The discretion of a downlight, the precision of a spotlight. Hidden when you want, flexible when you need.

LOFY

with ILM integrated

ILM

Interchangeable LED Module

Reggiani

Reggiani

LOFY

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EN LOFY combines the visual discretion of an architectural downlight with the flexibility and control of a spotlight. Hidden when you want. Flexible when you need.

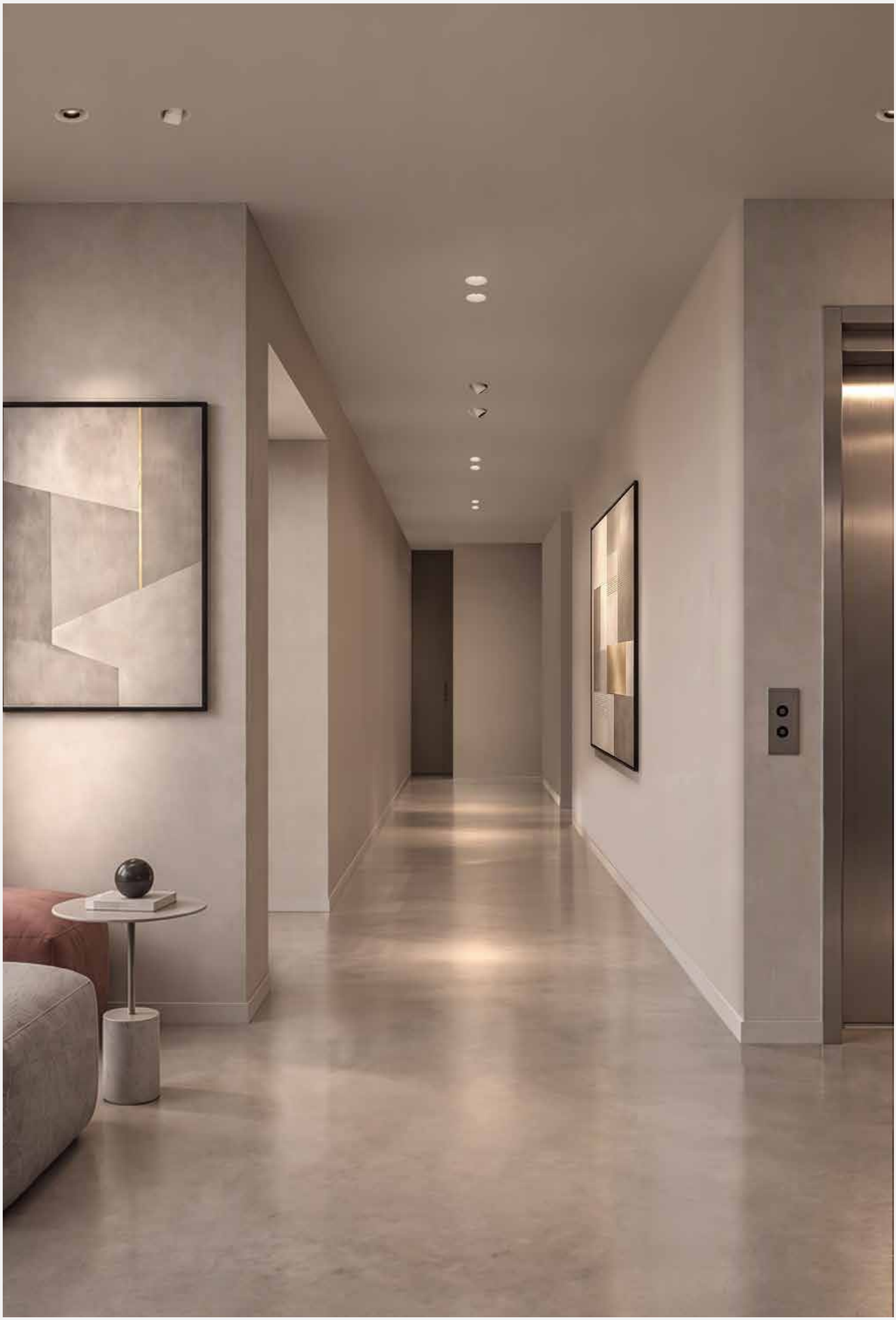
IT LOFY combina la discrezione estetica di un downlight architetturale con la flessibilità e il controllo di uno spotlight. Nascosto quando vuoi. Orientabile quando serve.




THE KINFOLK HOME
A LIFE MORE QUIET



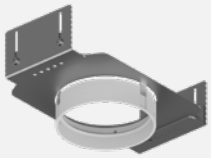
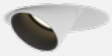
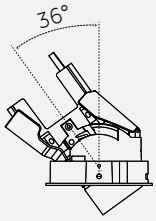
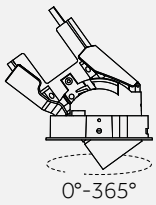




EN A recessed lighting solution designed for projects, retail and hospitality. Inspired by the warm, relaxed atmosphere of lo-fi music, LOFY brings together minimalism, comfort and technical excellence.

