

Set new standards in
versatility, efficiency
and design. One
product, different
personalities.

HYBRID

with ILM integrated



Interchangeable LED Module

Reggiani

PATENTED



Interchangeable LED Module



Reggiani

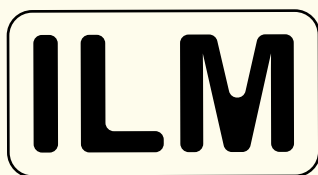
Endless lives

EN ILM (Interchangeable LED Module) is a patented technology that allows for easy and safe replacement of the light source, similar to traditional light bulbs.

What can you do with ILM?

- Replace the light source easily and safely;
- Extend the product's lifespan;
- Upgrade the LED module with the best options available on the market;
- Swap colour temperatures;
- Reduce maintenance costs.

Your product now has endless lives.



Interchangeable LED Module

PATENTED

IT ILM (Interchangeable LED Module), è la nuova tecnologia brevettata Reggiani che permette la sostituzione della sorgente luminosa in modo semplice e sicuro, come le tradizionali lampadine.

Cosa puoi fare con ILM?

- Sostituisci la sorgente luminosa in modo semplice e sicuro;
- Prolunga la durata del prodotto;
- Aggiorna il modulo LED con le migliori opzioni disponibili sul mercato;
- Passa da una temperatura colore all'altra;
- Riduci i costi di manutenzione.

Ora il tuo prodotto ha vite infinite.



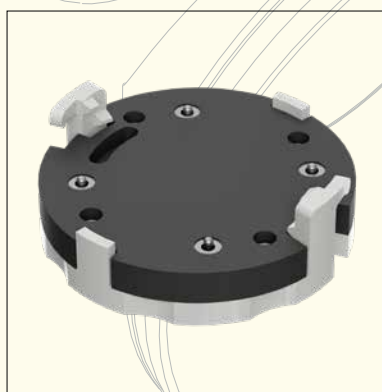
EN Bayonet mount that guarantee a Tool-free installation.

IT Attacco a baionetta che garantisce un'installazione senza l'uso di attrezzi.



EN Flexible platform: the module it's open for different specific LED.

IT Piattaforma aperta: il modulo si presta ad accogliere differenti tipologie LED.



EN Two control channels for Tunable White LED.

IT Due canali di controllo per il collegamento LED Tunable White.

Reggiani

HYBRID

with ILM integrated

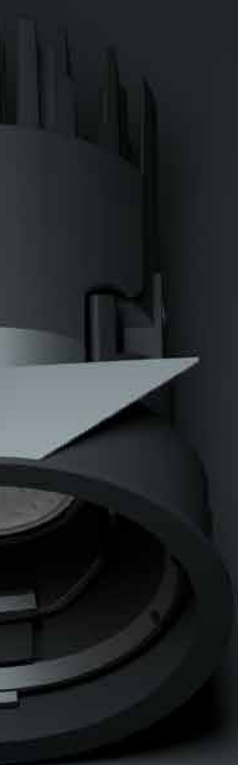
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One product, diffe



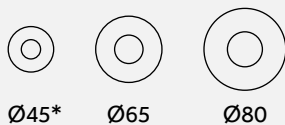


rent personalities



Hybrid

Round

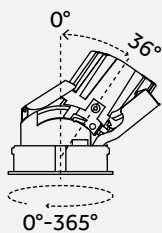


Square*



*Available from 2026

Adjustability:



Interchangeable LED Module

2700 K, 3000 K, 3500 K. (On request: 4000 K)

● Warm Dimming (1800 K-3000 K)

● Tunable white (2700 K-6500 K). (On request: 1800 K-4000 K)

Optics

Very narrow, Narrow, Medium, Wide, Very wide

Accessories

Selective Filters, Elliptical Beam Lens, Spread Lens, Honeycombs

Baffles

Fixed, Adjustable

Wall Washer, IP54. (Available from 2026)

Flanges

Round Trim and Trimless.

Efficacy: up to 170 lm/W

Lumen output: up to 2000 lm

Finishes:



12
Embossed
matte white



31
Embossed
matte black



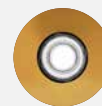
BR
White gloss



BU
Black gloss



BZ
Grey gloss



Custom
finishes



Square versions
(Available from 2026)



Efficacy: up to 170 lm/W
Lumen output: up to 2000 lm



Adjustability:
Horizontal axis 0°-36° / Vertical axis 0°-365°

PATENTED



Interchangeable LED Module

PATENTED



Internal Dark Shield Technology

^{EN} Hybrid, a family of downlights that sets new standards in versatility, efficiency and design. Hybrid combines patented technologies, interchangeable LED modules and high performance to meet the most sophisticated requirements in the retail, hospitality and luxury residential sectors.

^{IT} Hybrid, una famiglia di downlight che stabilisce nuovi standard di versatilità, efficienza e design. Hybrid combina tecnologie brevettate, moduli LED intercambiabili e alte prestazioni per soddisfare le esigenze più sofisticate nei settori retail, hospitality e residenziale di lusso.





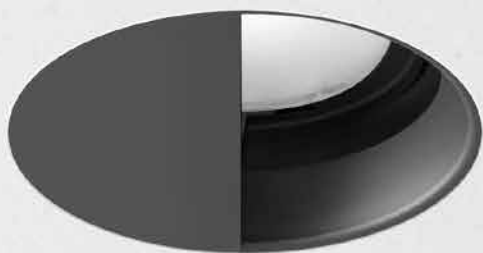




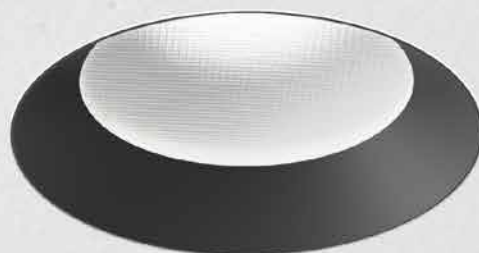
Fixed



Adjustable



Wall Washer
(Available from 2026)



IP54
(Available from 2026)

^{EN} Hybrid is available in a range of standard finishes: black (embossed and glossy), white (embossed and glossy), and glossy grey. Looking for something even more exclusive? Customize your own version of Hybrid by choosing the special finish that best suits your project.

^{IT} Hybrid è disponibile in diverse finiture standard: nero (goffrato e lucido), bianco (goffrato e lucido) e grigio lucido. Vuoi qualcosa di ancora più esclusivo? Personalizza la tua versione di Hybrid scegliendo la finitura speciale che meglio si adatta al tuo progetto.

Standard:



12
Embossed matte white



BR
White gloss



31
Embossed matte black



BU
Black gloss



BZ
Grey gloss

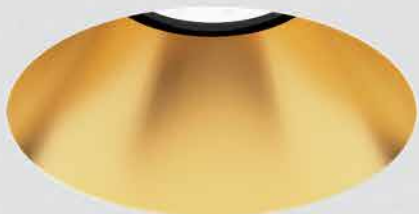
On request:



