DOWNLIGHT

I dettagli non sono dettagli.
Sono l'essenza del progetto.

Details are not details.
They make the design

(Charles e Ray Eames)



Rossiniilluminazione®
LA LUCE NEL DNA dal 1929

COLLEZIONE DOWNLIGHT
DOWNLIGHT COLLECTION

08 | KOMPO il sistema professionale



28 | RASTER un diametro, tutta la libertà progettuale



40 | MICRO il punto luce quasi invisibile



52 | MEGA*evo* IP65. performance evoluta, gamma finiture



62 | HOST IP65. profondità ridotta, massima integrazione



RESIDENTIAL
OFFICE
RETAIL
HORECA

I downlights uniscono efficienza luminosa e integrazione architettonica, offrendo un'illuminazione discreta e controllata che valorizza lo spazio senza comprometterne la purezza formale. Con elevata resa cromatica e sistemi di regolazione, garantiscono flessibilità progettuale e diventano strumento tecnico e compositivo nella definizione degli ambienti, in coerenza con il linguaggio architettonico.

Downlights combine luminous efficiency with architectural integration, delivering discreet and controlled illumination that enhances spatial perception without compromising formal purity. With high colour rendering and advanced dimming systems, they ensure design flexibility and act as both a technical and compositional tool in defining environments, in full coherence with the architectural language.





La luce mette in scena l'essenza dell'architettura.
Light highlights the essence of architecture.

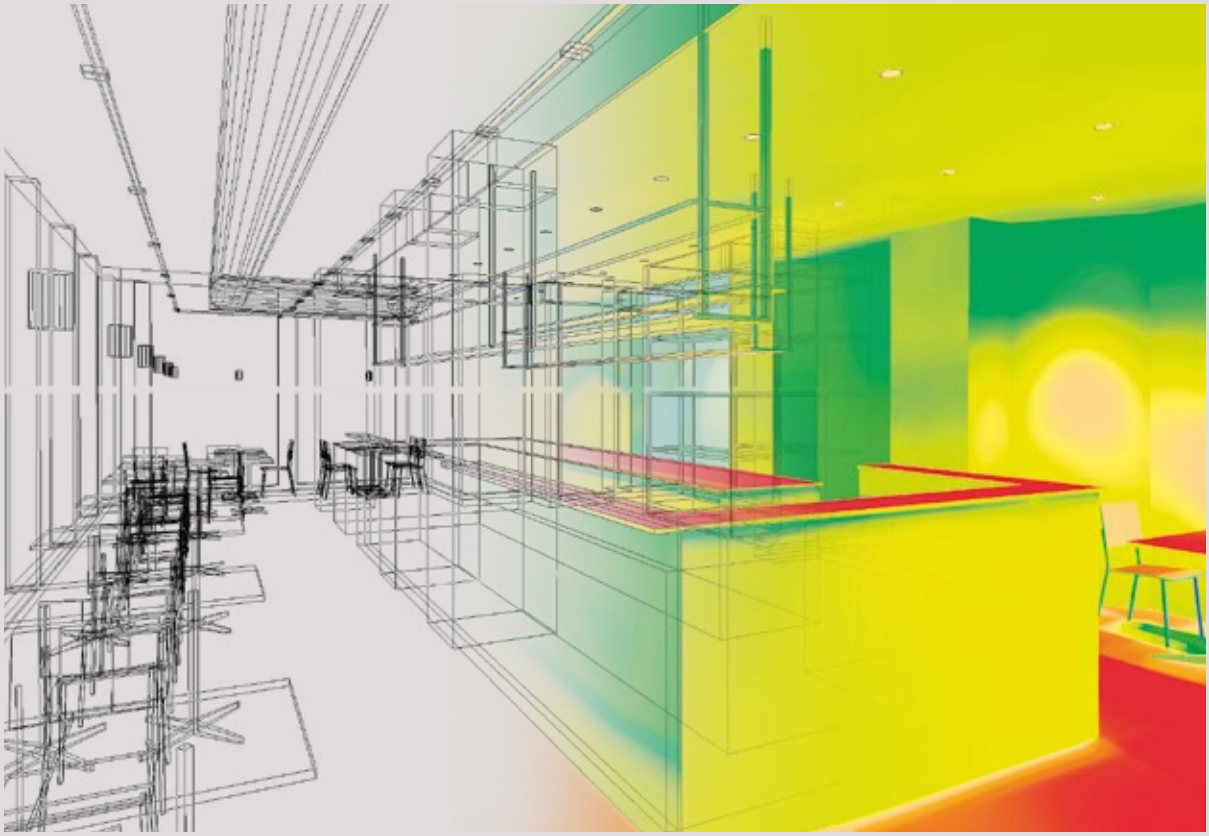
lightin design

La **cultura della luce** per Rossini trascende la sua mera funzione pratica per trasformarla in un elemento di **valore qualitativo e umano**, capace di mettere la persona al centro del progetto. Investire in una progettazione illuminotecnica di alto livello significa valorizzare qualsiasi ambiente – residenziale, lavorativo, retail, museale, horeca, luoghi di culto – migliorandone comfort, efficienza e carattere. La luce diventa così un **elemento distintivo**, capace di arricchire l'esperienza sensoriale e ridefinire i paradigmi dell'illuminazione.

Rossini's **culture of light** goes beyond its mere practical function, transforming it into a **qualitative and human-centric element** that places people at the heart of the design. Investing in high-level lighting design enhances any space—residential, workplace, retail, museum, horeca, places of worship —improving comfort, efficiency, and character. Light thus becomes a **distinctive feature**, enriching the sensory experience and redefining the paradigms of illumination.

Il **Lighting Design** non si limita alla scelta di un prodotto, ma integra innovazione, tecnologia e percezione sensoriale per migliorare la qualità della vita. Un progetto ben sviluppato non solo esalta l'architettura, ma crea esperienze visive uniche, in grado di influenzare emozioni e comportamenti. Questa visione integrata rende Rossini un partner di riferimento, capace di trasformare soluzioni standard in **progetti d'eccellenza**.

Lighting Design goes beyond simply choosing a product; it integrates innovation, technology, and sensory perception to improve quality of life. A well-developed lighting project not only enhances architecture but also creates unique visual experiences that influence emotions and behaviours. This integrated vision makes Rossini a trusted partner, capable of transforming standard lighting solutions into **outstanding projects**.



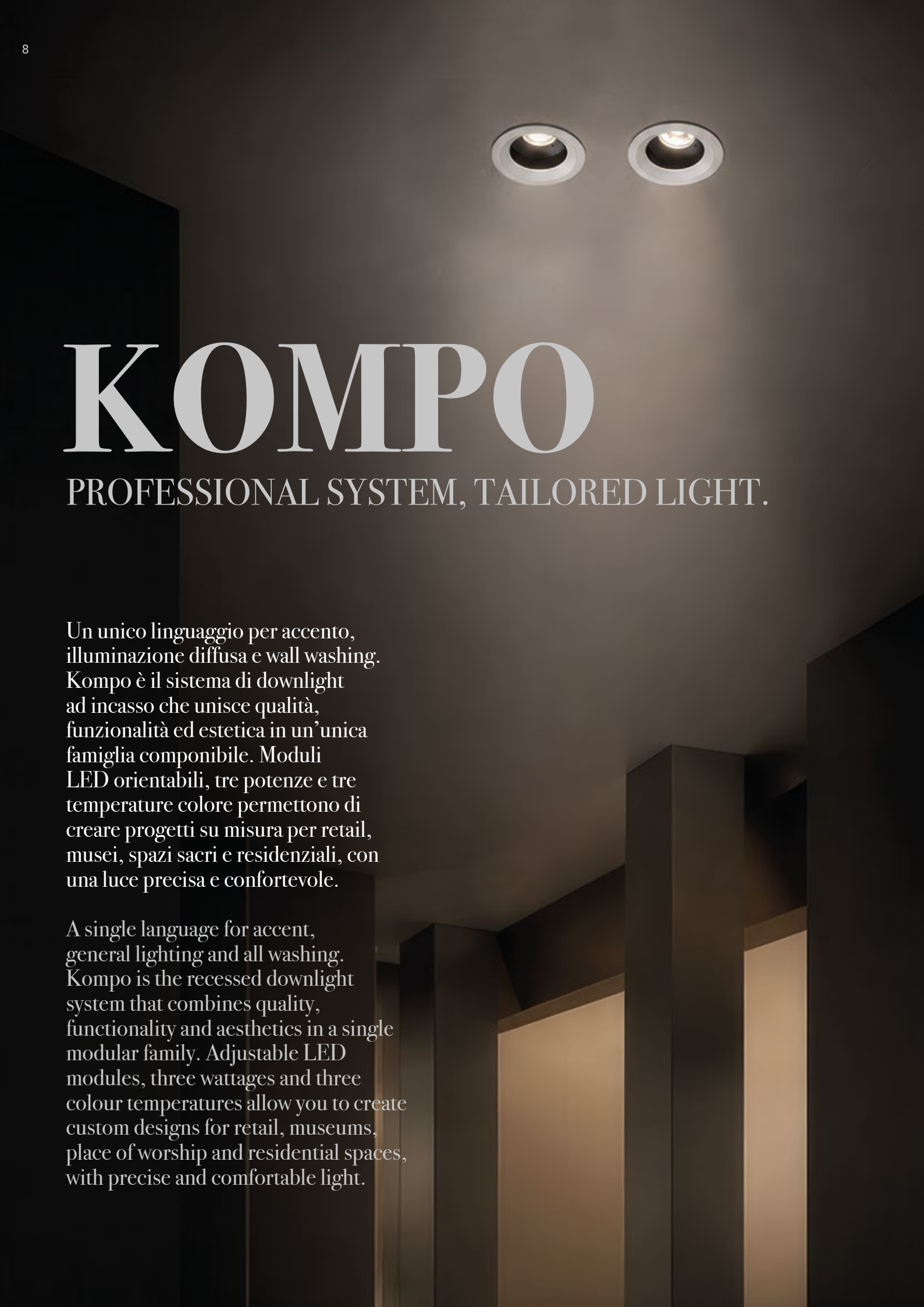
Al centro di questo processo c'è il **Lighting Designer**, una figura professionale che studia la luce in relazione a come le persone vivono gli spazi, rispondendo alle **esigenze di utilizzo e di benessere**. Attraverso analisi tecniche, verifiche illuminotecniche e selezione delle soluzioni più adeguate, Rossini garantisce uno **sviluppo progettuale efficace e strategico**. Collaborando con architetti e designer, il Lighting Designer di Rossini crea atmosfere armoniose e funzionali, in cui la luce non è un semplice complemento, ma un **elemento identitario** che definisce l'anima dello spazio.

At the heart of this process is the **Lighting Designer**, a professional who studies light in relation to how people experience spaces, addressing both **functional requirements and well-being.** Through technical analyses, photometric assessments and the careful selection of the most appropriate solutions, Rossini ensures a **design development that is both effective and strategically aligned.** By working closely with architects and designers, Rossini's Lighting Designer creates balanced and functional atmospheres where light is not just a complement but an **identity-defining element** that shapes the essence of a space.



KOMPO





KOMPO

PROFESSIONAL SYSTEM, TAILORED LIGHT.

Un unico linguaggio per accento, illuminazione diffusa e wall washing. Kompo è il sistema di downlight ad incasso che unisce qualità, funzionalità ed estetica in un'unica famiglia componibile. Moduli LED orientabili, tre potenze e tre temperature colore permettono di creare progetti su misura per retail, musei, spazi sacri e residenziali, con una luce precisa e confortevole.

A single language for accent, general lighting and all washing. Kompo is the recessed downlight system that combines quality, functionality and aesthetics in a single modular family. Adjustable LED modules, three wattages and three colour temperatures allow you to create custom designs for retail, museums, place of worship and residential spaces, with precise and comfortable light.

SISTEMA PROFESSIONALE, LUCE SU MISURA.

3 DIMENSIONI
DIMENSIONS



2 FORME
SHAPES



5 FINITURE
FINISHES



4 POTENZE
WATTAGES

7W
16W wall washer
18W
33W

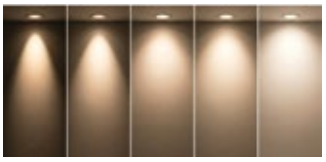
3 TEMPERATURE COLORE
COLOUR TEMPERATURES



5 OTTICHE
OPTICS



PRECISIONE DEL FASCIO
BEAM PRECISION



ORIENTABILE
ORIENTABLE



ELEVATA RESA CROMATICA
HIGH COLOR RENDERING



CRI 90

COMFORT VISIVO
VISUAL COMFORT

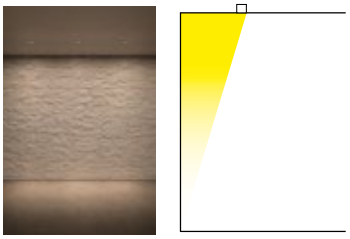


UGR 19

SISTEMA MODULARE
MODULAR SYSTEM



WALL WASHER



PLUS

- Modularità completa. Complete range.
- Massima libertà progettuale. Maximum design freedom.
- Ottiche dedicate. Dedicated optics.
- Precisione luminosa. Luminous accuracy.