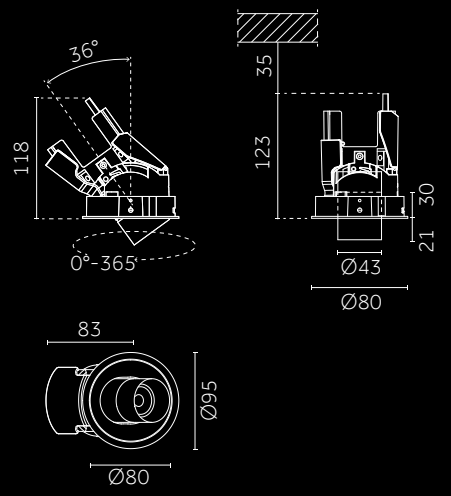
IT Una soluzione di illuminazione da incasso per progetti, retail e hospitality. Ispirato all'atmosfera calda e rilassata della musica lo-fi, LOFY unisce minimalismo, comfort ed eccellenza tecnica.

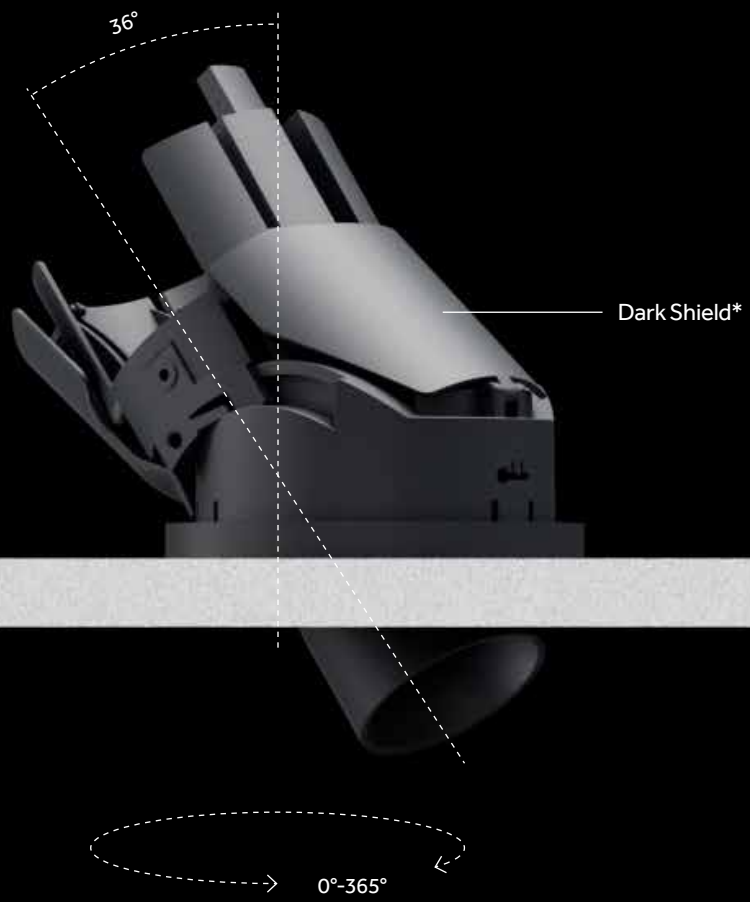


Versions/ **Versioni**	
	 LOFY  LOFY (ILM)
Flange/ **Flangia**	 Trim  Trimless  Reverse
Finishes/ **Finiture**	 **12** Textured matte white/ Bianco opaco goffrato  **31** Textured matte black/ Nero opaco goffrato
Adjustability	 Horizontal axis  Vertical axis
Beams	**Very narrow (10°), Narrow (15°), Medium (23°), Wide (36°), Very wide (50°)**
Technical fixtures	**Power: 3.5 W - 7 W; Output: 367 lm - 1103 lm; Efficacy: 90 lm/W - 163 lm/W; UGR <15**
Color temperature	**2700K, 3000K, 3500K Warm Dimming (1800K-3000K) Tunable white (2700K-6500K)** | **CRI >90**
IP Recessed section	**20**
IP Exposed section	**20**
Control systems	**On/Off, 1-10V, DALI, Bluetooth (CASAMBI)**
Certifications	CE UK CA

EN Combining a compact Ø80 mm recessed body with an integrated Ø43 mm projector, LOFY offers the visual discretion of a minimalist downlight and the performance of a spotlight. Adjustability: 365°; 0-36°.

IT Grazie al corpo da incasso compatto da Ø80 mm e al proiettore integrato da Ø43 mm, LOFY unisce la discrezione visiva di un downlight minimale alle prestazioni di uno spotlight. Orientabilità: 365°; 0-36°.







*

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.