Chrome



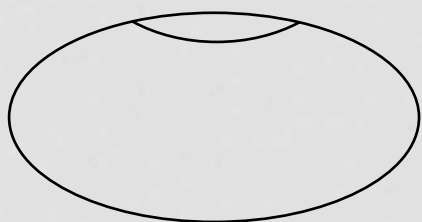
Copper



Gold



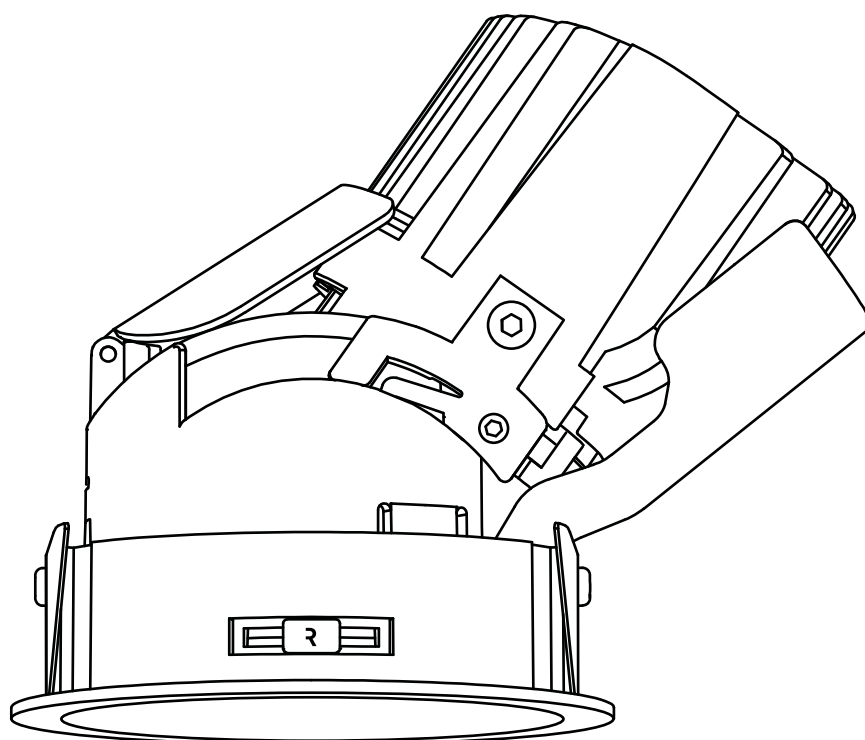
Bronze



Custom finish

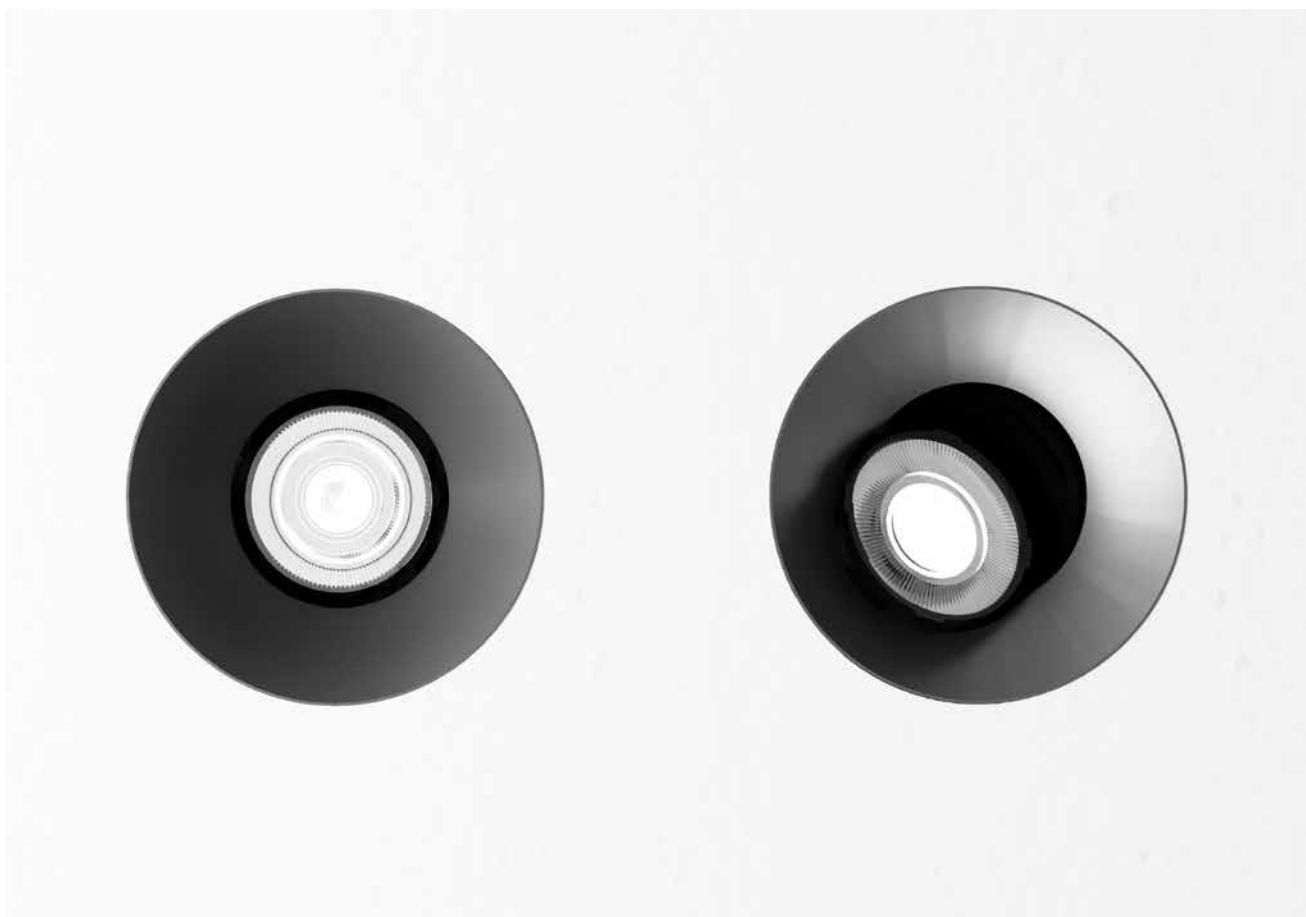
Hybrid

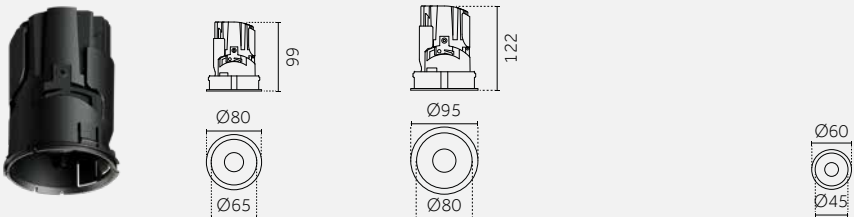
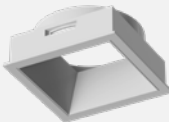
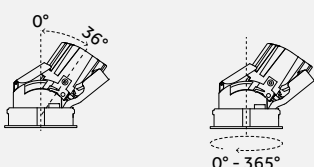
Hybrid



EN Hybrid is a high-performance, miniaturized recessed lighting system (up to 2000 lm, 170 lm/W), available in three sizes, with beam angles ranging from 9° to 52°, interchangeable standard LEDs, Warm Dimming (1800 K - 3000 K), and Tunable White (2700 K - 6500 K)

IT Hybrid è un sistema ad incasso miniaturizzato ad alte prestazioni (fino a 2000 lm, 170 lm/W), disponibile in tre dimensioni, con fasci da 9° a 52°, LED intercambiabili, Warm Dimming (1800 K - 3000 K) e Tunable White (2700 K - 6500 K).

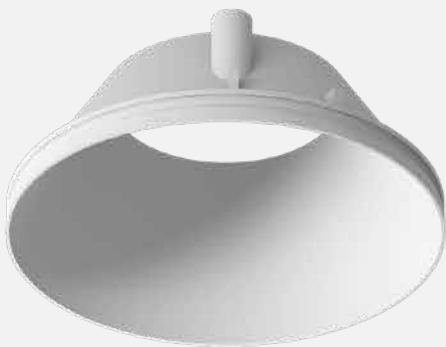


Hybrid					
Optical Compartment	 Ø65 Ø80 Ø45 (Available from 2026)				
Flange	 Trim	 Trimless	 Square (Available from 2026)		
Baffle	 Fixed	 Adjustable	 Wall Washer (Available from 2026)	 IP54 (Available from 2026)	
Finishes	 ○ 12 Embossed matte white/ Bianco opaco goffrato	 ○ BR White gloss/ Bianco lucido	 ● 31 Embossed matte black/ Nero opaco goffrato	 ● BU Black gloss/ Nero lucido	 ● BZ Grey gloss/ Grigio lucido
Adjustability	 Horizontal axis Vertical axis				
Beams	Very narrow, Narrow, Medium, Wide, Very wide				
Technical fixtures	Power: 4.5 W - 14 W; Output: 454 lm - 2014 lm; Efficacy: 90 lm/W - 170 lm/W; UGR <19				
Color temperature	2700K, 3000K, 3500K  Warm Dimming (1800K-3000K)  Tunable white (2700K-6500K)			CRI >90	
	On request: 4000K;  Tunable white (1800K-4000K)				
IP	Recessed section	20			
	Exposed section	20*			
Control systems	On/Off, 1-10V, DALI, (On request: Bluetooth)				
Certifications	CE UK CA				

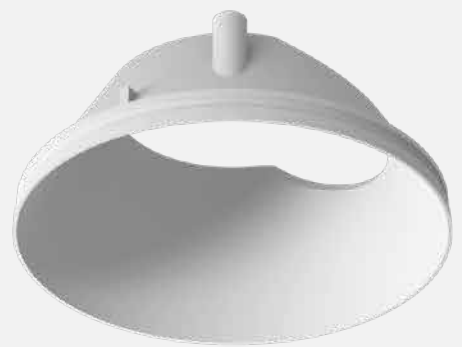
* IP54 using the baffle with protection rating

Hybrid

One product, different personalities



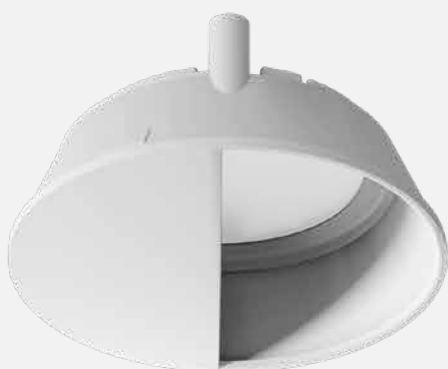
Fixed



Adjustable

^{EN} Hybrid adapts to your project: choose the adjustable baffle to enhance details with accent lighting, the fixed baffle to create ambient light; transform it into a wall washer or take advantage of the IP54 protection for versatile applications.