PROGETTARE LA LUCE. DESIGN THE LIGHT.

La qualità di un progetto non dipende dalla quantità di luce, ma dalla sua precisione. KOMPO nasce per offrire ai progettisti uno strumento flessibile, capace di adattarsi a differenti scenari applicativi mantenendo coerenza estetica, comfort visivo e controllo del fascio luminoso.

The quality of a project does not depend on the quantity of light, but on its precision. KOMPO is a flexible tool designed for designers, capable of adapting to different application scenarios while maintaining aesthetic consistency, visual comfort and precise beam control.

ILLUMINARE LE SUPERFICI. ILLUMINATE SURFACES.

La soluzione wall washer integrata garantisce uniformità, esalta le texture e amplia la percezione dello spazio.

The integrated wall washer solution ensures uniformity, enhances textures and expands the perception of space.



KOMPO 50°

fascio di luce orientabile
adjustable light beam

KOMPO WALL WASHER

fascio di luce wall washer
wall washer light beam

LA LUCE DOVE CONTA.
LIGHT WHERE IT MATTERS.

Tre aperture di fascio per ogni esigenza progettuale.

Three beam angles for every design need.



15°

Per evidenziare dettagli e oggetti.
To highlight details and objects.

30°

Per equilibrio e flessibilità.
For balance and flexibility.

50°

Per un'illuminazione morbida e diffusa.
For soft and diffuse lighting.

Ottica arretrata per massimo comfort visivo e riduzione dell'abbagliamento.
Recessed optics for visual comfort and glare control.

RETAIL

ATTENZIONE DIRETTA. DIRECT ATTENTION.

La luce guida lo sguardo, valorizza i prodotti e crea un'esperienza d'acquisto coinvolgente.

Light guides attention, enhances products and creates an engaging shopping experience.



HOSPITALITY

CALOROSO BENVENUTO. WARM WELCOME.



Atmosfere accoglienti, luce precisa e controllo per spazi dall'ospitalità diffusa e senza tempo.

Welcoming atmospheres, controlled light for refined and timeless hospitality spaces.

2700K

Luce calda
Warm light.

OFFICE

FOCUS SUL BENESSERE. FOCUS ON WELL-BEING.



3000K

Luce neutra.
Neutral light.

4000K

Luce fredda.
Cold light.



UN UNICO LINGUAGGIO PER ACCENTO, ILLUMINAZIONE DIFFUSA E WALL WASHING.

A SINGLE LANGUAGE FOR ACCENT LIGHTING, GENERAL LIGHTING AND WALL WASHING.

UGR 19

Comfort visivo e uniformità per ambienti di lavoro che favoriscono concentrazione e produttività.

Visual comfort and uniformity for workplace environments focused on productivity.

7W | 18W | 33W

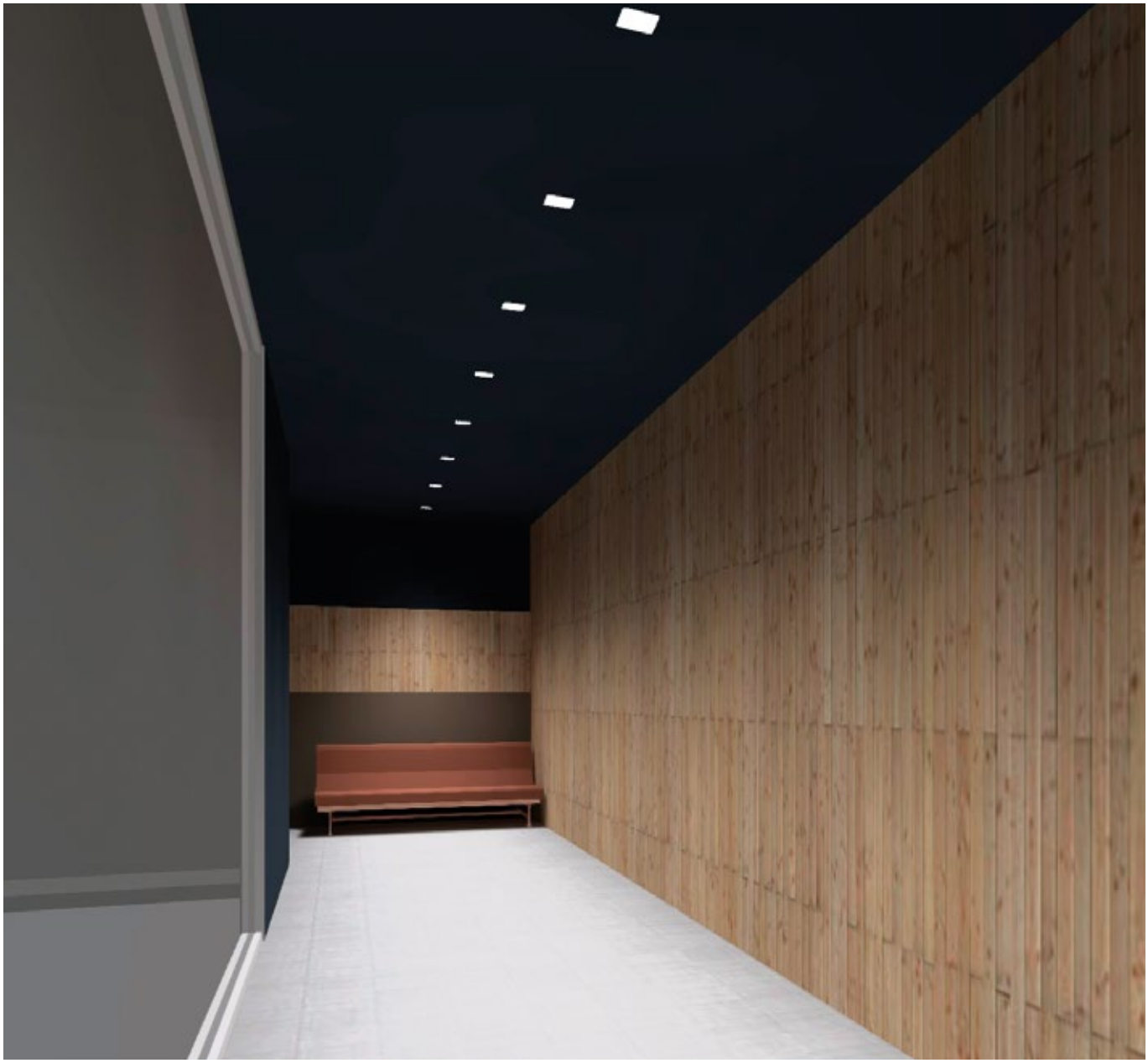
KOMPO 18W

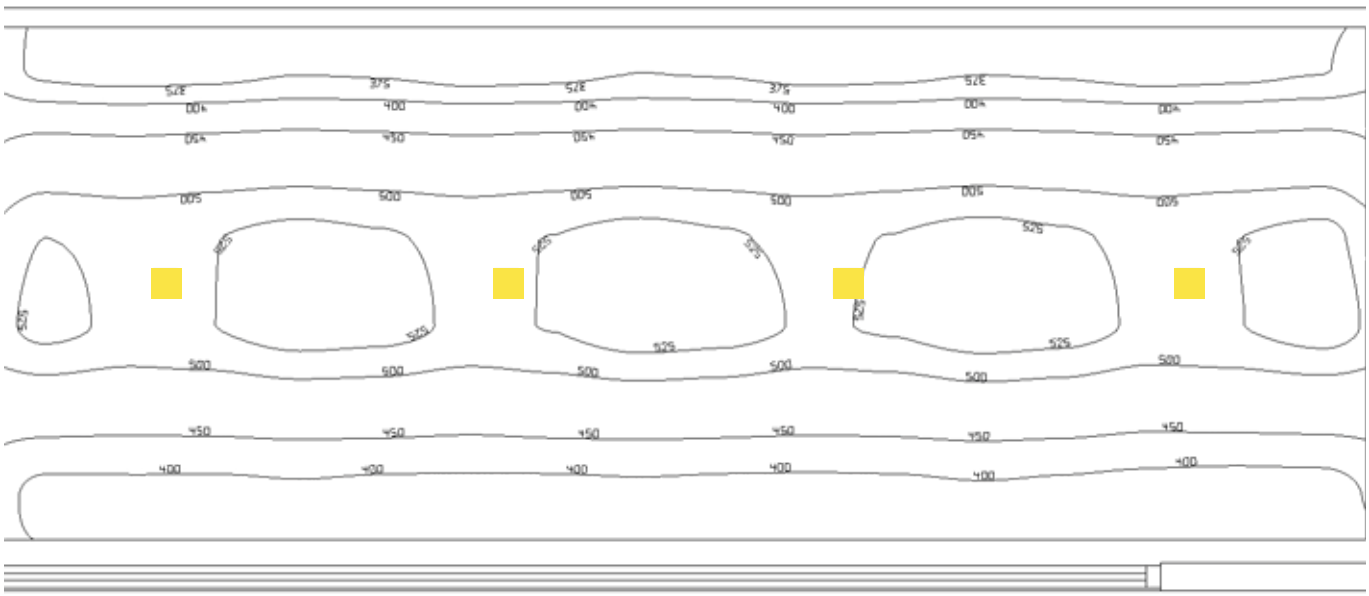
Illuminazione funzionale e coerente

Gli spazi di passaggio richiedono una progettazione illuminotecnica consapevole: definiscono percorsi, migliorano l'orientamento e contribuiscono al comfort visivo complessivo. In questo intervento, il downlight Kompo 18W 50° 3000K è stato selezionato per l'elevata resa cromatica e la capacità di offrire luce uniforme ed efficace, in linea con l'estetica pulita e razionale dello spazio.

Functional and consistent lighting

Circulation areas demand a considered lighting strategy: they define pathways, enhance orientation, and contribute to overall visual comfort. In this project, the Kompo 18W 50° 3000K downlight was selected for its high colour rendering and its ability to deliver effective, uniform illumination, perfectly aligned with the clean and rational aesthetics of the space.



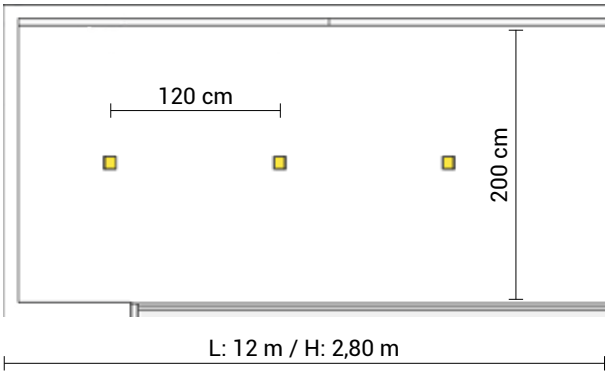


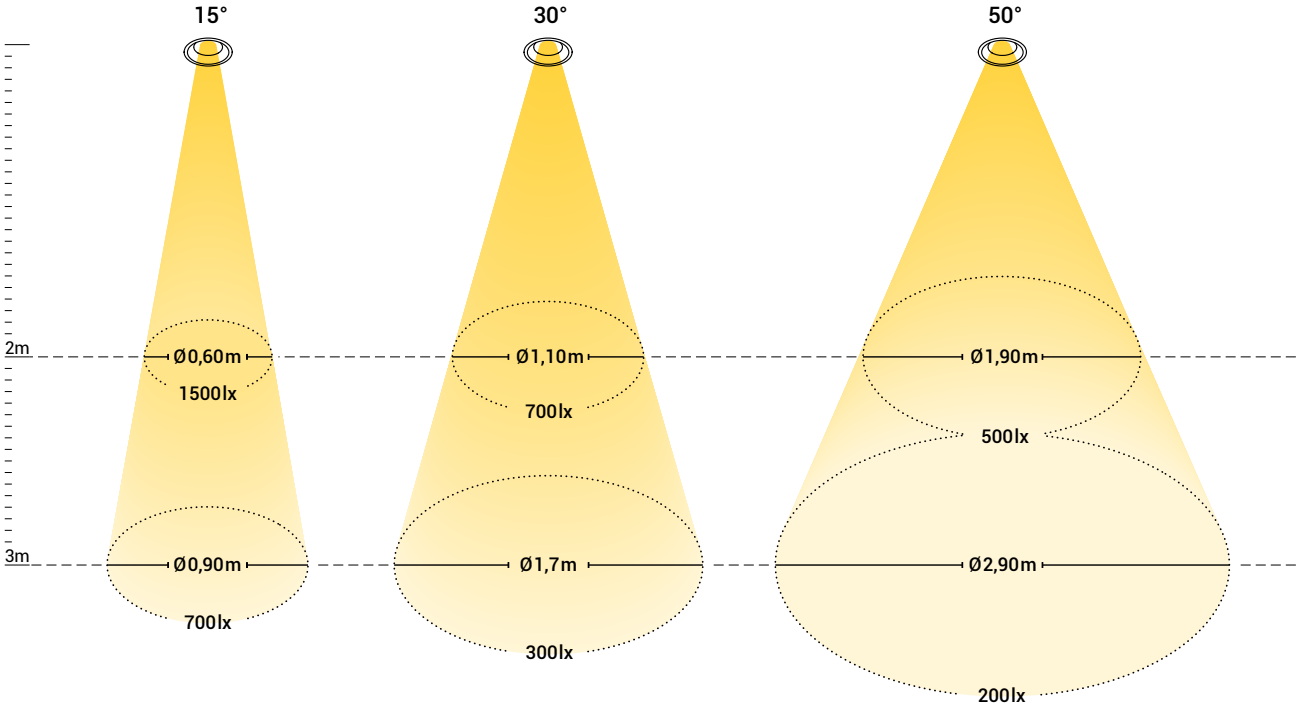
Precisione e comfort visivo

La qualità del fascio luminoso e l'ottica arretrata riducono l'abbagliamento, aumentando il benessere visivo. La gamma Kompo si completa con tre aperture di fascio (15°, 30°, 50°), per adattarsi con precisione a ogni esigenza progettuale, dal dettaglio architettonico all'illuminazione diffusa.