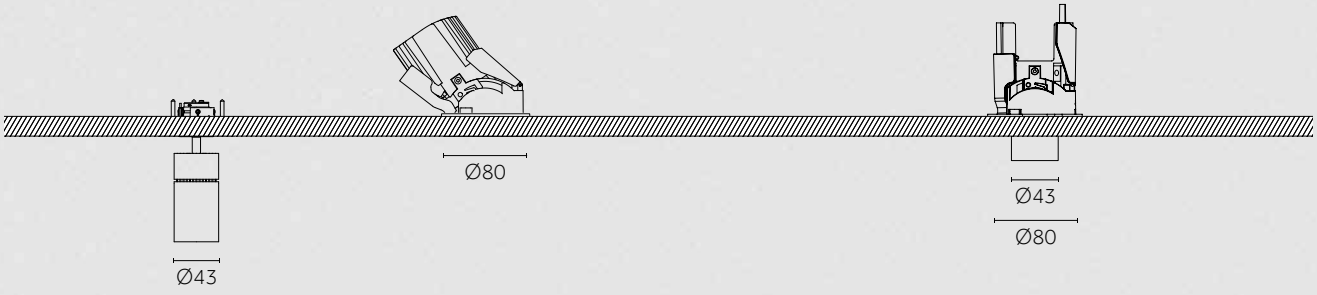
LOFY



HYBRID Ø80



YORI Ø43



EN Combining a compact Ø80 mm recessed body with an integrated Ø43 mm projector, LOFY ensures visual consistency in spaces where recessed luminaires and projectors coexist. LOFY features the same flanges as Hybrid Ø80 and shares the distinctive design language of Yori Ø43.
IT Grazie al corpo da incasso compatto Ø80 mm e al proiettore integrato Ø43 mm, LOFY garantisce coerenza estetica negli ambienti in cui convivono apparecchi da incasso e proiettori. LOFY riprende le stesse flange di Hybrid Ø80 e il linguaggio progettuale distintivo di Yori Ø43.

EN 3 STEPS

- Regressed: fully recessed for a minimal and clean appearance.
- Flush: balanced integration and flexibility.
- Drop: fully extracted projector for maximum aiming freedom.

IT 3 STEPS

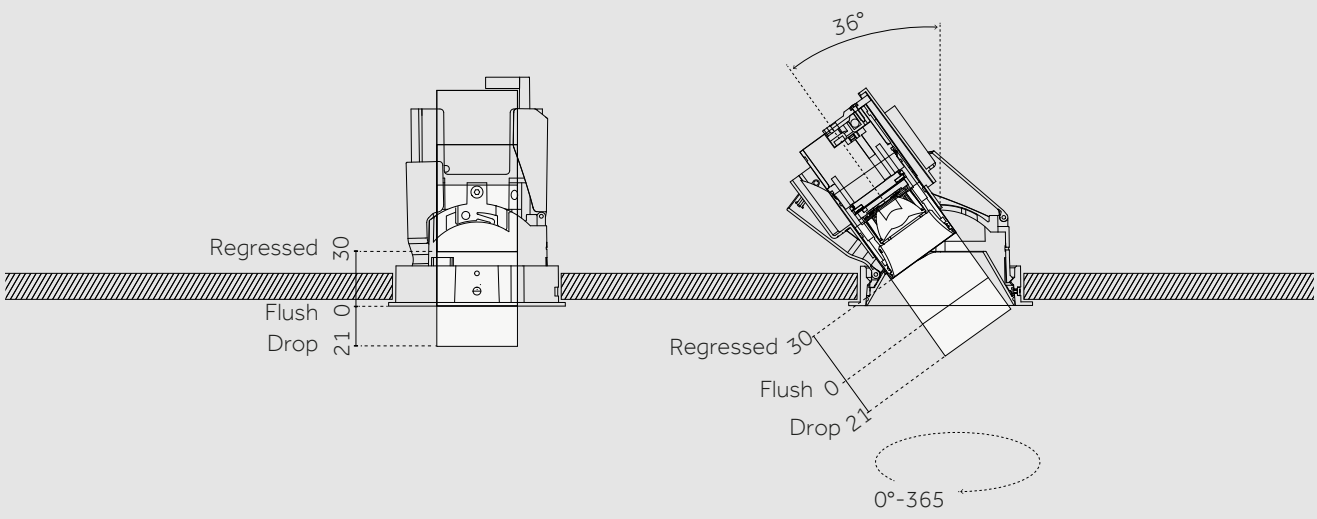
- Regressed: proiettore completamente arretrato, per un risultato pulito ed essenziale.
- Flush: integrazione equilibrata e flessibilità di orientamento.
- Drop: proiettore completamente estratto per la massima libertà di puntamento e un migliore controllo della luce.

STEP- 1: Regressed

STEP- 2: Flush

STEP- 3: Drop





On request



EN LOFY is available in the standard finishes of embossed black and white. Looking for an even more exclusive solution? Customize LOFY by choosing the special finish that best suits your project.
IT LOFY è disponibile nelle finiture standard nero e bianco goffrato. Desideri una soluzione ancora più esclusiva? Personalizza LOFY scegliendo la finitura speciale più adatta al tuo progetto.

ILM (Interchangeable LED Module)

EN LOFY is also available with integrated ILM (Interchangeable LED Module) technology — a patented solution that allows the light source to be replaced easily, safely, and without the need for tools, just like a traditional light bulb.