^{IT} Hybrid si adatta al tuo progetto: scegli il baffle orientabile per valorizzare i dettagli con luce d'accento, quello fisso per creare luce d'ambiente; trasformalo in un wall washer o sfrutta la protezione IP54 per applicazioni versatili.



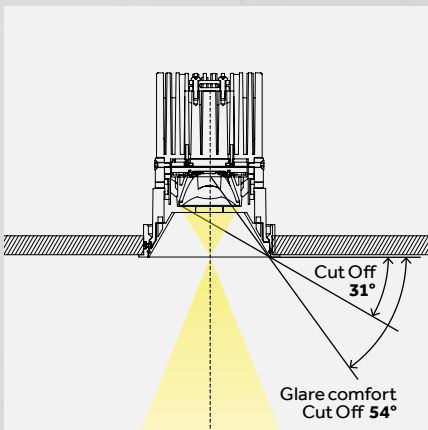
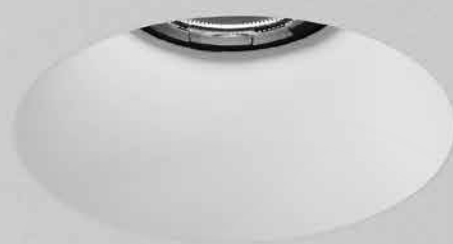
Wall washer
(Available from 2026)



IP54
(Available from 2026)

EN The fixed baffle brings Hybrid to its peak aesthetic purity. Keep Hybrid in a vertical position and take advantage of the regressed optics for clean and discreet general lighting.

IT Il baffle fisso porta Hybrid alla sua massima pulizia estetica. Mantieni Hybrid in posizione verticale e sfrutta l'ottica arretrata per una luce generale pulita e discreta.



EN **Cut-off:** the angle within which the light source is not directly visible.
Glare comfort Cut-off: the angle within which glare is prevented, ensuring visual comfort.
IT **Cut-off:** angolo all'interno del quale non c'è visione diretta della sorgente luminosa.
Glare comfort Cut-off: angolo all'interno del quale i riflessi abbaglianti vengono evitati, garantendo comfort visivo.

Hybrid		UGR
Ø65	9°	<12
	15°	<12
	22°	<14
	31°	<12
	41°	<14
	52°	<19
Ø80	12°	<10
	17°	<12
	25°	<12
	37°	<12
	50°	<19

EN The measured UGR values range between <12 and <19, ensuring optimal glare control under standard installation conditions, with typical mounting heights between 2.7 and 3 meters.
IT I valori di UGR rilevati sono compresi tra <12 e <19, garantendo un controllo ottimale dell'abbagliamento in condizioni di installazione standard con altezze di montaggio tipiche comprese tra 2,7 e 3 metri.



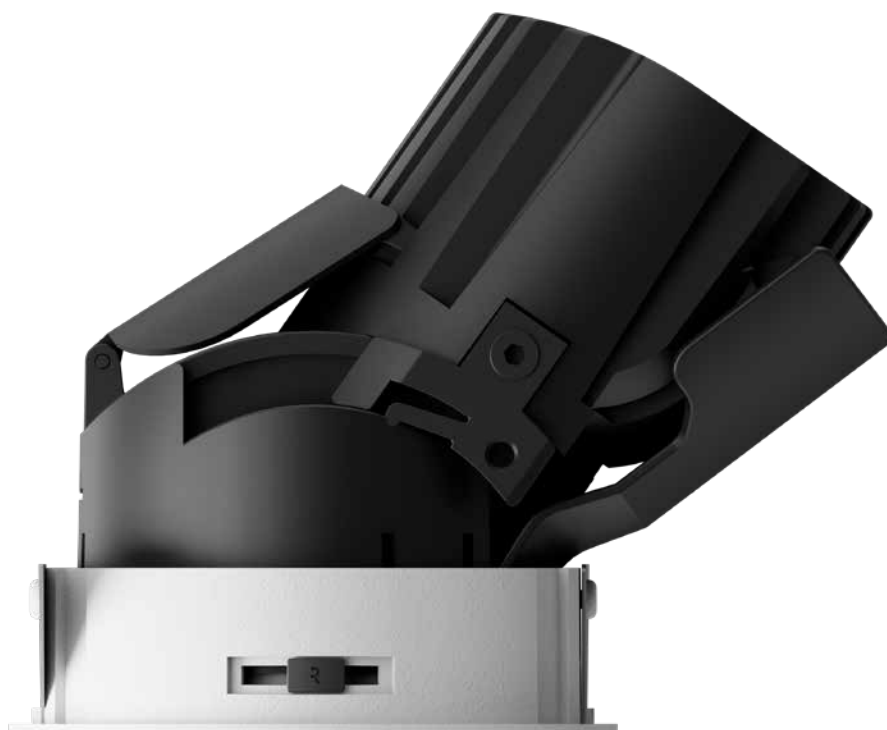




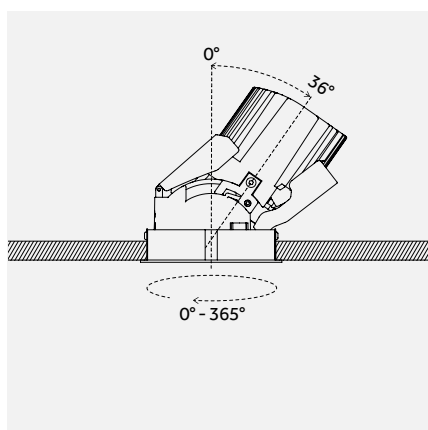
EN With an adjustable baffle, Hybrid allows light to be directed exactly where needed, delivering precise accent lighting. Perfect for spaces requiring flexible and targeted illumination, including standard and double-height areas.

IT Hybrid con bafflo orientabile consente di indirizzare la luce dove necessario, garantendo una precisa luce d'accento. Perfetto per spazi che richiedono illuminazione flessibile e mirata, sia in ambienti standard che in doppia altezza.



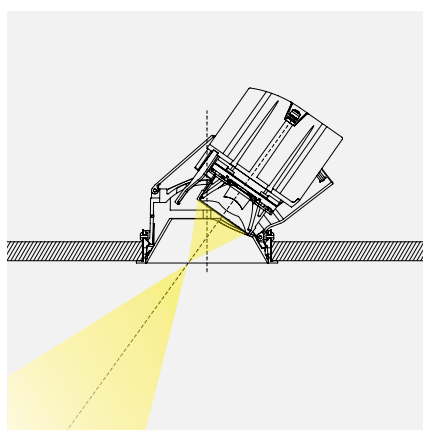


Adjustability



EN Vertical axis 0-365°; Horizontal axis 0-36°
 IT Asse verticale 0-365°; Asse Orizzontale 0-36°

Double focus



EN Double-focus optical system that ensures extremely precise control of light distribution.
 IT Sistema ottico a doppio fuoco che garantisce un controllo estremamente preciso della distribuzione luminosa.

SlideLock 365°



EN Sliding lock for 365° rotation on the vertical axis.
 IT Blocco scorrevole per una rotazione di 365° sull'asse verticale.

^{EN} The aiming accessory allows precise and simple adjustment of the optics from the outside, even after the product is installed, ensuring full control over the direction of light.

^{IT} L'accessorio per l'orientamento permette di regolare con precisione e semplicità l'ottica dall'esterno, anche dopo l'installazione del prodotto, assicurando un controllo totale sulla direzione del fascio luminoso.



^{EN} The aiming accessory can be manually attached and detached from the optics.

^{IT} L'accessorio per l'orientamento si aggancia/sgancia manualmente all'ottica.



^{EN} The accessory's tubular design allows precise projection and orientation of the light beam, ensuring complete control.

^{IT} Il particolare design tubolare dell'accessorio permette di proiettare e orientare con precisione il fascio luminoso, garantendo pieno controllo.











EN The Wall Washer baffle creates uniform wall illumination, eliminating shadows and delivering soft, diffused light. Ideal for spaces such as galleries and residential environments.

IT Il piattello Wall Washer crea un'illuminazione su parete uniforme, eliminando ombre e garantendo una luce diffusa e morbida. Ideale per spazi come gallerie e ambienti residenziali.

Available from 2026





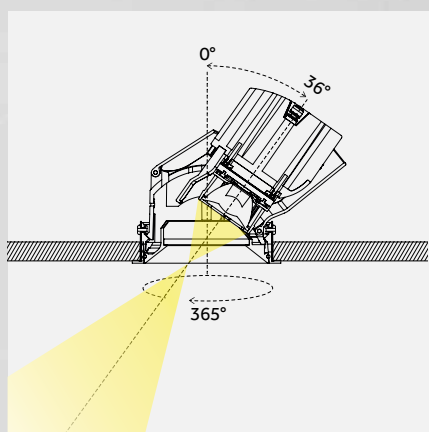




EN The IP54 plate is ideal for indoor applications in humid environments such as wellness centers, bathrooms, and kitchens. It provides protection against dust and water splashes, while maintaining the ability to be adjusted on two axes.