Precision and visual comfort

The quality of the light beam and the recessed optics minimise glare, enhancing visual well-being. The Kompo range is available with three beam angles (15°, 30°, 50°), ensuring precise adaptation to any design requirement, from accentuating architectural details to providing uniform ambient lighting.





I risultati visibili sulle superfici di calcolo si riferiscono esclusivamente ai prodotti installati, escludendo la luce proveniente da altre fonti. Il calcolo è stato effettuato con coefficienti di riflessione ρ standard da normativa: pavimento 20%; pareti 50%; soffitto 70%.

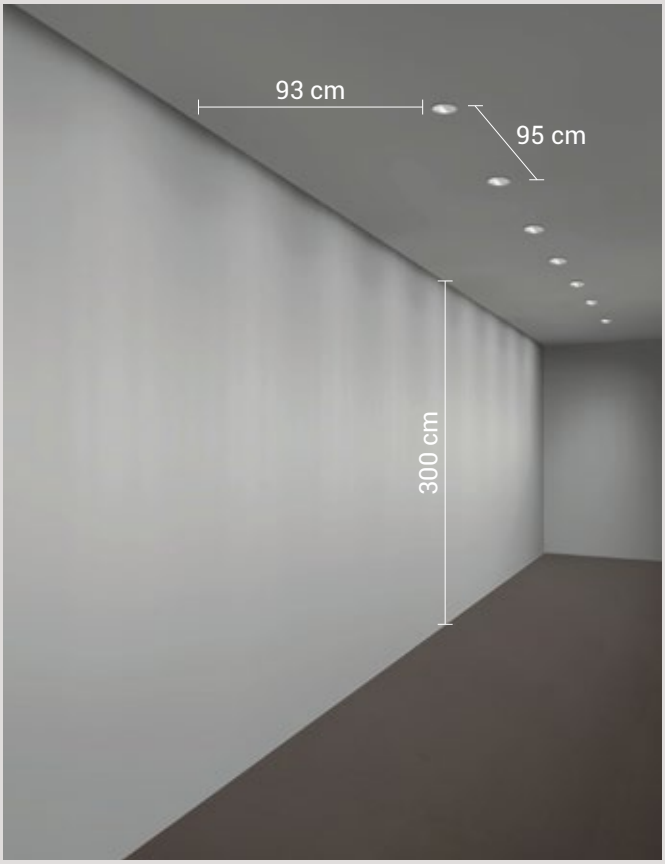
The results visible on the computing surfaces refer exclusively to installed products, excluding light from other sources. The calculation was carried out with reflection coefficients ρ standard by regulation: floor 20%; walls 50%; ceiling 70%.

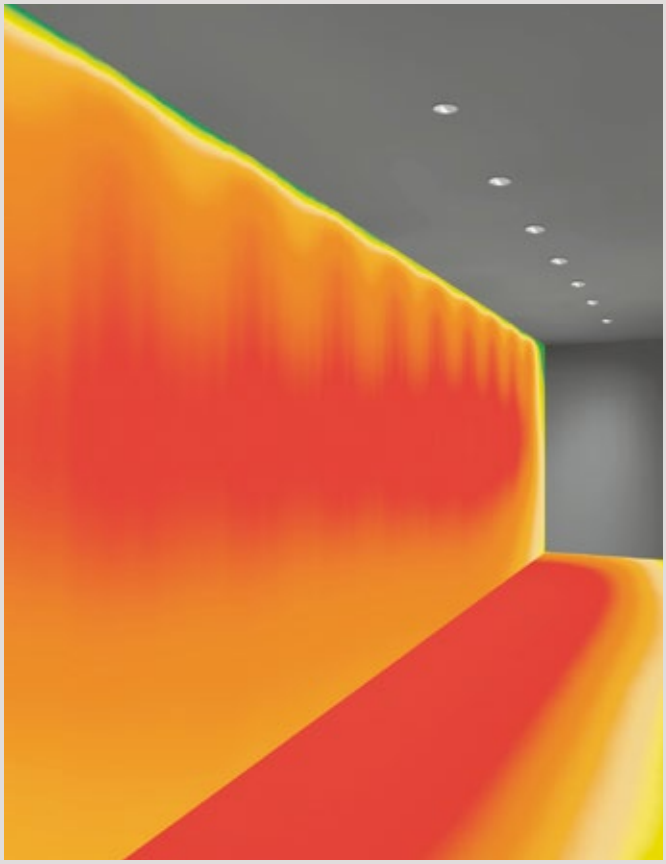
KOMPO 16W WALL WASHER



L'uso del wall washer Kompo garantisce una diffusione luminosa controllata e uniforme sulle pareti, enfatizzando texture e volumi, senza creare ombre invasive.
Il wall washer è ideale in applicazioni quali corridoi, hall, spazi museali o gallerie, dove è fondamentale dirigere la luce parallelamente alla superficie verticale affinché la parete "illumini lo spazio".
In contesti residenziali o uffici, questa tecnica valorizza le pareti, crea profondità e guida visivamente il percorso. Grazie all'ottica specifica, il Kompo wall washer minimizza l'abbagliamento anche sotto angoli obliqui e assicura un'illuminazione morbida, perfetta per focalizzare elementi architettonici o materiali di finitura.

The use of the Kompo wall washer ensures a controlled and uniform light distribution across vertical surfaces, highlighting textures and volumes without creating intrusive shadows. It is particularly suited to applications such as corridors, lobbies, museums or galleries, where directing the light parallel to the wall surface allows the wall itself to "illuminate the space".
In residential or office contexts, this technique enhances vertical planes, adds depth, and provides visual guidance along pathways. Thanks to its dedicated optics, the Kompo wall washer minimises glare even at oblique viewing angles, delivering a soft, balanced illumination ideal for accentuating architectural elements or surface finishes.







I risultati visibili sulle superfici di calcolo si riferiscono esclusivamente ai prodotti installati, escludendo la luce proveniente da altre fonti. Il calcolo è stato effettuato con coefficienti di riflessione ρ standard da normativa: pavimento 20%; pareti 50%; soffitto 70%.

The results visible on the computing surfaces refer exclusively to installed products, excluding light from other sources. The calculation was carried out with reflection coefficients ρ standard by regulation: floor 20%; walls 50%; ceiling 70%.

UN SISTEMA, MOLTEPLICI COMBINAZIONI.
ONE SYSTEM, MULTIPLE COMBINATIONS.

Un'unica piattaforma modulare che offre massima libertà progettuale e coerenza estetica in ogni contesto.

A single modular platform that offers maximum design freedom and aesthetic consistency in every context.



KOMPO



7W 18W 33W	2700 K 3000 K 4000 K	CRI90	15° 24° 30° 36° 50°	driver ON-OFF driver DIM driver DALI-PUSH

FORMA TONDA O QUADRATA
ROUND OR SQUARE SHAPE



GHIERA SENZA CORNICE
FRAMELESS RING



GHIERA CON CORNICE
FRAME RING



GHIERA SENZA CORNICE
FRAMELESS RING



GHIERA CON CORNICE
FRAME RING

PINHOLE



Bianco White

RIFLETTORE
REFLECTOR



Bianco White



Nero Black



Oro Gold



Rame Copper



Cromo Chrome

PINHOLE



Bianco White

RIFLETTORE
REFLECTOR



Bianco White



Nero Black



Oro Gold



Rame Copper



Cromo Chrome

L'accessorio pinhole crea un raggio focalizzato che mette in risalto oggetti e dettagli architettonici.

The pinhole accessory creates a focused beam that highlights objects and architectural details.

LED UGR 19 CRI 90 IP 20

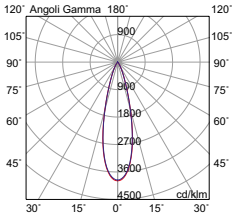
7W - MODULO LED LED MODULE

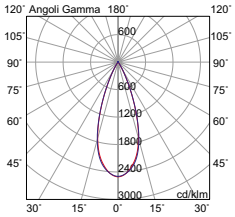


Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
KOM07279024	2700K	650	7W - 700 mA	24°	Ø65 x 65
KOM07309024	3000K	700	7W - 700 mA	24°	Ø65 x 65
KOM07409024	4000K	750	7W - 700 mA	24°	Ø65 x 65
KOM07279036	2700K	650	7W - 700 mA	36°	Ø65 x 65
KOM07309036	3000K	700	7W - 700 mA	36°	Ø65 x 65
KOM07409036	4000K	750	7W - 700 mA	36°	Ø65 x 65



Da completare con ghiera e riflettore per modulo 7W.
To be completed with ring and reflector for module 7W.





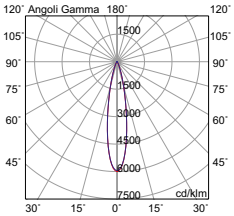
18W - MODULO LED LED MODULE

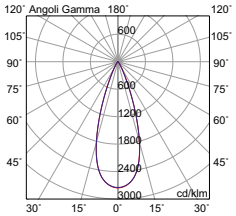


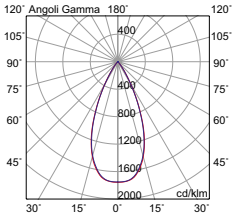
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
KOM18279015	2700K	1850	18W - 500 mA	15°	Ø86 x 75
KOM18309015	3000K	1950	18W - 500 mA	15°	Ø86 x 75
KOM18409015	4000K	2250	18W - 500 mA	15°	Ø86 x 75
KOM18279030	2700K	1850	18W - 500 mA	30°	Ø86 x 75
KOM18309030	3000K	1950	18W - 500 mA	30°	Ø86 x 75
KOM18409030	4000K	2250	18W - 500 mA	30°	Ø86 x 75
KOM18279050	2700K	1850	18W - 500 mA	50°	Ø86 x 75
KOM18309050	3000K	1950	18W - 500 mA	50°	Ø86 x 75
KOM18409050	4000K	2250	18W - 500 mA	50°	Ø86 x 75



Da completare con ghiera e riflettore per modulo 18W.
To be completed with ring and reflector for module 18W.







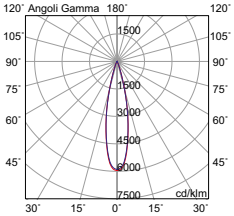
33W - MODULO LED LED MODULE

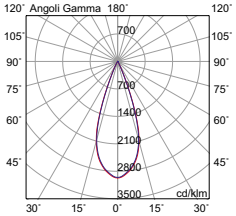


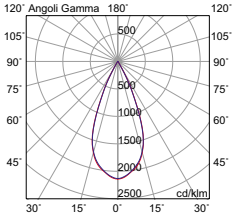
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
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KOM33309015	3000K	3900	33W - 900 mA	15°	Ø130 x 110
KOM33409015	4000K	4100	33W - 900 mA	15°	Ø130 x 110
KOM33279030	2700K	3800	33W - 900 mA	30°	Ø130 x 110
KOM33309030	3000K	3900	33W - 900 mA	30°	Ø130 x 110
KOM33409030	4000K	4100	33W - 900 mA	30°	Ø130 x 110
KOM33279050	2700K	3800	33W - 900 mA	50°	Ø130 x 110
KOM33309050	3000K	3900	33W - 900 mA	50°	Ø130 x 110
KOM33409050	4000K	4100	33W - 900 mA	50°	Ø130 x 110



Da completare con ghiera e riflettore per modulo 33W.
To be completed with ring and reflector for module 33W.