IT LOFY è disponibile anche in versione con tecnologia ILM (Interchangeable LED Module) integrata - una soluzione brevettata che permette la sostituzione della sorgente luminosa in modo semplice, sicuro e senza necessità di attrezzi, analogamente alle tradizionali lampadine.



ILM

Interchangeable LED Module

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 guarantees a Tool-free installation.
IT Attacco a baionetta che garantisce un'installazione senza l'uso di attrezzi.



EN Two control channels for Tunable White LED.
IT Due canali di controllo per il collegamento LED Tunable White.



EN The ILM module can be installed and removed manually, without the need for tools.
IT Il modulo ILM può essere installato e rimosso manualmente, senza necessità di utensili.

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)



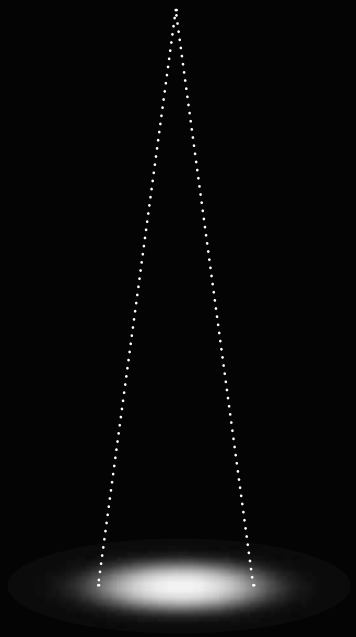
Tunable White
2700 K-6500 K (CRI >93)
1800 K-4000 K (CRI >93)*



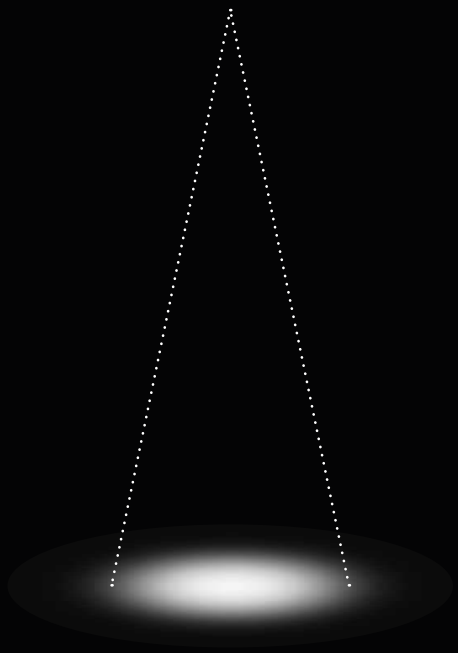
Tailor made LED*

*On request

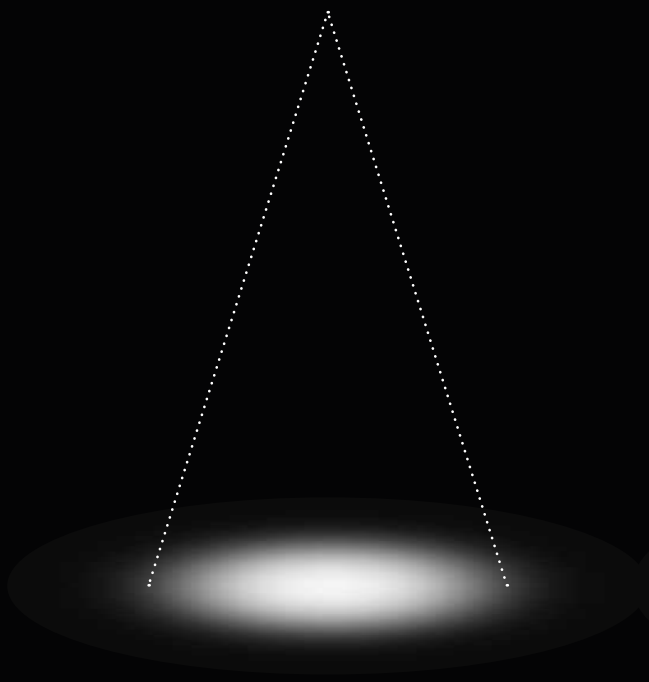
Optics



Very narrow
(10°)