IT Il piattello IP54 è ideale per applicazioni interne in ambienti umidi come centri benessere, bagni, cucine. Garantisce protezione contro polvere e schizzi d'acqua, mantenendo la possibilità di orientarsi sui due assi.

Available from 2026



EN Full adjustability is guaranteed even with the IP54 baffle, offering maximum protection and control.

IT Orientamento completo garantito anche con baffle IP54, per la massima protezione e controllo.



EN The IP54 baffle protects the optics and creates a soft lighting effect, ensuring optimal visual comfort.

IT Il baffle IP54 protegge l'ottica e crea un effetto soft garantendo un comfort visivo ottimale.



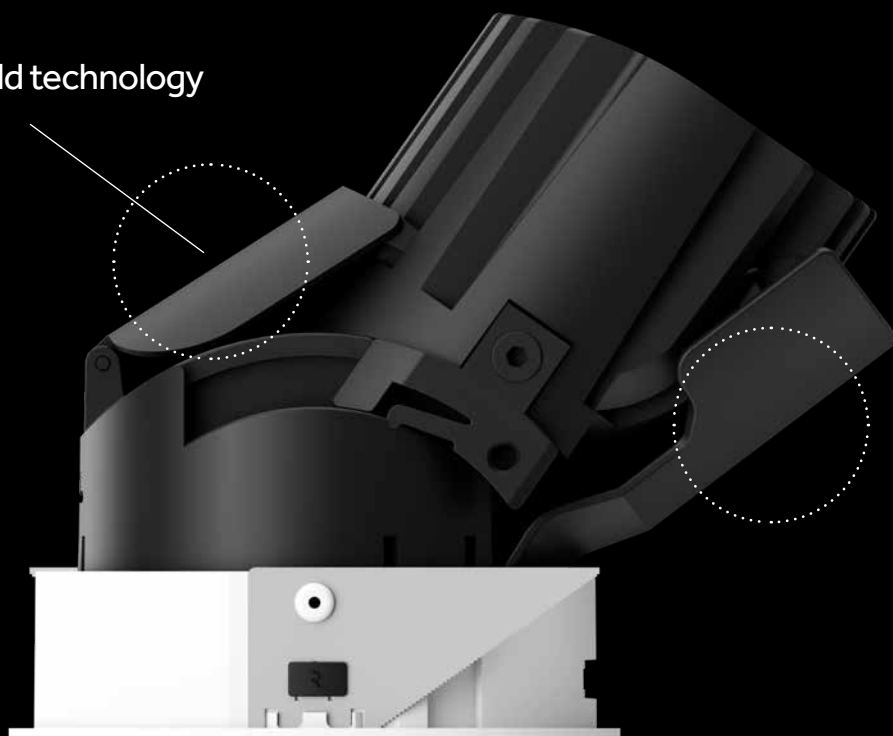
PATENTED

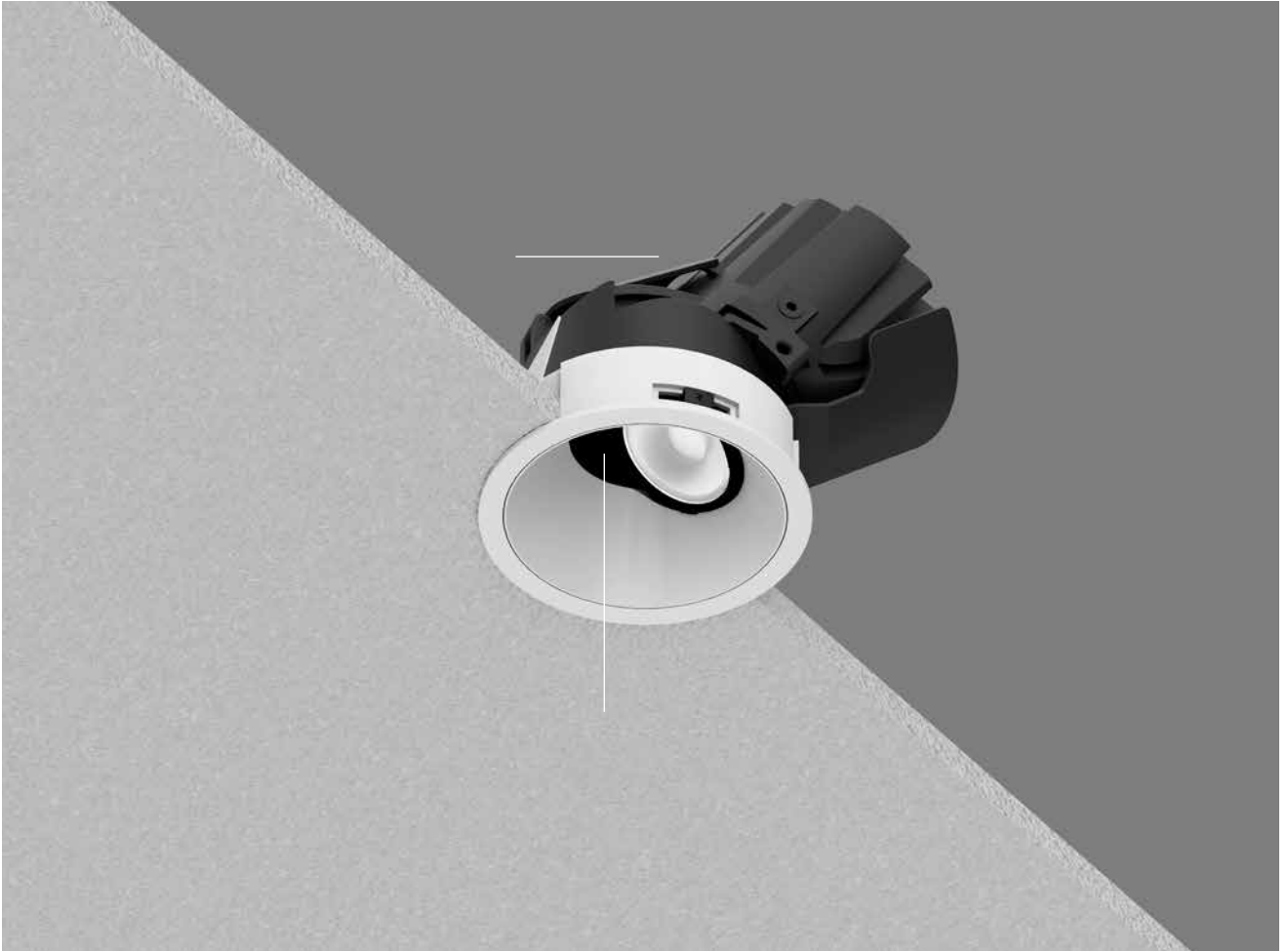
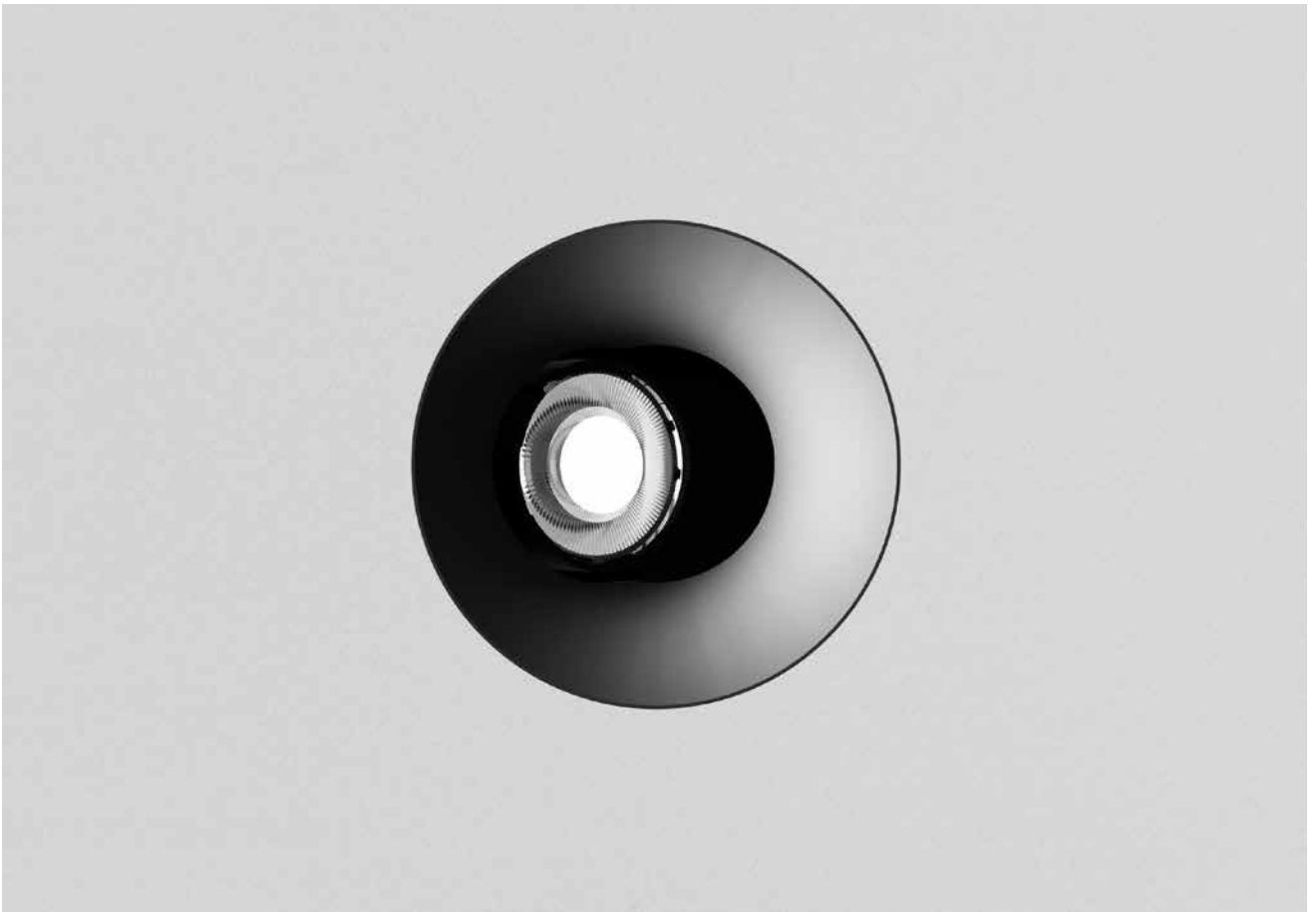
Internal Dark Shield