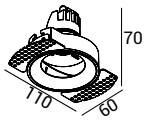




7W



foro hole
Ø 78





KOM07FT
con cornice
with frame



KOM07FLT
senza cornice
frameless



KOM07RTB
bianco white



KOM07RTN
nero black



KOM07RTOR
oro gold



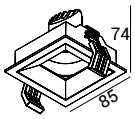
KOM07RTRA
rame copper



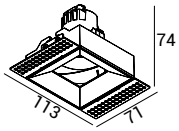
KOM07RTCR
cromo chrome



KOM07PHTB
pinhole



foro hole
78 x 78





KOM07FQ
con cornice
with frame



KOM07FLQ
senza cornice
frameless



KOM07RQB
bianco white



KOM07RQN
nero black



KOM07RQOR
oro gold



KOM07RQRA
rame copper



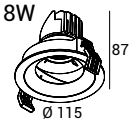
KOM07RQCR
cromo chrome



KOM07PHQB
pinhole

alimentatore LED
LED driver p.27

18W



foro hole
Ø 100





KOM18FT
con cornice
with frame



KOM18FLT
senza cornice
frameless



KOM18RTB
bianco white



KOM18RTN
nero black



KOM18RTOR
oro gold



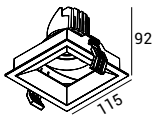
KOM18RTRA
rame copper



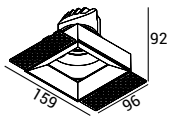
KOM18RTCR
cromo chrome



KOM18PHTB
pinhole



foro hole
102 x 102





KOM18FQ
con cornice
with frame



KOM18FLQ
senza cornice
frameless



KOM18RQB
bianco white



KOM18RQN
nero black



KOM18RQOR
oro gold



KOM18RQRA
rame copper



KOM18RQCR
cromo chrome



KOM18PHQB
pinhole

alimentatore LED
LED driver p.27

33W

foro hole
Ø 150

KOM33FT
con cornice
with frame

KOM33FLT
senza cornice
frameless

KOM33RTB
bianco white

KOM33RTN
nero black

KOM33RTOR
oro gold

KOM33RTRA
rame copper

KOM33RTCR
cromo chrome

KOM33PHTB
pinhole

foro hole
150 x 150

KOM33FQ
con cornice
with frame

KOM33FLQ
senza cornice
frameless

KOM33RQB
bianco white

KOM33RQN
nero black

KOM33RQOR
oro gold

KOM33RQRA
rame copper

KOM33RQCR
cromo chrome

KOM33PHQB
pinhole

alimentatore LED
LED driver p.27

KOMPO wall washer



16W | 2700K 3000K 4000K | CRI90 | driver ON-OFF driver DIM driver DALI-PUSH

FORMA TONDA
ROUND SHAPE



GHIERA CON CORNICE
FRAME RING



GHIERA SENZA CORNICE
FRAMELESS RING

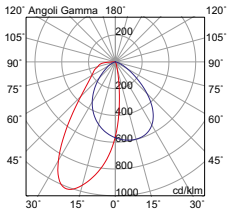
16W - MODULO LED LED MODULE
WALL WASHER



360°

LED | CRI 90 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
KOM162790WW	2700K	1420	16W - 500 mA	Ø137 x 93
KOM163090WW	3000K	1560	16W - 500 mA	Ø137 x 93
KOM164090WW	4000K	1780	16W - 500 mA	Ø137 x 93

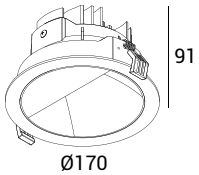


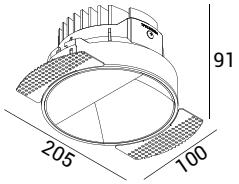


KOM33FT
con cornice
with frame



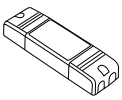
KOM33FLT
senza cornice
frameless





foro hole
Ø 150

Accessori Accessories



alimentatore LED
LED driver

p.27

ACCESSORI
ACCESSORIES

ALIMENTATORI ON/OFF
ON/OFF POWER SUPPLY



TS.KOM07
10W 220-240V 700mA



TS.KOM18
20W 220-240V 500mA



TS.KOM33
38W 220-240V 900mA

ALIMENTATORI DIMMER IGBT
IGBT DIMMER POWER SUPPLY



TS.KOM071618DIM
12W-250mA/20W-900mA,
dimmer a "taglio di fase" IGBT
dimmer "phase-cut" IGBT

ALIMENTATORI DALI
DALI POWER SUPPLY



TS.KOM07DA
12W-250mA/20W-700mA,
dimmer DALI e DALI2



TS.KOM161833DA
16W-300mA/38W-1050mA,
dimmer DALI2, PUSH

COMPATIBILITA' ALIMENTATORE-PRODOTTI WATTAGES SUPPLY-PRODUCT COMPATIBILITY

	TS.KOM07 ON/OFF	**TS.KOM18** ON/OFF	**TS.KOM33** ON/OFF	**TS.KOM071618DIM** DIMMER IGBT	**TS.KOM07DA** DALI	**TS.KOM161833DA** DALI
7W	•			•	•	
18W		•		•		•
33W			•			•
16W WALL WASHER		•		•		•

Consigliamo un alimentatore per faretto, per una pratica manutenzione.
La compatibilità tra faretti e alimentatori è in funzione della corrente e della tensione di uscita. Per gli alimentatori regolabili con taglio di fase verificare la compatibilità consultando la scheda tecnica del prodotto.

We recommend a single wattage supply per downlight for practical maintenance. Compatibility between downlights and wattage supplies depends on the output current and voltage. For phase cut wattage supplies check the compatibility by consulting the product data sheet.



RASTER



RASTER

ONE DIAMETER, MULTIPLE SOLUTIONS.

Raster è la gamma di downlight pensata per rispondere a ogni esigenza progettuale: mensole con profondità ridotta, corridoi, zone living, retail e hospitality. Tre potenze, tre aperture di fascio e tre tipologie di ghiera – ultra sottile, con cornice o arretrata – permettono di scegliere tra luce d'accento o diffusa, sempre con ottica orientabile e grande comfort visivo.

Raster is a downlight range designed to meet every design requirement, from shelves with reduced depth, corridors, living areas, retail and hospitality spaces. Three wattages, three beam angles and three trim options – ultra-slim, framed or recessed – allow the selection of accent or general lighting, always with adjustable optics and high visual comfort.

UN DIAMETRO, MOLTEPLICI SOLUZIONI.

3 GHIERE
RINGS



2 FINITURE
FINISHES



3 POTENZE
WATTAGES

3,5W
6W
8,5W

3 TEMPERATURE COLORE
COLOUR TEMPERATURES

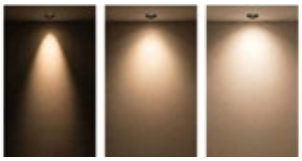


2700K 3000K 4000K

3 OTTICHE
OPTICS



PRECISIONE DEL FASCIO
BEAM PRECISION



ORIENTABILE
ORIENTABLE



ELEVATA RESA CROMATICA
HIGH COLOR RENDERING



CRI 90

AMPIA GAMMA DI FLUSSI LUMINOSI
WIDE RANGE OF LUMINOUS FLUX

560/1584 lm

PLUS

- Minima profondità. Minimum depth.
- Ghiere intercambiabili. Interchangeable rings.
- Comfort visivo. Visual comfort.
- Integrazione architettonica. Architectural integration.

UNA FAMIGLIA. MOLTEPLICI APPLICAZIONI.
ONE FAMILY. MULTIPLE APPLICATIONS.

Ogni progetto richiede un approccio diverso alla luce. Raster nasce per offrire ai progettisti uno strumento versatile, capace di adattarsi a differenti contesti architettonici mantenendo sempre coerenza estetica, comfort visivo e qualità luminosa.

Each project requires a different approach to light. Raster was created to offer designers a versatile tool, capable of adapting to different architectural contexts while always maintaining aesthetic coherence, visual comfort and luminous quality.



15°

Per evidenziare dettagli e oggetti.
To highlight details and objects.

36°

Per equilibrio e flessibilità.
For balance and flexibility.

60°

Per un'illuminazione morbida e diffusa.
For soft and diffuse lighting.





3,5W 6W 8,5W

2700K
Luce calda.
Warm light.

3000K
Luce neutra.
Neutral light.

4000K
Luce fredda.
Cold light.



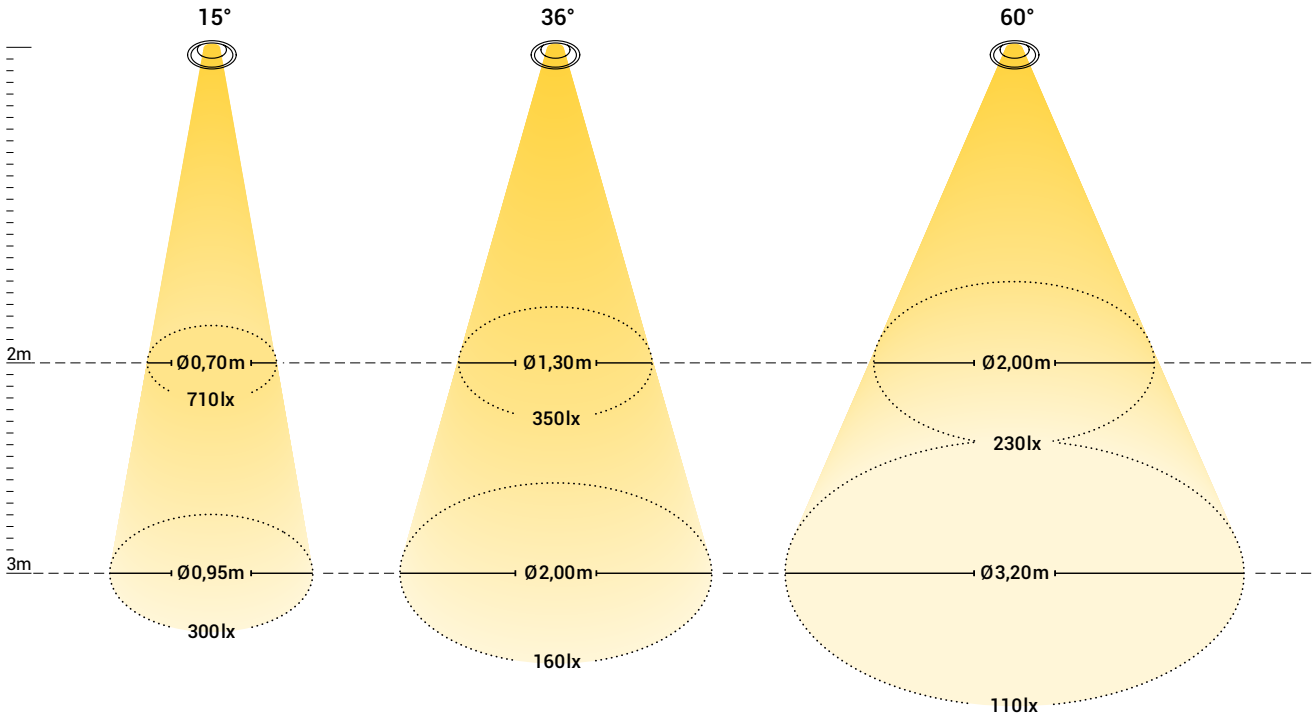
La struttura in alluminio e le ghiere dal design essenziale sono proposte nelle finiture bianco e nero, facilmente abbinabili a qualsiasi palette architettonica.

The aluminium structure and minimalist trim rings are available in white and black finishes, easily coordinated with any architectural palette.

UN SOLO DIAMETRO, TRE FASCI DI LUCE. ONLY ONE DIAMETER, THREE WAYS TO ILLUMINATE.

Tre aperture di fascio, una sola famiglia: 15° per accenti puntuali e valorizzare dettagli, 36° per un'illuminazione d'insieme controllata, 60° per una luce più ampia e diffusa, ideale per aree di passaggio e ambienti generali.

Three beam angles, one single family: 15° for precise accents and highlighting details, 36° for controlled general lighting, and 60° for a wider, more diffused light, ideal for circulation areas and general environments.





ULTRA SOTTILE.
ULTRA THIN.

Il modulo da 3,5W con questa ghiera permette di avere un'ottima efficienza in uno spazio ridotto: solo 20 mm di ingombro. Ideale per soluzioni con poco spazio o ad incasso nelle mensole.

The 3.5W module with this frame provides an excellent efficiency in a small space: only 20 mm. Ideal for solutions with little space or recessed shelves.

PER OGNI ESIGENZA.
FOR EVERY NEED.

Questo riflettore orientabile è abbinato a tre differenti moduli per offrire un'illuminazione direzionale, ideale per ogni soluzione. La semplicità di installazione e il design universale lo rendono un elemento trasversale.

This adjustable reflector is combined with three different modules to provide directional lighting, ideal for any solution. The simplicity of installation and the universal design make it a versatile solution.





ECCELLENTE COMFORT VISIVO.
EXCELLENT VISUAL COMFORT.

Ghiera dal minimo spessore per una soluzione semi-trimless e con angolo di cut-off di 30° che permette di avere un miglior controllo dell'antiabbagliamento.

Frame with minimum thickness for a semi-trimless solution and with a cut-off angle of 30 º that allows you to have a better glare control.