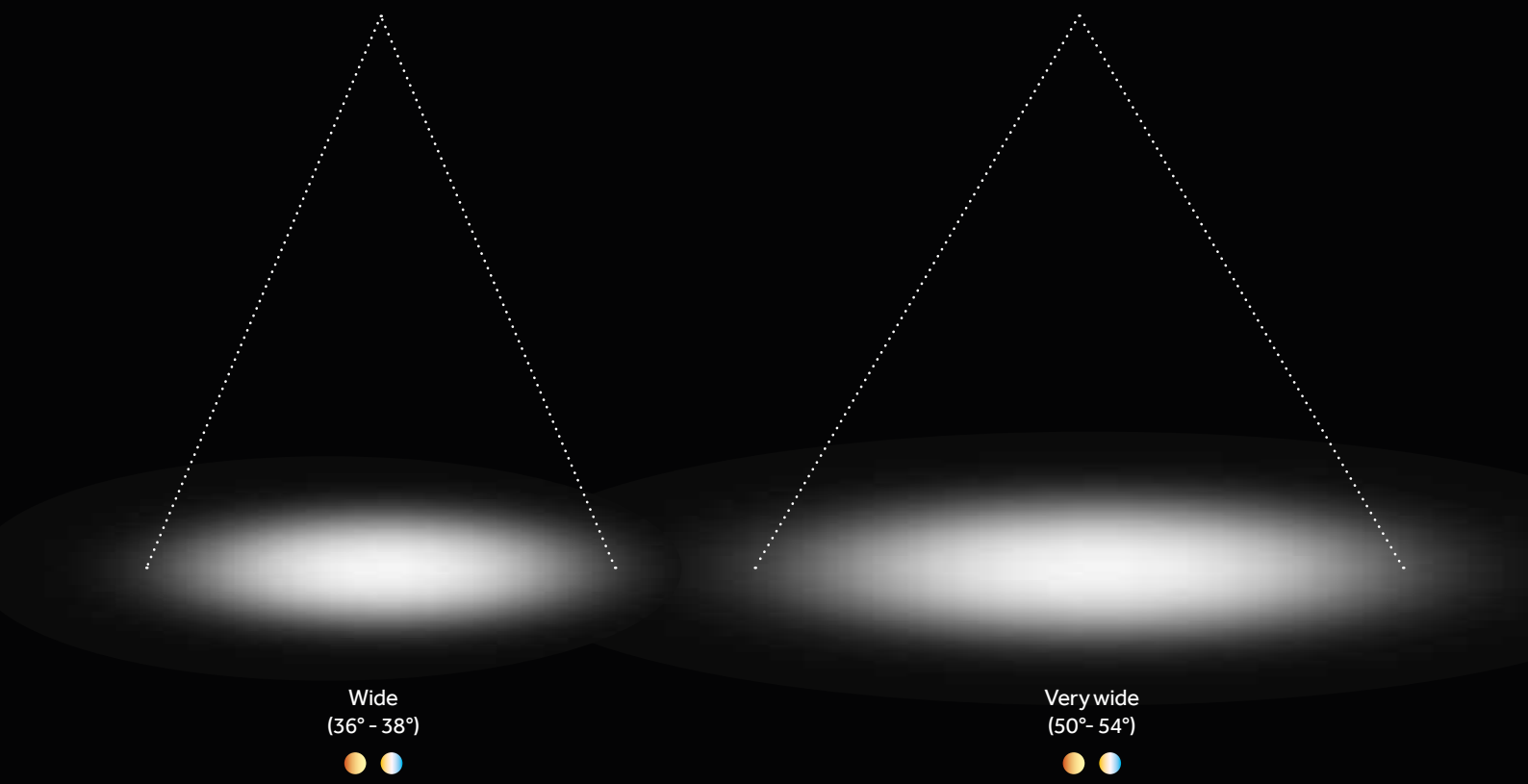
Narrow
(15°)



Medium
(23°)

UGR		
LOFY	△	
Ø80	10°	<15
	15°	
	23°	
	36°	
	50°	<20

EN The measured UGR values range between <15 and <20, 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 <15 e <20, garantendo un controllo ottimale dell'abbagliamento in condizioni di installazione standard con altezze di montaggio tipiche comprese tra 2,7 e 3 metri.



Wide
(36° - 38°)

Very wide
(50°- 54°)

Accessories

EN Lofy offers a wide selection of optical accessories to adapt your lighting to every creative need. Explore selective filters, colored filters, honeycombs, and more to fine-tune light output and achieve the perfect atmosphere for every project.

IT LOFY offre un'ampia gamma di accessori ottici per adattare l'illuminazione a ogni esigenza progettuale. Filtri selettivi, filtri colorati, schermi a nido d'ape e altre soluzioni permettono di modulare la luce e ottenere l'effetto desiderato in ogni progetto.



Accessories



Honeycomb wide texture/
Griglia alveolare, trama larga



Opal lens/
Lente opale



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



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

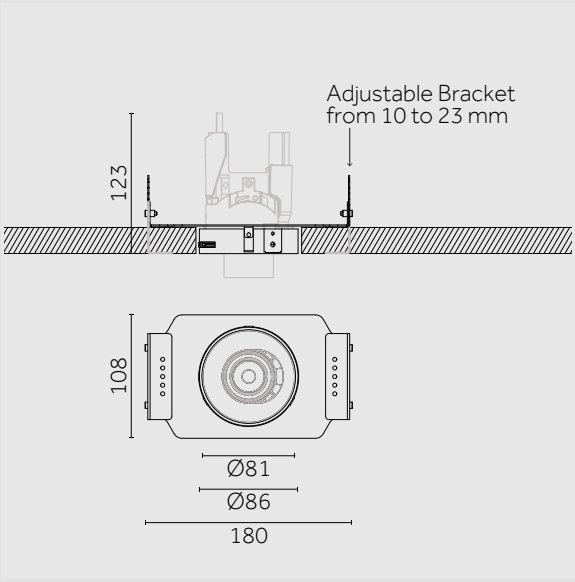


Spread Lens/
Lente diffondente



Elliptical Beam Lens/
Lente per fascio ellittico





EN The reverse flange allows trimless products to be installed in non-plasterable ceilings, such as wood or metal, ensuring a clean and integrated finish.
IT La flangia reverse consente l'installazione dei prodotti trimless in soffitti non rasabili, come quelli in legno o metallo, garantendo un'integrazione pulita e uniforme.