EN Thanks to the patented dark shield technology, the internal components of the product are completely hidden, enhancing the purity of its design.

IT Grazie allo schermo interno brevettato dark shield, la struttura interna dell'apparecchio risulta completamente nascosta alla vista, valorizzando la purezza del suo design.

Internal dark shield technology





PATENTED

ILM (Interchangeable LED Module)

EN Hybrid is the first Reggiani product to incorporate ILM (Interchangeable LED Module) technology, a patented solution that allows for easy and safe replacement of the light source, similar to traditional light bulbs.

IT Hybrid è il primo prodotto Reggiani a integrare la tecnologia ILM (Interchangeable LED Module), una soluzione brevettata che permette la sostituzione della sorgente luminosa in modo semplice e sicuro, come le tradizionali lampadine.



EN What can you do with ILM?

- Replace the light source easily and safely;
- Extend the product's lifespan;
- Upgrade the LED module with the best options available on the market;
- Swap colour temperatures;
- Reduce maintenance and LED replacement costs;

IT Cosa puoi fare con ILM?

- Sostituisci la sorgente luminosa in modo semplice e sicuro;
- Prolunga la durata del prodotto;
- Aggiorna il modulo LED con le migliori opzioni disponibili sul mercato;
- Passa da una temperatura colore all'altra;
- Riduci i costi di manutenzione e sostituzione dei LED;



EN Bayonet mount that guarantee a Tool-free installation.

IT Attacco a baionetta che garantisce un'installazione senza l'uso di attrezzi.



EN Flexible platform: the module it's open for different specific LED.

IT Piattaforma aperta: il modulo si presta ad accogliere differenti tipologie LED.



EN Two control channels for Tunable White LED.

IT Due canali di controllo per il collegamento LED Tunable White.

ILM (Interchangeable LED Module)



2700 K (CRI >90)



3000 K (CRI >90)



3500 K (CRI >90)



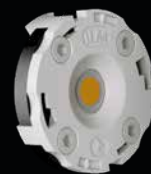
4000 K (CRI >90)*



● Warm Dimming
1800 K-3000 K (CRI >93)



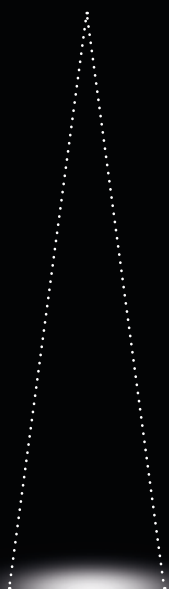
● Tunable White
2700 K-6500 K (CRI >93)
1800 K-4000 K (CRI >93)*



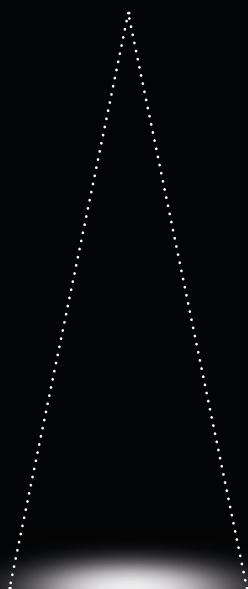
Tailor made LED*

*On request

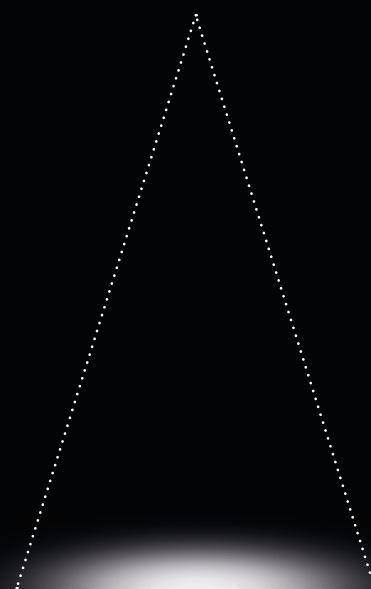
Optics



Very narrow
(9°-12°)



Narrow
(15°-17°)



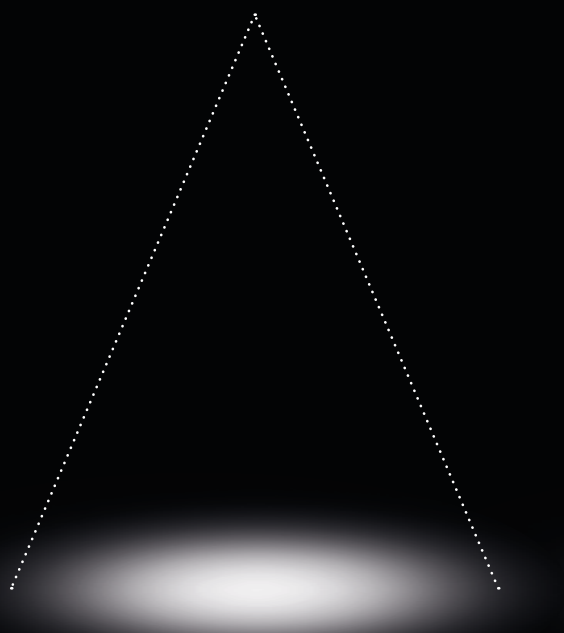
Medium
(22°-31°)



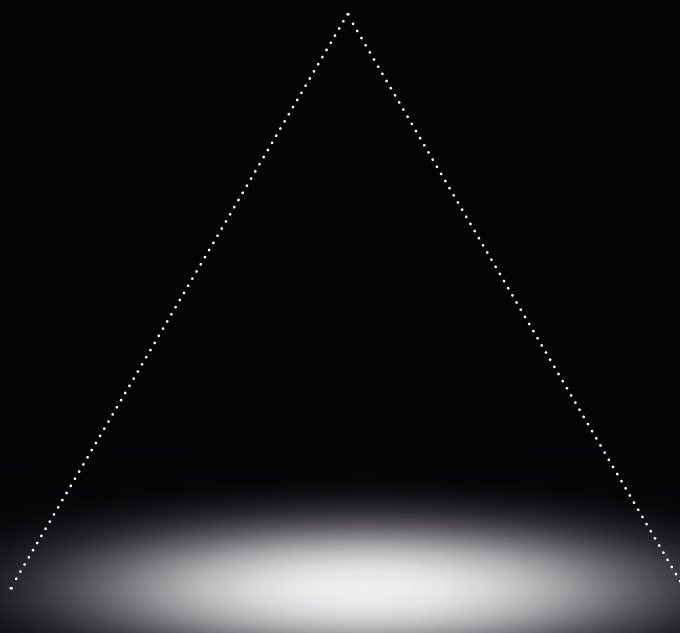
Hybrid	$\triangle$	UGR
Ø65	9°	<12
	15°	<12
	22°	<14
	31°	<12
	41°	<14
	52°	<19
Ø80	12°	<10
	17°	<12
	25°	<12
	37°	<12
	50°	<19

^{EN} The measured UGR values range between <12 and <19, ensuring optimal glare control under standard installation conditions, with typical mounting heights between 2.7 and 3 meters.