LED CRI 90 IP 20

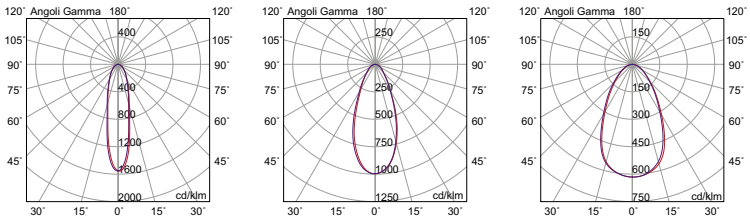
3,5W - SHELF LED MODULE



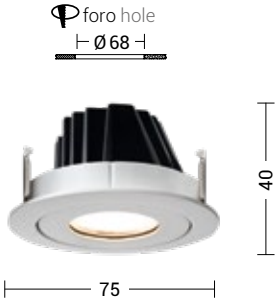


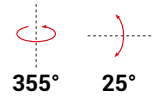
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASS3W2715XX	2700K	560	3,5W - 200 mA	15°	Ø75 x 20
RASS3W3015XX	3000K	600	3,5W - 200 mA	15°	Ø75 x 20
RASS3W4015XX	4000K	650	3,5W - 200 mA	15°	Ø75 x 20
RASS3W2736XX	2700K	560	3,5W - 200 mA	36°	Ø75 x 20
RASS3W3036XX	3000K	600	3,5W - 200 mA	36°	Ø75 x 20
RASS3W4036XX	4000K	650	3,5W - 200 mA	36°	Ø75 x 20
RASS3W2760XX	2700K	560	3,5W - 200 mA	60°	Ø75 x 20
RASS3W3060XX	3000K	600	3,5W - 200 mA	60°	Ø75 x 20
RASS3W4060XX	4000K	650	3,5W - 200 mA	60°	Ø75 x 20

Driver incluso.
Driver included.



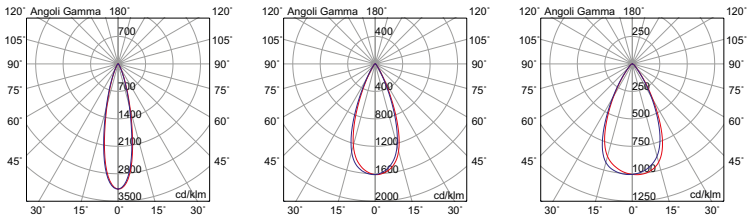
6W - SHELF LED MODULE





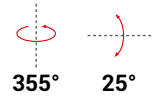
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASS6W2715XX	2700K	930	6W - 350 mA	15°	Ø75 x 40
RASS6W3015XX	3000K	1000	6W - 350 mA	15°	Ø75 x 40
RASS6W4015XX	4000K	1070	6W - 350 mA	15°	Ø75 x 40
RASS6W2736XX	2700K	930	6W - 350 mA	36°	Ø75 x 40
RASS6W3036XX	3000K	1000	6W - 350 mA	36°	Ø75 x 40
RASS6W4036XX	4000K	1070	6W - 350 mA	36°	Ø75 x 40
RASS6W2760XX	2700K	930	6W - 350 mA	60°	Ø75 x 40
RASS6W3060XX	3000K	1000	6W - 350 mA	60°	Ø75 x 40
RASS6W4060XX	4000K	1070	6W - 350 mA	60°	Ø75 x 40

Driver incluso.
Driver included.



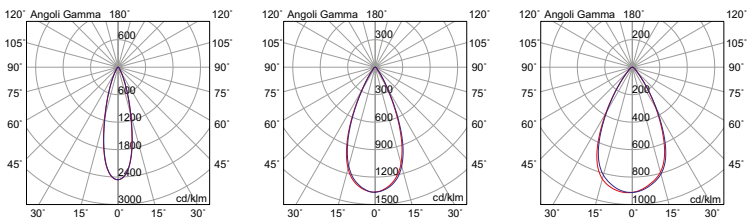
8,5W - SHELF LED MODULE





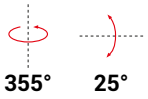
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASS8W2715XX	2700K	1420	8,5W - 250 mA	15°	Ø75 x 60
RASS8W3015XX	3000K	1500	8,5W - 250 mA	15°	Ø75 x 60
RASS8W4015XX	4000K	1584	8,5W - 250 mA	15°	Ø75 x 60
RASS8W2736XX	2700K	1420	8,5W - 250 mA	36°	Ø75 x 60
RASS8W3036XX	3000K	1500	8,5W - 250 mA	36°	Ø75 x 60
RASS8W4036XX	4000K	1584	8,5W - 250 mA	36°	Ø75 x 60
RASS8W2760XX	2700K	1420	8,5W - 250 mA	60°	Ø75 x 60
RASS8W3060XX	3000K	1500	8,5W - 250 mA	60°	Ø75 x 60
RASS8W4060XX	4000K	1584	8,5W - 250 mA	60°	Ø75 x 60

Driver incluso.
Driver included.



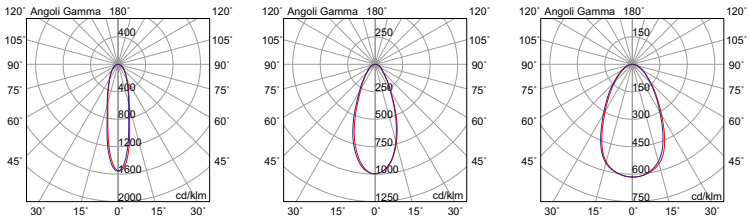
3,5W - FRAME LED MODULE





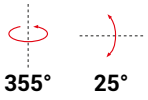
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASF3W2715XX	2700K	560	3,5W - 200 mA	15°	Ø75 x 30
RASF3W3015XX	3000K	600	3,5W - 200 mA	15°	Ø75 x 30
RASF3W4015XX	4000K	650	3,5W - 200 mA	15°	Ø75 x 30
RASF3W2736XX	2700K	560	3,5W - 200 mA	36°	Ø75 x 30
RASF3W3036XX	3000K	600	3,5W - 200 mA	36°	Ø75 x 30
RASF3W4036XX	4000K	650	3,5W - 200 mA	36°	Ø75 x 30
RASF3W2760XX	2700K	560	3,5W - 200 mA	60°	Ø75 x 30
RASF3W3060XX	3000K	600	3,5W - 200 mA	60°	Ø75 x 30
RASF3W4060XX	4000K	650	3,5W - 200 mA	60°	Ø75 x 30

Driver incluso.
Driver included.



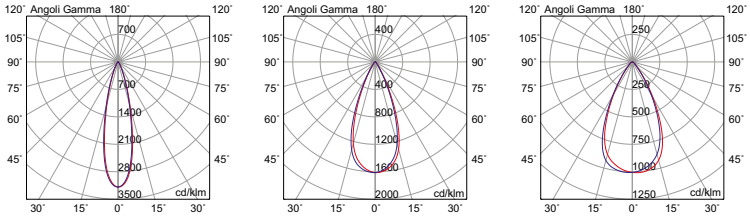
6W - FRAME LED MODULE



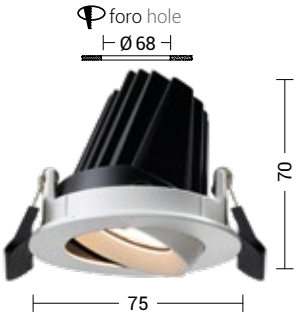


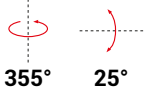
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASF6W2715XX	2700K	930	6W - 350 mA	15°	Ø75 x 50
RASF6W3015XX	3000K	1000	6W - 350 mA	15°	Ø75 x 50
RASF6W4015XX	4000K	1070	6W - 350 mA	15°	Ø75 x 50
RASF6W2736XX	2700K	930	6W - 350 mA	36°	Ø75 x 50
RASF6W3036XX	3000K	1000	6W - 350 mA	36°	Ø75 x 50
RASF6W4036XX	4000K	1070	6W - 350 mA	36°	Ø75 x 50
RASF6W2760XX	2700K	930	6W - 350 mA	60°	Ø75 x 50
RASF6W3060XX	3000K	1000	6W - 350 mA	60°	Ø75 x 50
RASF6W4060XX	4000K	1070	6W - 350 mA	60°	Ø75 x 50

Driver incluso.
Driver included.



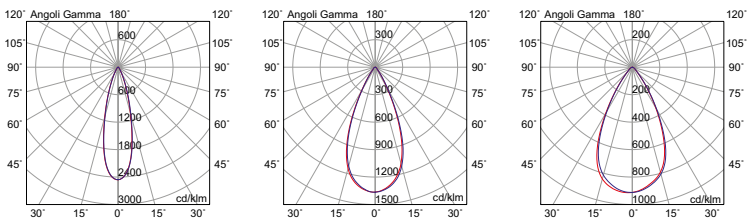
8,5W - FRAME LED MODULE





Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASF8W2715XX	2700K	1420	8,5W - 250 mA	15°	Ø75 x 70
RASF8W3015XX	3000K	1500	8,5W - 250 mA	15°	Ø75 x 70
RASF8W4015XX	4000K	1584	8,5W - 250 mA	15°	Ø75 x 70
RASF8W2736XX	2700K	1420	8,5W - 250 mA	36°	Ø75 x 70
RASF8W3036XX	3000K	1500	8,5W - 250 mA	36°	Ø75 x 70
RASF8W4036XX	4000K	1584	8,5W - 250 mA	36°	Ø75 x 70
RASF8W2760XX	2700K	1420	8,5W - 250 mA	60°	Ø75 x 70
RASF8W3060XX	3000K	1500	8,5W - 250 mA	60°	Ø75 x 70
RASF8W4060XX	4000K	1584	8,5W - 250 mA	60°	Ø75 x 70

Driver incluso.
Driver included.



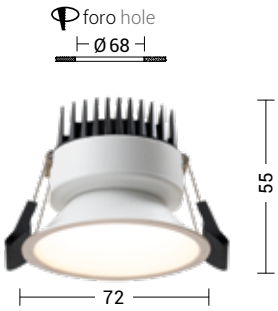
Finiture Finishes



B **N**

LED | CRI 90 | UGR 19 | IP 20

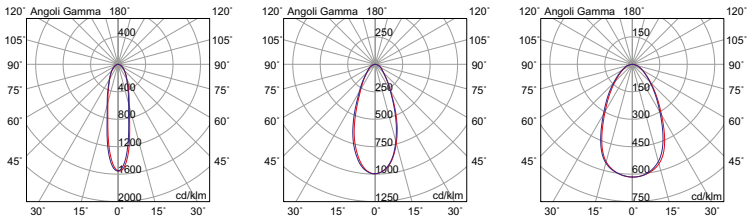
3,5W - RECESSED LED MODULE



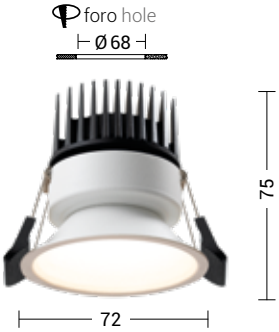
355° 25°

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASR3W2715XX	2700K	560	3,5W - 200 mA	15°	Ø72 x 55
RASR3W3015XX	3000K	600	3,5W - 200 mA	15°	Ø72 x 55
RASR3W4015XX	4000K	650	3,5W - 200 mA	15°	Ø72 x 55
RASR3W2736XX	2700K	560	3,5W - 200 mA	36°	Ø72 x 55
RASR3W3036XX	3000K	600	3,5W - 200 mA	36°	Ø72 x 55
RASR3W4036XX	4000K	650	3,5W - 200 mA	36°	Ø72 x 55
RASR3W2760XX	2700K	560	3,5W - 200 mA	60°	Ø72 x 55
RASR3W3060XX	3000K	600	3,5W - 200 mA	60°	Ø72 x 55
RASR3W4060XX	4000K	650	3,5W - 200 mA	60°	Ø72 x 55

Driver incluso.
Driver included.



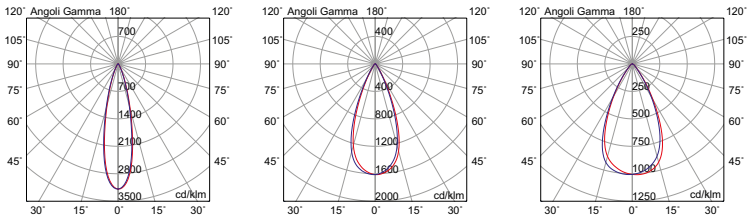
6W - RECESSED LED MODULE



355° 25°

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASR6W2715XX	2700K	930	6W - 350 mA	15°	Ø72 x 75
RASR6W3015XX	3000K	1000	6W - 350 mA	15°	Ø72 x 75
RASR6W4015XX	4000K	1070	6W - 350 mA	15°	Ø72 x 75
RASR6W2736XX	2700K	930	6W - 350 mA	36°	Ø72 x 75
RASR6W3036XX	3000K	1000	6W - 350 mA	36°	Ø72 x 75
RASR6W4036XX	4000K	1070	6W - 350 mA	36°	Ø72 x 75
RASR6W2760XX	2700K	930	6W - 350 mA	60°	Ø72 x 75
RASR6W3060XX	3000K	1000	6W - 350 mA	60°	Ø72 x 75
RASR6W4060XX	4000K	1070	6W - 350 mA	60°	Ø72 x 75

Driver incluso.
Driver included.