Choose the optical compartment:



LOFY Ø80



LOFY Ø80 (ILM)

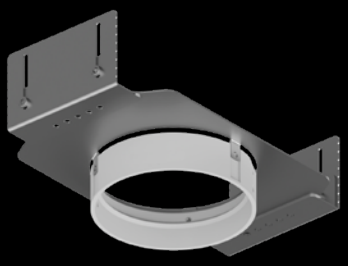
Choose the flange:



Trim

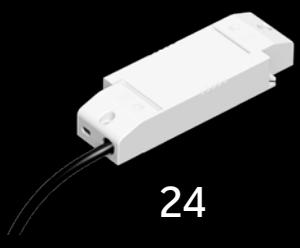


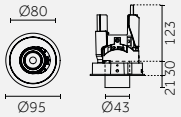
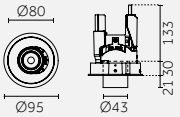
Trimless



Reverse

Choose the driver:



	Ø80	Ø80 (ILM)
LOFY	 p.26	 ILM p.26
△	**A** 10° Very narrow **B** 15° Narrow **E** 23° Medium **H** 36° Wide **M** 50° Very wide	**A** 10° Very narrow **B** 15° Narrow **E** 23° Medium **H** 36° Wide **M** 50° Very wide
Light source/ Sorgente luminosa	**Standard LED** 3,5 W; 7 W 367 lm - 1103 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90) **Warm Dimming** 6 W Up to: 5530 lm 1800 K-3000 K CRI>93 **Tunable White** 7,5 W 552 lm - 680 lm 2700 K-6500 K CRI>93 On request: (1800 K-4000 K, CRI>90)	**Standard LED (ILM)** 3,5 W; 7 W 367 lm - 1103 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90) **Warm Dimming (ILM)** 6 W Up to: 5530 lm 1800 K-3000 K CRI>93 **Tunable White (ILM)** 7,5 W 552 lm - 680 lm 2700 K-6500 K CRI>93 On request: (1800 K-4000 K, CRI>90)

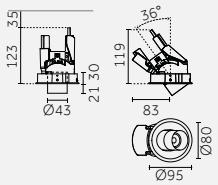
LOFY

LOFY Ø80

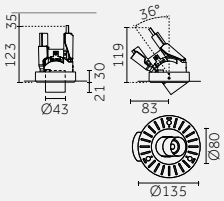
Risk 1 | 0.26 | IP20 | 850°



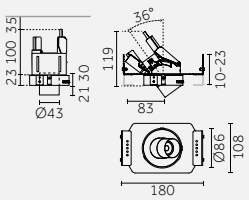
With visible trim flange (To be ordered separately)

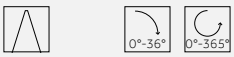


With trimless flange (To be ordered separately)



With reverse flange (To be ordered separately)





Code example:
X . XVF0 A . HW 12

Create your LOFY Ø80:
Optical Compartment
+
Flange
+
Driver

Accessories: p. 29
Driver specifications: p.30-31

Optical Compartment

Driver	Version
X Not included	**XVF0**

Optics
A 10° Very narrow
B 15° Narrow
E 23° Medium
H 36° Wide
M 50° Very wide

LED	K	CRI
HW	2700	>90
HQ	3000	>90
WQ	3500	>90

On request:
4000K (CRI >90)

Finishes
12 Embossed matte white
31 Embossed matte black

Warm Dimming

Optics
E 24° Medium
H 38° Wide
M 54° Very wide

DT	1800-3000	>93

Tunable White

Optics
E 24° Medium
H 38° Wide
M 54° Very wide

QT	2700-6500	>93

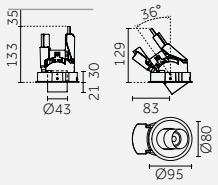
On request:
Tunable white 1800K-4000K (CRI >90)

LOFY Ø80 (ILM)

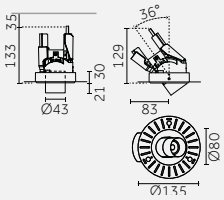
Risk 1 | 0.26 | IP20 | 850°



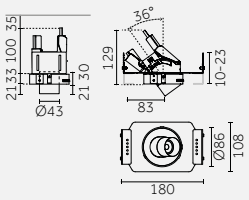
With visible trim flange (To be ordered separately)

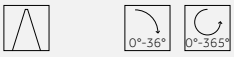


With trimless flange (To be ordered separately)



With reverse flange (To be ordered separately)