^{IT} I valori di UGR rilevati sono compresi tra <12 e <19, garantendo un controllo ottimale dell'abbagliamento in condizioni di installazione standard con altezze di montaggio tipiche comprese tra 2,7 e 3 metri.



Wide
(37° - 41°)



Very wide
(47° - 52°)



Choose your favourite accessory

EN Hybrid offers a wide range of aesthetic and optical accessories, allowing you to customize every project with style and precision. Choose from honeycomb, diffusing lens, elliptical beam lens, and selective filters to achieve your ideal lighting effect.

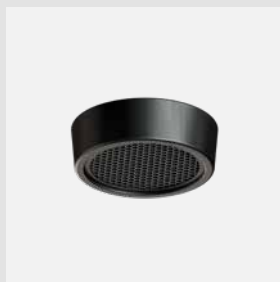
IT Hybrid offre un'ampia gamma di accessori estetici e ottici, permettendoti di personalizzare ogni progetto con stile e precisione. Scegli tra honeycomb, lente diffondente, lente per fascio ellittico e filtri selettivi, per ottenere l'effetto luminoso ideale.



Accessories



Honeycomb wide texture/
Griglia alveolare, trama larga



Honeycomb dense texture/
Griglia alveolare, trama stretta



Spread Lens/
Lente diffondente



Elliptical Beam Lens/
Lente per fascio ellittico



Selective Filter 2700 K-2000 K/
Filtro selettivo 2700 K-2000 K



Selective Filter 2700 K-2200 K/
Filtro selettivo 2700 K-2200 K



^{EN} Elliptical beam lens installed on the optic in
combination with fixed baffle.
^{IT} Lente per fascio ellittico installata sull'ottica in
combinazione con baffle fixed.



^{EN} Honeycomb lens installed on the optics in
combination with adjustable baffle.
^{IT} Griglia alveolare installata sull'ottica in
combinazione con baffle adjustable.

Optical
compartment:



Ø65 / Ø80

Flanges:



Trim



Trimless

Baffles:

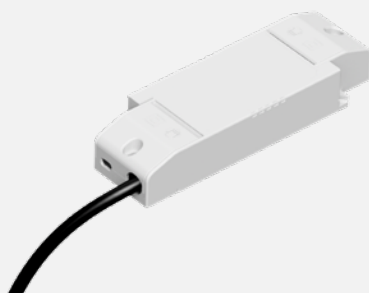


Fixed



Adjustable

Drivers:



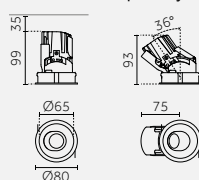
	Ø65	Ø80
Hybrid	 p.54	 p.57
△	A 9° Very narrow B 15° Narrow D 22° Medium narrow E 31° Medium H 41° Wide M 52° Very wide	A 12° Very narrow B 17° Narrow E 25° Medium H 37° Wide M 50° Very wide
Light source/ Sorgente luminosa	○ Standard LED 4,5 W; 9 W 454 lm - 1179 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000 K, CRI >90) ● Warm Dimming 6 W Up to: 554 lm 1800 K-3000 K CRI >93 ● Tunable White 7,5 W 640 lm - 739 lm 2700 K-6500 K CRI >93 On request: (1800 K-4000 K, CRI >93)	○ Standard LED 7 W; 10 W; 14 W 571 lm - 2014 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000 K, CRI >90) ● Warm Dimming 12 W Up to: 1206 lm 1800 K-3000 K CRI >93 ● Tunable White 13 W 1115 lm - 1323 lm 2700 K-6500 K CRI >93 On request: (1800 K-4000 K, CRI >93)

Hybrid | Ø65

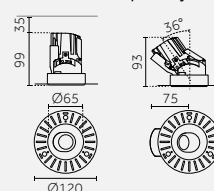
Risk 1 0.22 IP20 850°



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . XU20 A . HW 00

Create your Hybrid Ø65:

Optical Compartment

+

Flange

+

Baffle

+

Driver

Accessories / ILM: p. 56

Driver specifications: p.60-61

Notes:

*LED (DT / QT): only for medium, wide and very wide beam optics (E/H/M)/solo per ottiche con fasci medi, larghi e molto larghi (E/H/M)

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes
X	Not included	XU20				
		A 9° Very narrow	HW	2700	>90	00 Black
		B 15° Narrow	HQ	3000	>90	
		D 22° Medium narrow	WQ	3500	>90	
		E 31° Medium	DT*	1800-3000	>93	
		H 41° Wide	QT*	2700-6500	>93	
		M 52° Very wide				
					Onrequest: 4000K (CRI >90)	
					Tunable white 1800K-4000K (CRI >93)	

Flange

Trim flange

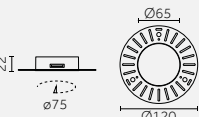


Description
Round trim flange for Hybrid ø65/
Flangia trim tonda per Hybrid ø65

Code
0.40282.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



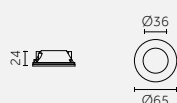
Description
Round trimless flange for Hybrid ø65/
Flangia trimless tonda per Hybrid ø65

Code
0.40282.L0

Finishes
12 Embossed matte white

Baffle

Fixed



Description
Fixed Baffle for Hybrid ø65/
Piattello fisso per Hybrid ø65

Code
0.40252.00

Finishes
12 Embossed matte white
BR White glossy
31 Embossed matte black
BU Black glossy
BZ Grey glossy

Adjustable



Description
Adjustable Baffle for Hybrid ø65/
Piattello orientabile per Hybrid ø65

Code
0.40242.00

Finishes
12 Embossed matte white
BR White glossy
31 Embossed matte black
BU Black glossy
BZ Grey glossy

Driver

For technical driver info, see the p.60-61

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
4,5 W	A 9° Verynarrow	454 lm	488 lm	526 lm	115 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	B 15° Narrow	484 lm	511 lm	533 lm	131 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	D 22° Mediumnarrow	580 lm	612 lm	638 lm	156 lm/W			
	E 31° Medium	575 lm	608 lm	634 lm	155 lm/W	0.30430.0000	V.30430.0000	D.30430.0000
	H 41° Wide	555 lm	586 lm	611 lm	149 lm/W			
	M 52° Verywide	625 lm	660 lm	688 lm	168 lm/W			
9 W	A 9° Verynarrow	727 lm	780 lm	842 lm	90 lm/W	0.30512.0000	V.30512.0000	D.30512.0000
	B 15° Narrow	876 lm	926 lm	966 lm	110 lm/W	0.30041.0000	V.30041.0000	D.30041.0000
	D 22° Mediumnarrow	953 lm	1007 lm	1050 lm	121 lm/W			
	E 31° Medium	981 lm	1037 lm	1082 lm	124 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	H 41° Wide	956 lm	1010 lm	1054 lm	121 lm/W			
	M 52° Verywide	1069 lm	1130 lm	1179 lm	135 lm/W			

Warm Dimming

Warm Dimming						
Watt	Optics	Lumen delivered 1800 K-3000 K	Efficacy Up to:	Driver code		
				1-10V	DALI	
6 W	E 24° Medium	Up to: 554 lm	95 lm/W	V.30040.0000	D.30370.0000	
	H 41° Wide	Up to: 518 lm	90 lm/W			
	M 47° Very wide	Up to: 483 lm	80 lm/W			

Tunable White

Variable White					
Watt	Optics	Lumen delivered (lm)	Efficacy	Driver code	
		☀ 2700 K-6500 K	Up to:	DALI	
7,5 W	E 27° Medium	640 lm - 739 lm	85 - 100 lm/W		
	H 38° Wide	600 lm - 693 lm	80 - 90 lm/W	D.30042.TW00	
	M 50° Verv wide	577 lm - 667 lm	77 - 90 lm/W		

Accessories

Hybrid | Ø65

Optics accessories/ Accessori ottiche

	Description Honeycomb, wide texture/ Griglia alveolare, trama larga	Code 0.40323.0000		Description Elliptical Beam Lens/ Lente per fascio ellittico	Code 0.40321.0000
	Description Honeycomb, dense texture/ Griglia alveolare, trama stretta	Code 0.40324.0000		Description Selective Filter 2700K-2000K/ Filtro selettivo 2700K-2000K	Code 0.40320.007B
	Description Spread Lens/ Lente diffondente	Code 0.40322.0000		Description Selective Filter 2700K-2200K/ Filtro selettivo 2700K-2200K	Code 0.40320.006B
	Description Accessory for orientation/ Accessorio per orientamento	Code 0.40325.0000			

ILM (Interchangeable LED Module)



Hybrid | Ø65

ILM (Interchangeable LED Module)

2700 K

	Description ILM (2700 K / CRI >90) + Optic for Hybrid Ø65	Optics	Code
		A 9°	0.ILM3AA.HW00
		B 15°	0.ILM3AB.HW00
		D 22°	0.ILM3AD.HW00
		E 31°	0.ILM3AE.HW00
		H 41°	0.ILM3AH.HW00
		M 52°	0.ILM3AM.HW00