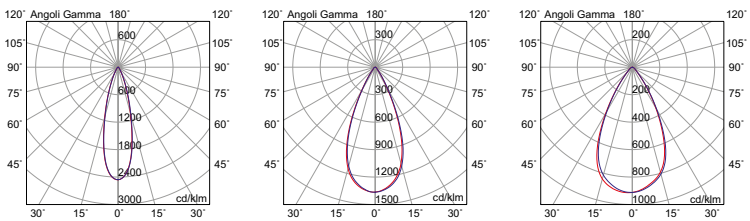
8,5W - RECESSED LED MODULE



355° 25°

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Ottica Optics	Dimensioni mm Dimensions mm
RASR8W2715XX	2700K	1420	8,5W - 250 mA	15°	Ø72 x 95
RASR8W3015XX	3000K	1500	8,5W - 250 mA	15°	Ø72 x 95
RASR8W4015XX	4000K	1584	8,5W - 250 mA	15°	Ø72 x 95
RASR8W2736XX	2700K	1420	8,5W - 250 mA	36°	Ø72 x 95
RASR8W3036XX	3000K	1500	8,5W - 250 mA	36°	Ø72 x 95
RASR8W4036XX	4000K	1584	8,5W - 250 mA	36°	Ø72 x 95
RASR8W2760XX	2700K	1420	8,5W - 250 mA	60°	Ø72 x 95
RASR8W3060XX	3000K	1500	8,5W - 250 mA	60°	Ø72 x 95
RASR8W4060XX	4000K	1584	8,5W - 250 mA	60°	Ø72 x 95

Driver incluso.
Driver included.





Finiture Finishes



B



N

Accessori Accessories

Versione DALI e DIMMERABILE a richiesta.

DALI and dimmable version available on request.



MT.2 - MT.3
cassaforma per muratura
casting box



MICRO



MICRO

THE LIGHT POINT THAT DECORATES.

MICRO è il faretto da incasso che scompare nel soffitto e lascia spazio alla luce. Compatto, preciso e versatile, crea atmosfere e accenti scenografici. Perfetto per corridoi, passaggi e nicchie, valorizza oggetti e materiali con un design essenziale.
Tre varianti coordinate, tra bianchi e neri, con una versione a contrasto, per dettagli più grafici e ricercati.

MICRO is the recessed spotlight that disappears into the ceiling, leaving room for light. Compact, precise and versatile, it creates atmosphere and striking accent effects.
Ideal for corridors, passageways and niches, it enhances objects and materials through an essential design.
Three coordinated variants, in white and black finishes, including a contrasting version for more graphic and refined details.

IL PUNTO LUCE CHE DECORA.

3 DIMENSIONI
DIMENSIONS



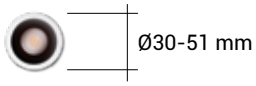
3 FINITURE
FINISHES



3 POTENZE
WATTAGES

3W
5W
7,5W

DIMENSIONI RIDOTTE
COMPACT DIMENSIONS



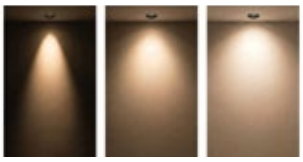
OTTICA ARRETRATA
BACKWARD OPTICS



DESIGN MINIMALE
MINIMAL DESIGN



PRECISIONE DEL FASCIO
BEAM PRECISION



FACILE INSTALLAZIONE
EASY INSTALLATION



PLUS

- Design minimale e integrato.
  Minimal and integrated design.
- Massimo comfort visivo.
  Maximum visual comfort.
- Ideale per spazi ridotti.
  Ideal for small spaces.
- Luce d'accento precisa.
  Precise accent light.

MINIMO INGOMBRO, MASSIMA PRECISIONE.
MINIMAL FOOTPRINT, MAXIMUM PRECISION.

Un punto luce che scompare nel soffitto e valorizza ciò che conta davvero.
La luce migliore è quella che non si nota. Si percepiscono atmosfera, materiali, superfici.
Non l'apparecchio.

A light spot that disappears into the ceiling and enhances what really matters.
The best light is the one you don't notice. You can perceive atmosphere, materials, surfaces.
Not the appliance.



30°

Per evidenziare dettagli e oggetti.
To highlight details and objects.

36°

Per equilibrio e flessibilità.
For balance and flexibility.

RESIDENTIAL



RETAIL



3W 5W 7,5W

OTTICA ARRETRATA.
RECESSED OPTICS.



Riduce l’abbagliamento.
Aumenta il comfort visivo.
Valorizza il fascio
luminoso.

Reduces glare.
Increases visual comfort.
Enhances the light beam.







PROGETTUALITÀ.
PROJECTS.

Le dimensioni ridotte, le potenze luminose e i diversi fasci di luce lo rendono estremamente versatile e ideale per l'illuminazione d'atmosfera, per creare cieli stellati o semplicemente illuminare nicchie, oggetti da valorizzare, corridoi e zone di passaggio.

The small size, the different wattages and the light beams make it extremely versatile and ideal for atmospheric lighting, to create starry skies or simply illuminate niches, objects worth highlighting, corridors and passageways.









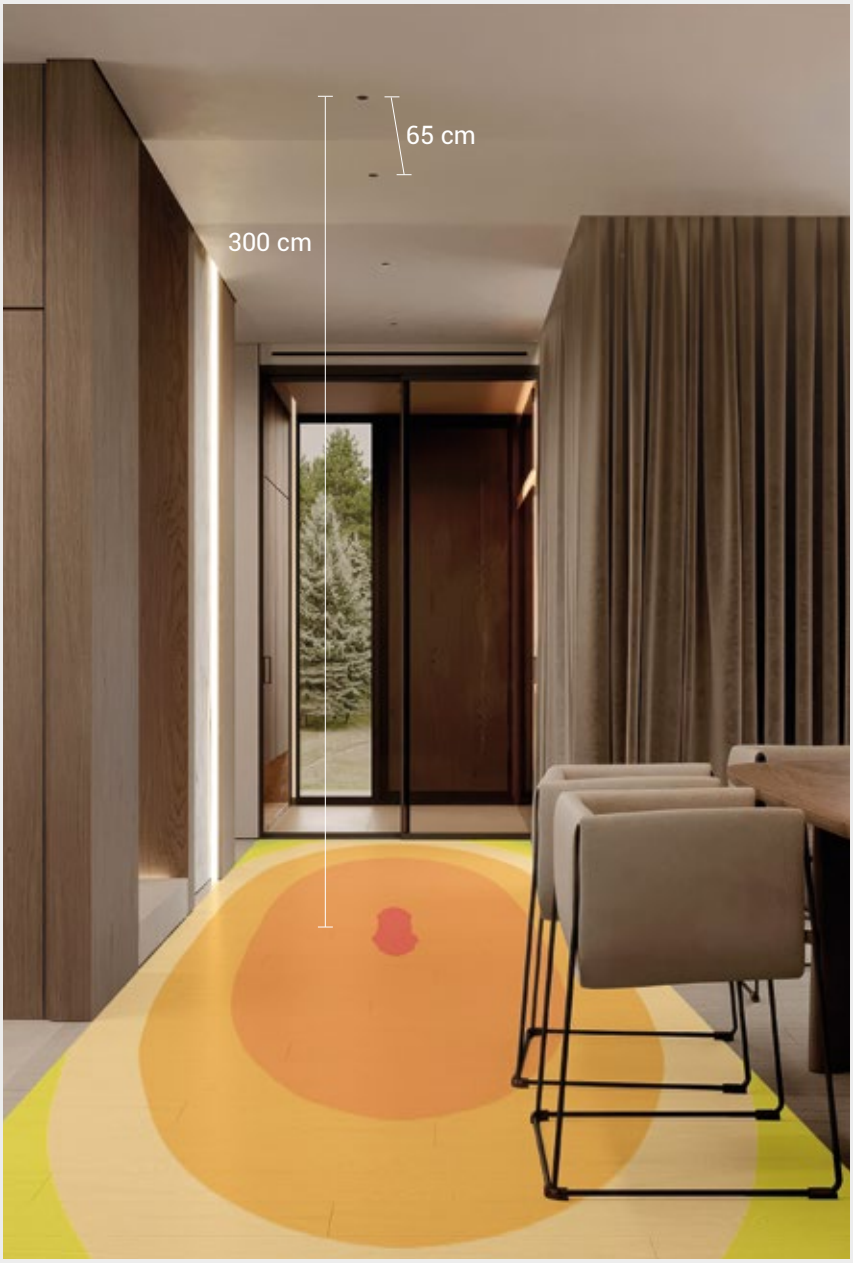


MICRO



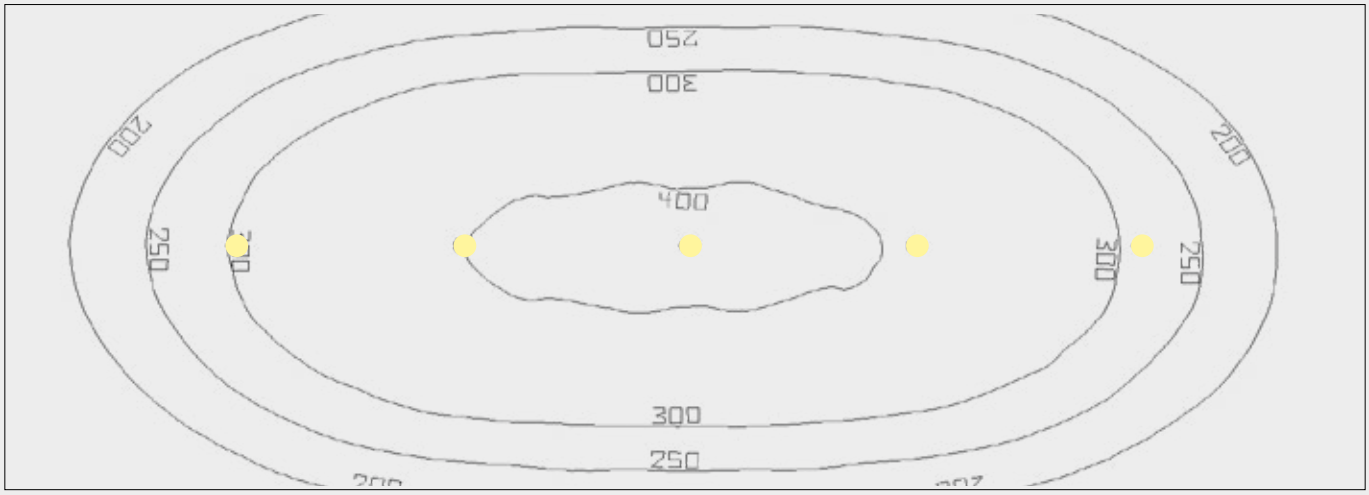
Illuminazione di precisione

Nel progetto di questa area abitativa è stato scelto il downlight Micro 7,5W con ottica a 36°, ideale per garantire un'illuminazione puntuale e controllata. Il suo design con cut-off riduce l'abbagliamento diretto, migliorando il comfort visivo anche in spazi contenuti.
L'utilizzo di un apparecchio con ottica schermata in ambienti residenziali consente di modellare la luce senza invadere la scena, mantenendo un'atmosfera discreta ma funzionale.
In questo contesto, Micro diventa una soluzione elegante e tecnica al tempo stesso, capace di coniugare estetica minimale e performance ottica.