Code example:
X . XJF0 A . HW 12

Create your LOFY Ø80:
Optical Compartment
+
Flange
+
Driver

ILM: p. 28
Accessories: p. 29
Driver specifications: p.30-31

Optical Compartment

Driver	Version
X Not included	**XJF0** ILM

Optics
A 10° Very narrow
B 15° Narrow
E 23° Medium
H 36° Wide
M 50° Very wide

LED	K	CRI
HW	2700	>90
HQ	3000	>90
WQ	3500	>90

On request:
4000K (CRI >90)

Finishes
12 Embossed matte white
31 Embossed matte black

Warm Dimming

Optics
E 24° Medium
H 38° Wide
M 54° Very wide

DT	1800-3000	>93

Tunable White

Optics
E 24° Medium
H 38° Wide
M 54° Very wide

QT	2700-6500	>93

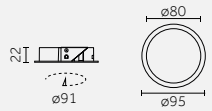
On request:
Tunable white 1800K-4000K (CRI >90)

Flange

Flange

Trim

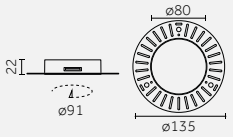




Description	Code	Finishes
Round trim flange ø 80/ Flangia trim tonda ø 80	0.40284.T0	12 Embossed matte white 31 Embossed matte black

Trimless

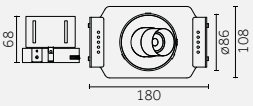




Description	Code	Finishes
Round trimless flange ø 80/ Flangia trimless tonda ø 80	0.40284.L0	12 Embossed matte white

Reverse





Description	Code	Finishes
Round reverse flange ø 80/ Flangia reverse tonda ø 80	0.40284.A0	12 Embossed matte white 31 Embossed matte black

Driver

Driver

Standard LED

For technical driver info, see the p.00-00

Watt	Optics	Lumen delivered 2700 K	3000 K	3500 K	Efficacy Up to:	Driver code On-Off	1-10V	DALI
3,5 W	A 10° Very narrow	367 lm	395 lm	395 lm	104 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	B 15° Narrow	450 lm	475 lm	495 lm	147 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
	E 23° Medium	495 lm	523 lm	546 lm	163 lm/W			
	H 36° Wide	489 lm	516 lm	539 lm	161 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
	M 50° Very wide	495 lm	523 lm	546 lm	163 lm/W			
7 W	A 10° Very narrow	599 lm	645 lm	645 lm	90 lm/W	0.30547.0000	V.30547.0000	D.30547.0000
	B 15° Narrow	873 lm	922 lm	961 lm	133 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
	E 23° Medium	1000 lm	1057 lm	1103 lm	162 lm/W			
	H 36° Wide	987 lm	1043 lm	1088 lm	160 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	M 50° Very wide	1000 lm	1057 lm	1103 lm	162 lm/W			

Warm Dimming 1800 K-3000 K

Watt	Optics	Lumen delivered 1800 K-3000 K	Efficacy	Driver code 1-10V	DALI
6 W	E 24° Medium	530 lm	90 lm/W		
	H 38° Wide	500 lm	85 lm/W	V.30040.0000	D.30370.0000
	M 54° Very wide	510 lm	85 lm/W		

Tunable White 2700 K-6500 K

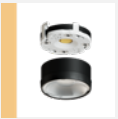
Watt	Optics	Lumen delivered 2700 K-6500 K	Efficacy	Driver code DALI
7,5 W	E 24° Medium	586 lm - 680 lm	80 - 90 lm/W	
	H 38° Wide	552 lm - 640 lm	75 - 85 lm/W	D.30581.TW00
	M 54° Very wide	565 lm - 655 lm	75 - 85 lm/W	

ILM (Interchangeable LED Module)

LOFY Ø80 (ILM)

ILM (Interchangeable LED Module)

2700 K



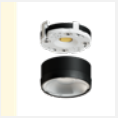
Description	Optics	Code
ILM (2700 K / CRI >90) + Optic ø 35	**A** 10°	Y4.ILM3AA.HW00
	B 15°	Y4.ILM3AB.HW00
	E 23°	Y4.ILM3AE.HW00
	H 36°	Y4.ILM3AH.HW00
	M 50°	Y4.ILM3AM.HW00

3000 K



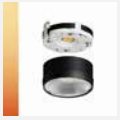
Description	Optics	Code
ILM (3000 K / CRI >90) + Optic ø 35	**A** 10°	Y4.ILM3AA.HQ00
	B 15°	Y4.ILM3AB.HQ00
	E 23°	Y4.ILM3AE.HQ00
	H 36°	Y4.ILM3AH.HQ00
	M 50°	Y4.ILM3AM.HQ00

3500 K



Description	Optics	Code
ILM (3500 K / CRI >90) + Optic ø 35	**A** 10°	Y4.ILM3AA.WQ00
	B 15°	Y4.ILM3AB.WQ00
	E 23°	Y4.ILM3AE.WQ00
	H 36°	Y4.ILM3AH.WQ00
	M 50°	Y4.ILM3AM.WQ00

Warm Dimming



Description	Optics	Code
ILM (1800 K-3000 K / CRI >93) + Optic ø 35	**E** 24°	Y4.ILM3GE.DT00
	H 38°	Y4.ILM3GH.DT00
	M 54°	Y4.ILM3GM.DT00

Tunable White



Description	Optics	Code
ILM (2700 K-6500 K / CRI >93) + Optic ø 35	**E** 24°	Y4.ILM3GE.QT00
	H 38°	Y4.ILM3GH.QT00
	M 54°	Y4.ILM3GM.QT00

Note: The ILM module is sold with integrated optics. For changes to the optics or color temperature, check driver compatibility. (see table on p.27).
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. Per variazioni di ottica o temperatura colore, verificare la compatibilità del driver (vedi tabella a p.27).
Attenzione: Il modulo ILM Tunable White può essere sostituito solo con un altro modulo ILM Tunable White.