3000 K

	Description ILM (3000 K / CRI >90) + Optic for Hybrid Ø65	Optics	Code
		A 9°	0.ILM3AA.HQ00
		B 15°	0.ILM3AB.HQ00
		D 22°	0.ILM3AD.HQ00
		E 31°	0.ILM3AE.HQ00
		H 41°	0.ILM3AH.HQ00
		M 52°	0.ILM3AM.HQ00

3500 K

	Description ILM (3500 K / CRI >90) + Optic for Hybrid Ø65	Optics	Code
		A 9°	0.ILM3AA.WQ00
		B 15°	0.ILM3AB.WQ00
		D 22°	0.ILM3AD.WQ00
		E 31°	0.ILM3AE.WQ00
		H 41°	0.ILM3AH.WQ00
		M 52°	0.ILM3AM.WQ00

Warm Dimming

	Description ILM (1800 K-3000 K / CRI >93) + Optic for Hybrid Ø65	Optics	Code
		E 24°	0.ILM3GE.DT00
		H 41°	0.ILM3GH.DT00
		M 47°	0.ILM3GM.DT00

Tunable White

	Description ILM (2700 K-6500 K / CRI >93) + Optic for Hybrid Ø65	Optics	Code
		E 27°	0.ILM3GE.QT00
		H 38°	0.ILM3GH.QT00
		M 50°	0.ILM3GM.QT00

Note: The ILM module is sold with integrated optics. If you choose to change the optics of the purchased product, please check driver compatibility (see table on p.60-61).

Warning: The ILM Tunable White module can only be replaced with another ILM Tunable White module. / Nota: Il modulo ILM viene venduto con ottica integrata, se si sceglie di variare l'ottica del prodotto acquistato, fare check compatibilità driver (vedi tabella a p.60-61).

Attenzione: Il modulo ILM Tunable White può essere sostituito esclusivamente con un altro modulo ILM Tunable White.

Ø80

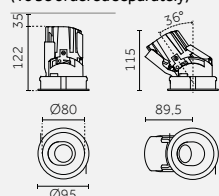
Hybrid

Hybrid | Ø80

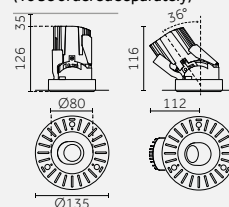
Risk 1 0.43 IP20 850° CE UK



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . XU40 . A . HW . 00

Create your Hybrid Ø80:

Optical Compartment

+

Flange

+

Baffle

+

Driver

Accessories / ILM: p. 59

Driver specifications: p.62-63

Notes:

*LED (DT / QT): only for medium, wide and very wide beam optics (E/H/M)/solo per ottiche con fasci medi, larghi e molto larghi (E/H/M)

Optical Compartment

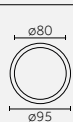
Driver	Version	Optics	LED	K	CRI	Finishes
X Not included	XU40	A 12° Very narrow	HW	2700	>90	00 Black
		B 17° Narrow	HQ	3000	>90	
		E 25° Medium	WQ	3500	>90	
		H 37° Wide	DT*	1800-3000	>93	
		M 50° Very wide	QT*	2700-6500	>93	

On request: 4000K (CRI >90)

Tunable white 1800K-4000K (CRI >93)

Flange

Trim flange



Description

Round trim flange for Hybrid Ø80/
Flangia trim tonda per Hybrid Ø80

Code

0.40284.T0

Finishes

12	Embossed matte white
31	Embossed matte black

Trimless flange



Description

Round trimless flange for Hybrid Ø80/
Flangia trimless tonda per Hybrid Ø80

Code

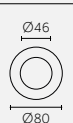
0.40284.L0

Finishes

12	Embossed matte white
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Baffle

Fixed



Description

Fixed Baffle for Hybrid Ø80/
Piatello fisso per Hybrid Ø80

Code

0.40254.00

Finishes

12	Embossed matte white
BR	White glossy
31	Embossed matte black
BU	Black glossy
BZ	Grey glossy

Adjustable



Description

Adjustable Baffle for Hybrid Ø80/
Piatello orientabile per Hybrid Ø80

Code

0.40244.00

Finishes

12	Embossed matte white
BR	White glossy
31	Embossed matte black
BU	Black glossy
BZ	Grey glossy

Driver		For technical driver info, see the p.62-63						
Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
7 W	A 12° Very narrow	571 lm	615 lm	615 lm	112 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 17° Narrow	861 lm	910 lm	949 lm	140 lm/W			
	E 25° Medium	938 lm	992	1035	157 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
	H 37° Wide	954 lm	1008	1052	160 lm/W			
	M 50° Very wide	965 lm	1020	1064	162 lm/W			
10 W	A 12° Very narrow	803 lm	865 lm	865 lm	102 lm/W	0.30327.0000	V.30327.0000	D.30327.0000
	B 17° Narrow	1240 lm	1310 lm	1367 lm	129 lm/W			
	E 25° Medium	1419 lm	1500 lm	1565 lm	153 lm/W	0.30388.0000	V.30388.0000	D.30388.0000
	H 37° Wide	1438 lm	1520 lm	1586 lm	155 lm/W			
	M 50° Very wide	1447 lm	1530 lm	1596 lm	156 lm/W			
14 W	A 12° Very narrow	1067 lm	1150 lm	1150 lm	96 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 17° Narrow	1633 lm	1725 lm	1799 lm	122 lm/W			
	E 25° Medium	1778 lm	1880 lm	1961 lm	143 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	H 37° Wide	1807 lm	1910 lm	1993 lm	146 lm/W			
	M 50° Very wide	1826 lm	1930 lm	2014 lm	147 lm/W			

Warm Dimming					
Watt	Optics	Lumen delivered	Efficacy	Driver code	
		1800 K-3000 K	Up to:	1-10V	DALI
12 W	E 24° Medium	Up to: 1206 lm	100 lm/W	V.30040.0000	D.30370.0000
	H 37° Wide	Up to: 1160 lm	95 lm/W		
	M 50° Very wide	Up to: 1140 lm	95 lm/W		

Tunable White					
Watt	Optics	Lumen delivered (lm)		Efficacy	Driver code
		☀ 2700 K-6500 K		Up to:	DALI
13 W	E 24° Medium	1158 lm - 1323 lm		90 - 105 lm/W	D.30370.TW00
	H 37° Wide	1158 lm - 1323 lm		90 - 105 lm/W	
	M 50° Very wide	1115 lm - 1274 lm		90 - 100 lm/W	

Accessories

Hybrid | Ø80

Optics accessories/ Accessori ottiche

	Description Honeycomb, wide texture/ Griglia alveolare, trama larga	Code <u>0.40333.0000</u>		Description Elliptical Beam Lens/ Lente per fascio ellittico	Code <u>0.40331.0000</u>
	Description Honeycomb, dense texture/ Griglia alveolare, trama stretta	Code <u>0.40334.0000</u>		Description Selective Filter 2700K-2000K/ Filtro selettivo 2700K-2000K	Code <u>0.40330.007B</u>
	Description Spread Lens/ Lente diffondente	Code <u>0.40332.0000</u>		Description Selective Filter 2700K-2200K/ Filtro selettivo 2700K-2200K	Code <u>0.40330.006B</u>
	Description Accessory for orientation/ Accessorio per orientamento	Code <u>0.40335.0000</u>			

ILM (Interchangeable LED Module)



Hybrid | Ø80

ILM (Interchangeable LED Module)

2700 K

	Description ILM (2700 K / CRI >90) + Optic for Hybrid Ø80	Optics	Code
		A 12°	<u>0.ILM5AA.HW00</u>
		B 17°	<u>0.ILM5AB.HW00</u>
		E 25°	<u>0.ILM5AE.HW00</u>
		H 37°	<u>0.ILM5AH.HW00</u>
		M 50°	<u>0.ILM5AM.HW00</u>

3000 K

	Description ILM (3000 K / CRI >90) + Optic for Hybrid Ø80	Optics	Code
		A 12°	<u>0.ILM5AA.HQ00</u>
		B 17°	<u>0.ILM5AB.HQ00</u>
		E 25°	<u>0.ILM5AE.HQ00</u>
		H 37°	<u>0.ILM5AH.HQ00</u>
		M 50°	<u>0.ILM5AM.HQ00</u>

3500 K

	Description ILM (3500 K / CRI >90) + Optic for Hybrid Ø80	Optics	Code
		A 12°	<u>0.ILM5AA.WQ00</u>
		B 17°	<u>0.ILM5AB.WQ00</u>
		E 25°	<u>0.ILM5AE.WQ00</u>
		H 37°	<u>0.ILM5AH.WQ00</u>
		M 50°	<u>0.ILM5AM.WQ00</u>

Warm Dimming

	Description ILM (1800 K-3000 K / CRI >93) + Optic for Hybrid Ø80	Optics	Code
		E 24°	<u>0.ILM5GE.DT00</u>
		H 37°	<u>0.ILM5GH.DT00</u>
		M 50°	<u>0.ILM5GM.DT00</u>

Tunable White

	Description ILM (2700 K-6500 K / CRI >93) + Optic for Hybrid Ø80	Optics	Code
		E 24°	<u>0.ILM5GE.QT00</u>
		H 37°	<u>0.ILM5GH.QT00</u>
		M 50°	<u>0.ILM5GM.QT00</u>

Note: The ILM module is sold with integrated optics. If you choose to change the optics of the purchased product, please check driver compatibility (see table on p.62-63).