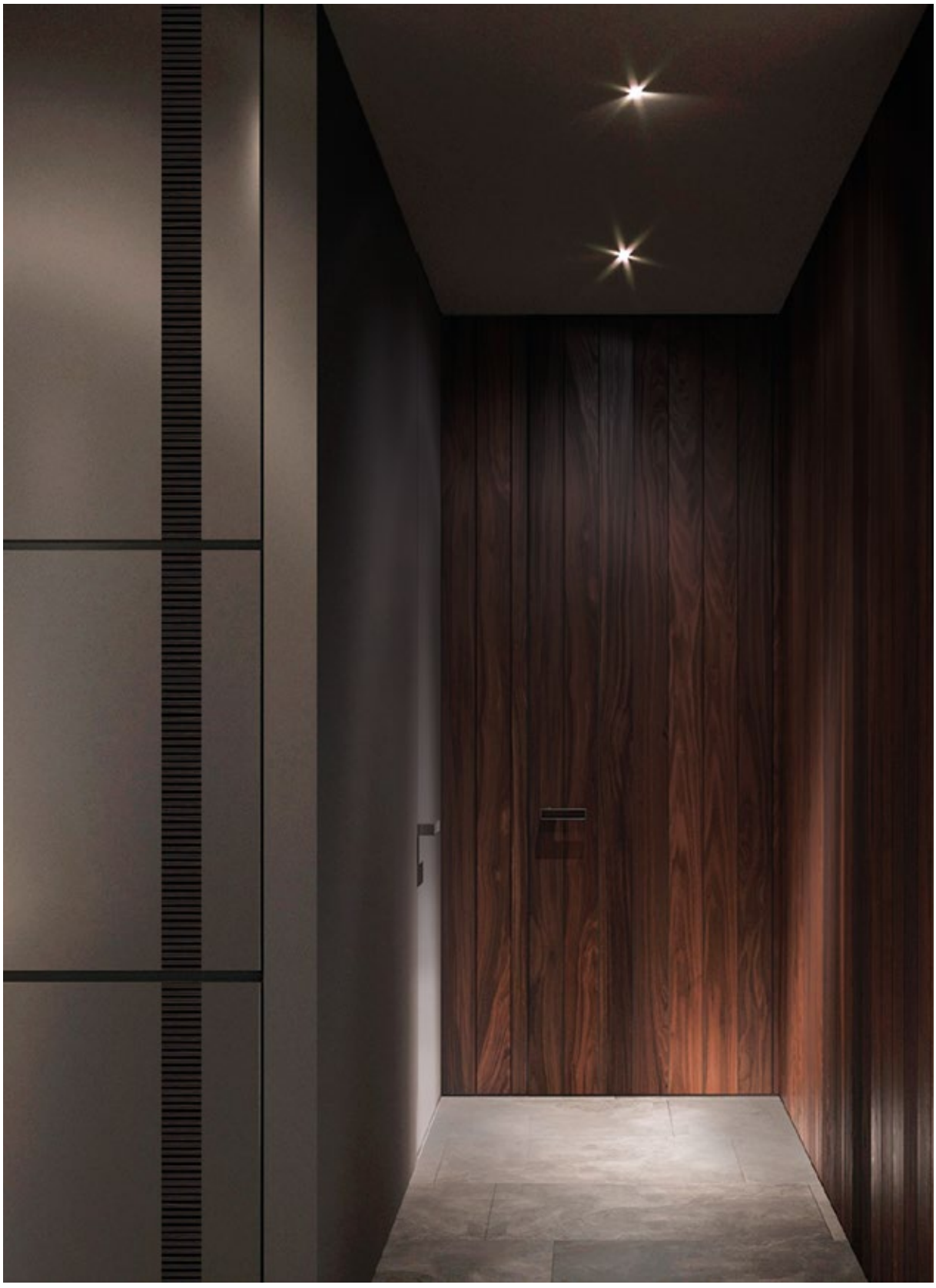
Precision lighting

In the design of this living area, the Micro 7,5W downlight with a 36° beam angle was selected to provide precise and controlled illumination. Its cut-off design reduces direct glare, enhancing visual comfort even in compact spaces.
Employing a luminaire with shielded optics in residential settings allows the light to be shaped without overwhelming the scene, maintaining a discreet yet functional atmosphere.
In this context, Micro represents an elegant yet technical solution, combining minimalist aesthetics with outstanding optical performance.



I risultati visibili sulle superfici di calcolo si riferiscono esclusivamente ai prodotti installati, escludendo la luce proveniente da altre fonti. Il calcolo è stato effettuato con coefficienti di riflessione ρ standard da normativa: pavimento 20%; pareti 50%; soffitto 70%.

The results visible on the computing surfaces refer exclusively to installed products, excluding light from other sources. The calculation was carried out with reflection coefficients ρ standard by regulation: floor 20%; walls 50%; ceiling 70%.

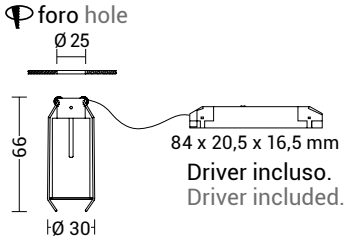


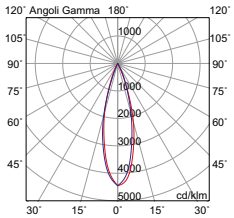
MICRO



LED | 30° | CRI 90 | UGR 13 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
MIC002XX	3000K	240	3W	Ø30 x 66

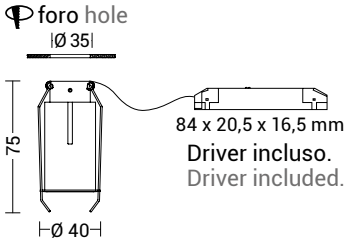


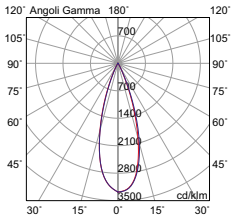




LED | 36° | CRI 90 | UGR 13 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
MIC003XX	3000K	390	5W	Ø40 x 75

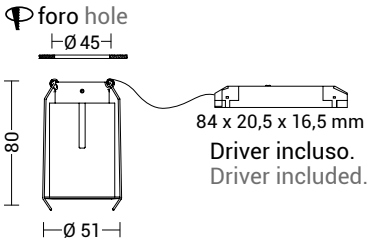


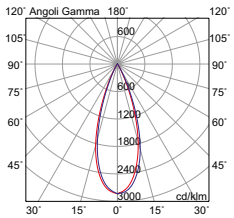




LED | 36° | CRI 90 | UGR 13 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
MIC004XX	3000K	550	7,5W	Ø51 x 80



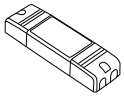


Finiture Finishes



BB B N

Accessorio Accessory



alimentatore 24V per installazione singola o multipla
24V driver for single or multiple installation



MEGA*evo*

MEGA *evo*

ELEGANT, VERSATILE, EFFICIENT.

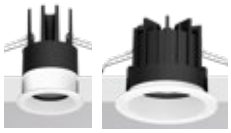
Mega Evo è il downlight LED pensato per illuminare con continuità interno ed esterno. Grazie al grado di protezione IP65 assicura affidabilità in bagni, porticati, aree di ingresso e zone umide, con una luce uniforme e confortevole. Le cinque eleganti finiture permettono l'abbinamento ad arredi e dettagli architettonici, dal residenziale all'hospitality.

Mega Evo is the LED downlight designed to provide consistent lighting indoors and outdoors. Thanks to the IP65 protection rating, it ensures reliability in bathrooms, porches, entry areas and humid spaces, with uniform and comfortable light. The five elegant finishes allow perfect coordination with furnishings and architectural details, from residential to hospitality environments.



ELEGANTE, VERSATILE, EFFICIENTE.

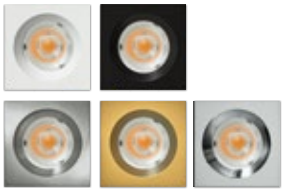
2 DIMENSIONI
DIMENSIONS



2 FORME
SHAPES



5 FINITURE
FINISHES



2 POTENZE
WATTAGES

3,4W
8,8W

3 TEMPERATURE COLORE
COLOUR TEMPERATURES



2700K 3000K 4000K

PROTEZIONE
PROTECTION



IP 65

COMFORT VISIVO
VISUAL COMFORT



UGR 19

ELEVATA RESA CROMATICA
HIGH COLOR RENDERING



CRI 90

AMPIA GAMMA DI FLUSSI LUMINOSI
WIDE RANGE OF LUMINOUS FLUX

390/1100 lm

PLUS

- Luce uniforme e confortevole.
  Uniform and comfortable light.
- Installazione semplice.
  Easy installation.
- Ideale per interni ed esterni coperti.
  Ideal for indoor and covered outdoor areas.
- Materiali di qualità, affidabilità nel tempo.
  Quality materials, reliability over time.

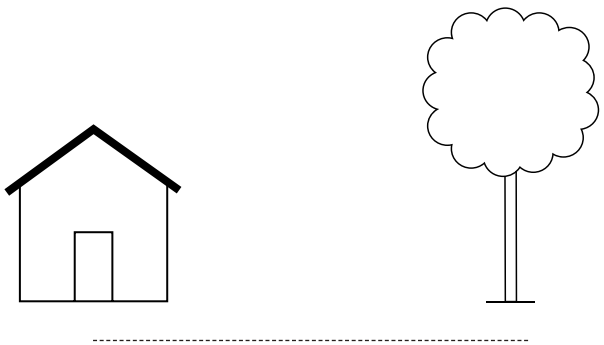
UN PROGETTO.
UN LINGUAGGIO.
ONE PROJECT.
ONE LANGUAGE.

Un unico apparecchio per accompagnare
l'architettura in ogni ambiente.
Downlight professionale IP65 per una continuità
progettuale tra ambienti interni ed esterni.

A single device to accompany architecture in each environment.
IP65 professional downlight for a design continuity
between indoor and outdoor environments.







INTERNI
INDOOR

ESTERNI
OUTDOOR

INDOOR



OUTDOOR



I MATERIALI DEFINISCONO LO SPAZIO.
MATERIALS DEFINE SPACE.



HOSPITALITY



PUBLIC AREA



RESIDENTIAL

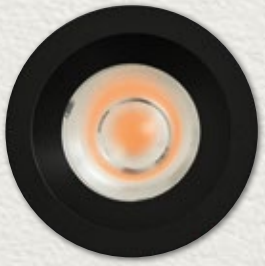


OUTDOOR





BIANCO
WHITE



NERO
BLACK



CROMO
CHROME



NICKEL OPACO
MATT NICKEL



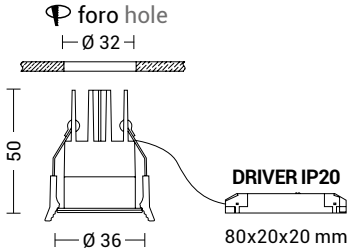
ORO SATINATO
SATIN GOLD

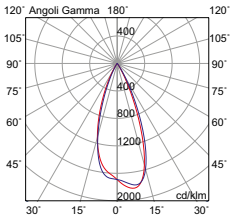
Cinque finiture, cinque possibili accostamenti di materiali.
Five finishes, five possible combinations of materials.



LED | 36° | CRI 90 | UGR 19 | IP 65 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
MEA101XX	2700K	390	3,4W	Ø36 x 50
MEA102XX	3000K	405	3,4W	Ø36 x 50
MEA103XX	4000K	4000K	3,4W	Ø36 x 50

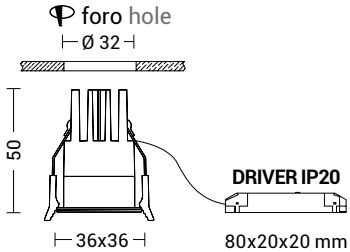


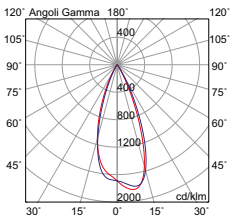




LED | 36° | CRI 90 | UGR 19 | IP 65 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
MEA201XX	2700K	390	3,4W	36 x 36 x 50
MEA202XX	3000K	405	3,4W	36 x 36 x 50
MEA203XX	4000K	420	3,4W	36 x 36 x 50



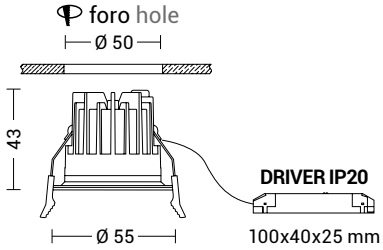


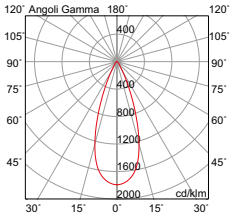
MEGA evo

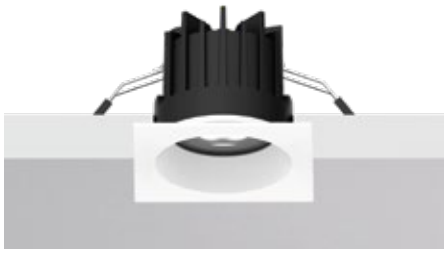


LED | 36° | CRI 90 | UGR 19 | IP 65 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
MEA301XX	2700K	1025	8,8W	Ø55 x 43
MEA302XX	3000K	1055	8,8W	Ø55 x 43
MEA303XX	4000K	1100	8,8W	Ø55 x 43

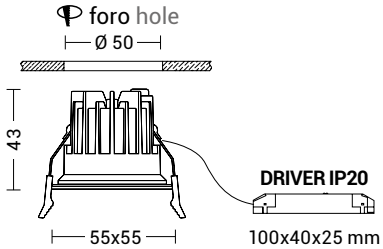


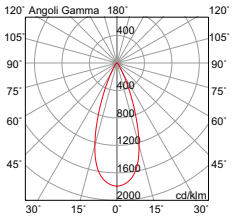




LED | 36° | CRI 90 | UGR 19 | IP 65 | IP 20

Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
MEA401XX	2700K	1025	8,8W	55 x 55 x 43
MEA402XX	3000K	1055	8,8W	55 x 55 x 43
MEA403XX	4000K	1100	8,8W	55 x 55 x 43





Finiture Finishes



B CR N NO OS

HOST

COMPACT PROTECTION.

Host unisce design, performance e protezione. Downlight LED a incasso con protezione IP65 progettato per garantire massima affidabilità in ambienti umidi o esterni. Solo 20mm di altezza per una perfetta integrazione nei soffitti. Luce uniforme e confortevole per valorizzare ogni spazio.

Host combines design, performance and protection. Recessed LED downlight with IP65 protection designed for maximum reliability in humid or outdoor environments. Only 20mm high for perfect integration into the ceilings. Uniform and comfortable light to enhance every space.

PROTEZIONE COMPATTA.

