>
	<b>Description</b> Square holder with honeycomb/ Holder con griglia alveolare For 3X LED	<b>Code</b> <u>0.27325.00</u>		<b>Description</b> Square holder with honeycomb/ Holder con griglia alveolare For 12X LED	<b>Code</b> <u>0.27326.00</u>

**Decorative accessories/  
Accessori decorativi**

	<b>Description</b> Decorative frosted attachment / Accessorio decorativo opaco For 3X LED	<b>Code</b> <u>0.27327.0000</u>
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**Wall Washer Flush | Wall Washer Drop**

**Directional accessories/  
Accessori direzionali**

	<b>Description</b> Adapters for Wall Washer direction/ Adattatori per direzione Wall Washer 1pc Included in the product box	<b>Code</b> <u>0.27300.0021</u>
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**Dark Performance | Opal Flush | Opal Drop | Wall Washer Flush | Wall Washer Drop**

**Mounting accessories/  
Accessori montaggio**

	<b>Description</b> Standard spacer - 110mm/ Distanziale standard - 110mm	<b>Code</b> <u>0.26500.0000</u>		<b>Description</b> Customizable spacer - 600mm/ Distanziale personalizzabile - 600mm	<b>Code</b> <u>0.26504.0000</u>
	<b>Description</b> Standard spacer - 220mm/ Distanziale standard - 220mm	<b>Code</b> <u>0.26501.0000</u>		<b>Description</b> Customizable spacer - 800mm/ Distanziale personalizzabile - 800mm	<b>Code</b> <u>0.26505.0000</u>
	<b>Description</b> Customizable spacer - 300mm/ Distanziale personalizzabile - 300mm	<b>Code</b> <u>0.26502.0000</u>		<b>Description</b> Customizable spacer - 1000mm/ Distanziale personalizzabile - 1000mm	<b>Code</b> <u>0.26506.0000</u>
	<b>Description</b> Customizable spacer - 400mm/ Distanziale personalizzabile - 400mm	<b>Code</b> <u>0.26503.0000</u>		<b>Description</b> Customizable spacer - 1200mm/ Distanziale personalizzabile - 1200mm	<b>Code</b> <u>0.26507.0000</u>





# Reggiani

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