Warning: The ILM Tunable White module can only be replaced with another ILM Tunable White module. / Nota: Il modulo ILM viene venduto con ottica integrata, se si sceglie di variare l'ottica del prodotto acquistato, fare check compatibilità driver (vedi tabella a p.62-63).

Attenzione: Il modulo ILM Tunable White può essere sostituito esclusivamente con un altro modulo ILM Tunable White.

Electrical Devices

Ø65 | Electrical Devices

Driver/
Alimentazioni

4,5 W		Optic: A Vf: 11V									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section	
On/Off	0.30535.0000	16		49 mm	220-240Vac	0/50/60 Hz	400	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30389.0000	16		53 mm	100-240Vac	0/50/60 Hz	400	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30535.0000	16		49 mm	220-240Vac	0/50/60 Hz	400	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²

Optic: B Vf: 12V											
On/Off	0.30370.0000	14		49 mm	220-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30040.0000	14		53 mm	100-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30370.0000	14		49 mm	220-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²

Optics: D-E-H-M Vf: 18V											
On/Off	0.30430.0000	10		49 mm	220-240Vac	0/50/60 Hz	250	2-40V	Min: 1 - Max: 2	20 m	1.5 mm ²
Dimm 1-10V	V.30430.0000	10		53 mm	100-240Vac	0/50/60 Hz	250	2-40V	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30430.0000	10		49 mm	220-240Vac	0/50/60 Hz	250	2-40V	Min: 1 - Max: 2	20 m	1.5 mm ²

9 W		Optic: A Vf: 11,5V									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section	
On/Off	0.30512.0000	32		49 mm	220-240Vac	0/50/60 Hz	800	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30512.0000	32		53 mm	100-240Vac	0/50/60 Hz	800	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30512.0000	32		49 mm	220-240Vac	0/50/60 Hz	800	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²

Optic: B Vf: 12V											
On/Off	0.30041.0000	31		37 mm	220-240Vac	0/50/60 Hz	700	2-45V	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30041.0000	31		53 mm	100-240Vac	0/50/60 Hz	700	2-45V	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30041.0000	31		37 mm	220-240Vac	0/50/60 Hz	700	2-45V	Min: 1 - Max: 3	20 m	1.5 mm ²

Optics: D-E-H-M Vf: 18V											
On/Off	0.30400.0000	20		49 mm	220-240Vac	0/50/60 Hz	500	2-40V	Min: 1 - Max: 2	20 m	1.5 mm ²
Dimm 1-10V	V.30400.0000	20		53 mm	100-240Vac	0/50/60 Hz	500	2-40V	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30400.0000	20		49 mm	220-240Vac	0/50/60 Hz	500	2-40V	Min: 1 - Max: 2	20 m	1.5 mm ²

6W  Warm Dimming		Optics: E-H-M Vf: 18V								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max. distance	Cable section
Dimm 1-10V	V.30040.0000	15		53 mm	100-240Vac 0/50/60 Hz	350	2-45V	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30370.0000	15		49 mm	220-240Vac 0/50/60 Hz	350	2-45V	Min: 1 - Max: 2	20 m	1.5 mm ²

7,5W  Tunable white		Optics: E-H-M Vf: 36V								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max. distance	Cable section
DALI	D.30042.TW00	9		37 mm	220-240Vac 0/50/60 Hz	200	2-45V	Max: 1	20 m	1.5 mm ²

Other devices/ Altri dispositivi

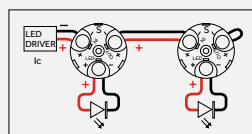
Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max. distance	Cable section
 CASAMBI Unit for wireless Bluetooth control/ Unità di controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	5 m	1.5 mm ²
 1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h	0.35081.0000		58 mm	220-240V / 50/60 Hz	Max: 1	5 m	1.5 mm ²
 3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	0.35081.UK00		58 mm	220-240V / 50/60 Hz	Max: 1	5 m	1.5 mm ²
 3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	D.35081.UK00		58 mm	220-240V / 50/60 Hz for DALI	Max: 1	5 m	1.5 mm ²

^{EN} Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up.

^{IT} Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.

Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
 Accessory for series connection/ Accessorio per collegamento in serie	0.26070.0000	Max 60V/dc



Ø80 | Electrical Devices

Driver/
Alimentazioni

7 W		Optic: A Vf: 11V									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30400.0000	20		49 mm	220-240Vac	0/50/60 Hz	500	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30400.0000	20		53 mm	100-240Vac	0/50/60 Hz	500	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30400.0000	20		49 mm	220-240Vac	0/50/60 Hz	500	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²

Optics: B-E-H-M Vf: 36V											
On/Off	0.30042.0000	9		37 mm	220-240Vac	0/50/60 Hz	200	2-45V	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30042.0000	9		53 mm	100-240Vac	0/50/60 Hz	200	2-45V	Max: 1	20 m	1.5 mm ²
DALI	D.30042.0000	9		37 mm	220-240Vac	0/50/60 Hz	200	2-45V	Max: 1	20 m	1.5 mm ²

10 W		Optic: A Vf: 12V									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30327.0000	30		49 mm	220-240Vac	0/50/60 Hz	750	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30327.0000	30		53 mm	100-240Vac	0/50/60 Hz	750	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30327.0000	30		49 mm	220-240Vac	0/50/60 Hz	750	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²

Optics: B-E-H-M Vf: 35V											
On/Off	0.30388.0000	12		49 mm	220-240Vac	0/50/60 Hz	300	2-40V	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30387.0000	12		53 mm	100-240Vac	0/50/60 Hz	300	2-40V	Max: 1	20 m	1.5 mm ²
DALI	D.30388.0000	12		49 mm	220-240Vac	0/50/60 Hz	300	2-40V	Max: 1	20 m	1.5 mm ²

14 W		Optic: A Vf: 12V									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30422.0000	42		49 mm	220-240Vac	0/50/60 Hz	1050	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30422.0000	42		53 mm	100-240Vac	0/50/60 Hz	1050	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30422.0000	42		49 mm	220-240Vac	0/50/60 Hz	1050	2-40V	Min: 1 - Max: 3	20 m	1.5 mm ²

Optics: B-E-H-M Vf: 35V											
On/Off	0.30535.0000	16		49 mm	220-240Vac	0/50/60 Hz	400	2-40V	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30389.0000	16		53 mm	100-240Vac	0/50/60 Hz	400	2-40V	Max: 1	20 m	1.5 mm ²
DALI	D.30535.0000	16		49 mm	220-240Vac	0/50/60 Hz	400	2-40V	Max: 1	20 m	1.5 mm ²

12 W  Warm Dimming		Optics: E-H-M Vf: 35V									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	V.30040.0000	15		53 mm	100-240Vac	0/50/60 Hz	350	2-45V	Max: 1	20 m	1.5 mm ²
DALI	D.30370.0000	15		49 mm	220-240Vac	0/50/60 Hz	350	2-45V	Max: 1	20 m	1.5 mm ²

13 W  Tunable white		Optics: E-H-M Vf: 36V								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max. distance	Cable section
DALI	D.30370.TW00	15		49 mm	220-240Vac 0/50/60Hz	350	2-45V	Max: 1	20 m	1.5 mm ²

Other devices/ Altri dispositivi

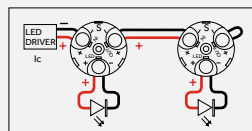
Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max. distance	Cable section
 CASAMBI Unit for wireless Bluetooth control/ Unità di controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	5 m	1.5 mm ²
 1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h	0.35081.0000		58 mm	220-240V / 50/60Hz	Max: 1	5 m	1.5 mm ²
 3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	0.35081.UK00		58 mm	220-240V / 50/60Hz	Max: 1	5 m	1.5 mm ²
 3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	D.35081.UK00		58 mm	220-240V / 50/60Hz for DALI	Max: 1	5 m	1.5 mm ²

^{EN} Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up.

^{IT} Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.

Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
 Accessory for series connection/ Accessorio per collegamento in serie	0.26070.0000	Max 60V/dc



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Le dimensioni degli apparecchi sono espresse in millimetri. Tutte le innovazioni tecniche e formali sono coperte da brevetto.
Per i dati fotometrici e il lumen output degli apparecchi visitare www.reggiani.net

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