2 DIMENSIONI
DIMENSIONS



2 POTENZE
WATTAGES

3W
8W

3 TEMPERATURE COLORE
COLOUR TEMPERATURES



2700K 3000K 4000K

ULTRA SOTTILE
ULTRA THIN



PROTEZIONE
PROTECTION



IP 65

ELEVATA RESA CROMATICA
HIGH COLOR RENDERING



CRI 90

PLUS

- Luce uniforme e confortevole.
  Uniform and comfortable light.
- Installazione semplice.
  Easy installation.
- Ideale per interni ed esterni coperti.
  Ideal for indoor and covered outdoor areas.
- Materiali di qualità, affidabilità nel tempo.
  Quality materials, reliability over time.

ACQUA.
LUCE.
ARCHITETTURA.
WATER.
LIGHT.
ARCHITECTURE.

Host è la soluzione da incasso che porta la luce dove serve, anche negli ambienti umidi. Design minimale, massima protezione. Per spazi che accolgono.

Host is the recessed solution that brings light where it is needed, including damp areas. Minimal design, maximum protection. For spaces that welcome.



WELLNESS



3W 8W

RESIDENTIAL



HOSPITALITY



2700K	3000K	4000K
Luce calda. Warm light.	Luce neutra. Neutral light.	Luce fredda. Cold light.





HOST



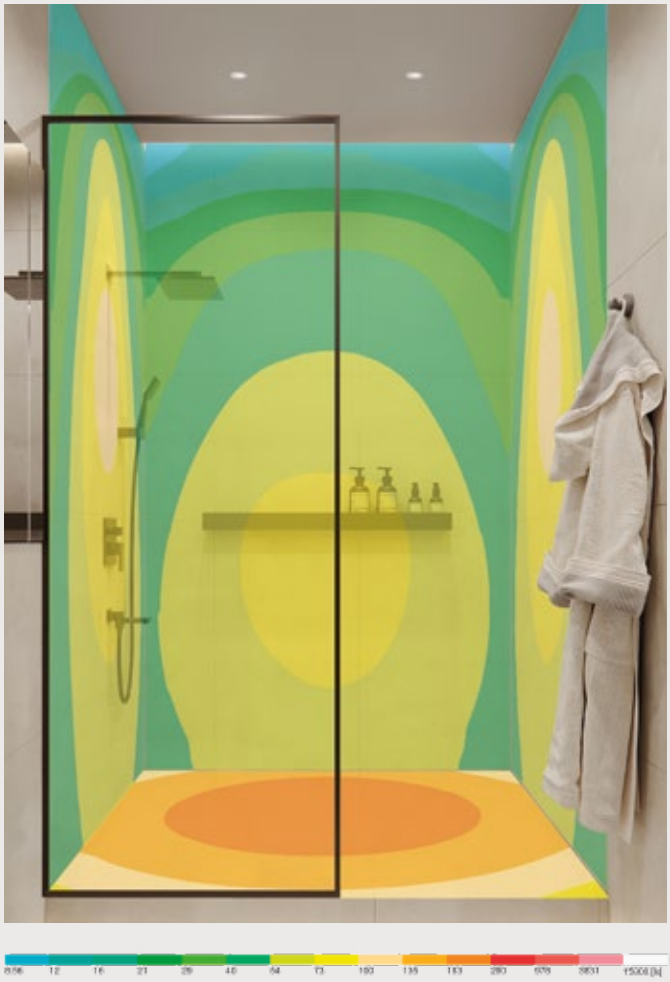
Le immagini sono solo a scopo dimostrativo. Rispettare le normative vigenti per l'installazione nella zona specifica.
The images are for demonstration purposes only. Comply with current regulations for installation in the specific area.

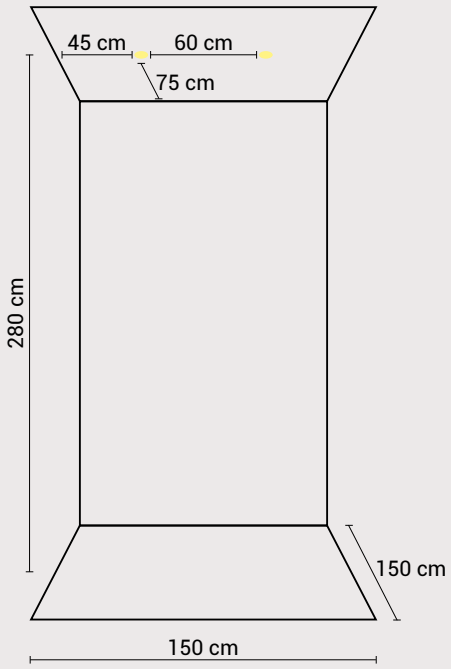
L'ambiente umido come la zona doccia necessita l'impiego di downlight con grado di protezione IP65, per garantire protezione a spruzzi d'acqua e condensa.
Posizionando due Host da 8W a 60 cm l'uno dall'altro, si ottiene una distribuzione uniforme della luce sul pavimento, minimizzando ombre ed eccessi. Il risultato è un'illuminazione soft e avvolgente, capace di valorizzare materiali, superfici piastrellate o vetri, contribuendo a un'atmosfera elegante e rilassante.

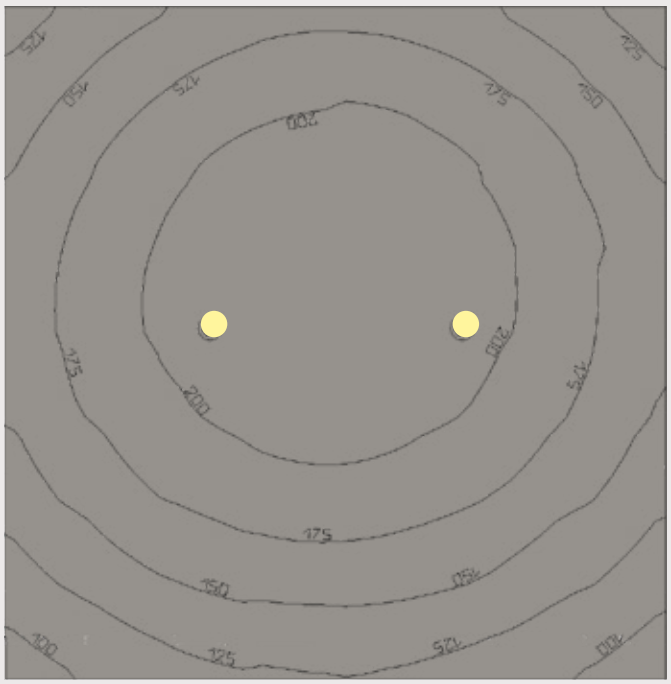
Dal punto di vista progettuale, usare Host significa integrare nel design elementi minimalisti senza rinunciare a robustezza, resa cromatica e continuità visiva. Questa scelta coniuga l'efficacia tecnica con un forte valore estetico e atmosferico.

Wet areas such as shower zones require the use of downlights with an IP65 protection rating to ensure resistance against water splashes and condensation. By positioning two Host 8W luminaires 60 cm apart, a uniform light distribution is achieved across the floor, minimising shadows and excessive contrasts. The result is a soft, enveloping illumination that enhances materials, tiled surfaces and glass, contributing to an elegant and relaxing atmosphere.

From a design perspective, choosing Host means integrating minimalist elements without compromising durability, colour rendering or visual coherence. This solution combines technical performance with a strong aesthetic and atmospheric value.

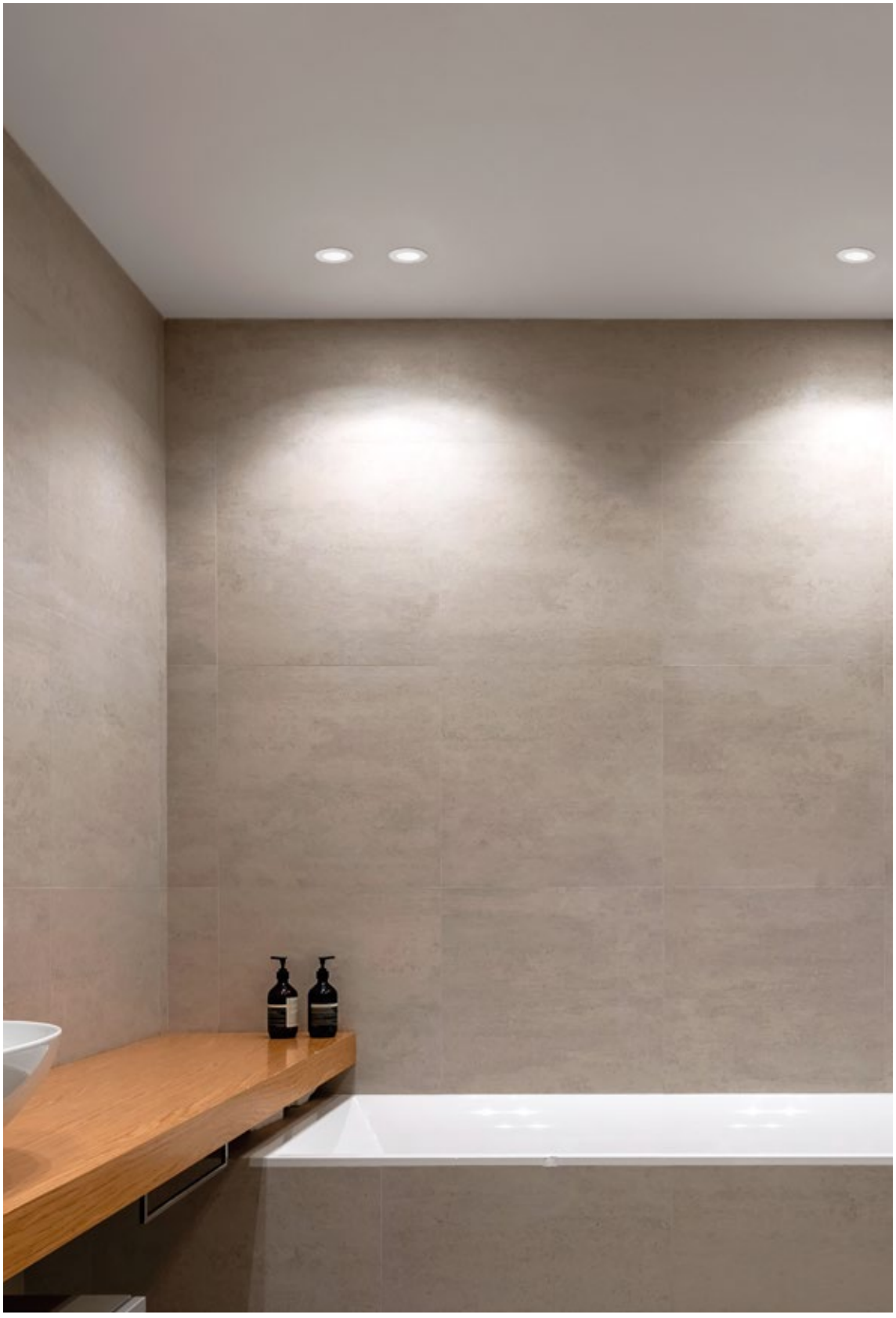






I risultati visibili sulle superfici di calcolo si riferiscono esclusivamente ai prodotti installati, escludendo la luce proveniente da altre fonti. Il calcolo è stato effettuato con coefficienti di riflessione ρ standard da normativa: pavimento 20%; pareti 50%; soffitto 70%.

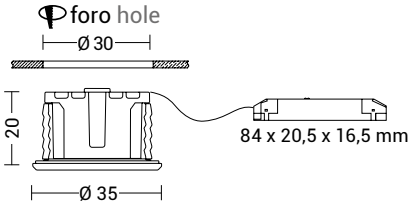
The results visible on the calculation surfaces refer exclusively to the installed products, excluding light from other sources. The calculation was carried out with standard reflection coefficients by regulations: floor 20%; walls 50%; ceiling 70%.

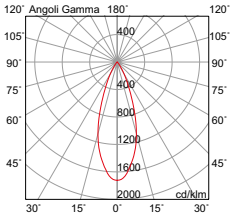


HOST



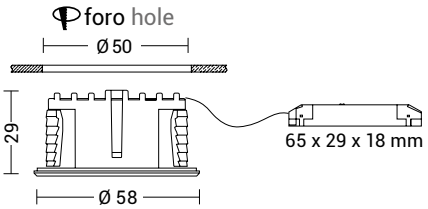
Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
HOS011B	2700K	170	3W	Ø35 x 20
HOS001B	3000K	190	3W	Ø35 x 20
HOS002B	4000K	210	3W	Ø35 x 20

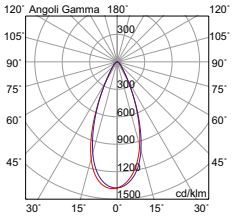






Codice Code	CCT	Flusso lm Flux lm	Potenza Wattage	Dimensioni mm Dimensions mm
HOS013B	2700K	660	8W	Ø58 x 29
HOS003B	3000K	700	8W	Ø58 x 29
HOS004B	4000K	780	8W	Ø58 x 29





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