Accessories

LOFY Ø80 | LOFY Ø80 (ILM)

Optics accessories/
Accessori ottiche

2700 K / 3000 K / 3500 K



Description	Optics	Code
Opal lens/ Lente opale	A 10°	0.4L001.0000
	B 15°	0.4L002.0000
Holder included	E 23°	
	H 36°	0.4L001.0000
	M 50°	



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	A 10°	0.4H001.0000
	B 15°	0.4H002.0000
Holder included	E 23°	
	H 36°	0.4H001.0000
	M 50°	



Description	Optics	Code
Spread lens/ Lente diffondente	A 10°	0.4S001.0000
	B 15°	0.4S002.0000
Holder included	E 23°	
	H 36°	0.4S001.0000
	M 50°	



Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	A 10°	0.4E001.0000
	B 15°	0.4E002.0000
Holder included	E 23°	
	H 36°	0.4E001.0000
	M 50°	



Description	Optics	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	A 10°	0.4F001.006B
	B 15°	0.4F002.006B
Holder included	E 23°	
	H 36°	0.4F001.006B
	M 50°	



Description	Optics	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	A 10°	0.4F001.007B
	B 15°	0.4F002.007B
Holder included	E 23°	
	H 36°	0.4F001.007B
	M 50°	



Description	Optics	Code
Red glass filter*/ Filtro rosso in vetro*	A 10°	0.4C001.004A
	B 15°	0.4C002.004A
Holder included	E 23°	
	H 36°	0.4C001.004A
* On request/ Su richiesta	M 50°	

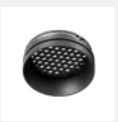


Description	Optics	Code
Blue glass filter*/ Filtro blu in vetro*	A 10°	0.4C001.006A
	B 15°	0.4C002.006A
Holder included	E 23°	
	H 36°	0.4C001.006A
* On request/ Su richiesta	M 50°	

Warm Dimming / Tunable White



Description	Optics	Code
Opal lens/ Lente opale	E 24°	
	H 38°	0.4L002.0000
Holder included	M 54°	



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	E 24°	
	H 38°	0.4H002.0000
Holder included	M 54°	



Description	Optics	Code
Spread lens/ Lente diffondente	E 24°	
	H 38°	0.4S002.0000
Holder included	M 54°	



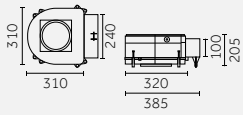
Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	E 24°	
	H 38°	0.4E002.0000
Holder included	M 54°	

Mounting accessories/
Accessori di montaggio



Description	Code
Hole saw with countersink for plasterboard ceilings, for round Trimless flange/ Sega a tazza con svasatore per soffitti in cartongesso, per flangia Trimless tonda	0.40293.0000





Description	Code
Formwork/ Cassaforma	0.40196.0000

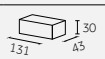
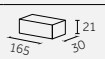
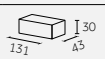
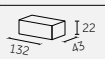
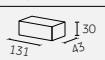
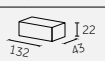
Electrical Devices

LOFY Ø80 | LOFY Ø80 (ILM) | Electrical Devices

Driver/
Alimentazioni

3,5 W		Optic: **A** (10°) | Vf: 11V									
Type	**Code**	**W**	**Size (mm)**	**Cut-out**	**Tech. specifications**		**mA**	**Vf**	**Connectable fixtures**	**Max.distance**	**Cable section**
On/Off	**0.30370.0000**	40		49 mm	220-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	40		53 mm	100-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
DALI	**D.30370.0000**	40		49 mm	220-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
		Optic: **B** (15°) | Vf: 12V									
On/Off	**0.30388.0000**	40		49 mm	220-240Vac	0/50/60 Hz	300	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30387.0000**	40		53 mm	100-240Vac	0/50/60 Hz	300	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
DALI	**D.30388.0000**	40		49 mm	220-240Vac	0/50/60 Hz	300	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
		Optics: **E** (23°) - **H** (36°) - **M** (50°) | Vf: 17V									
On/Off	**0.30042.0000**	36		37 mm	220-240Vac	0/50/60 Hz	200	2-50V	Min: 1 - Max: 2	20 m	1.5 mm²
Dimm 1-10V	**V.30042.0000**	40		53 mm	100-240Vac	0/50/60 Hz	200	2-40V	Min: 1 - Max: 2	20 m	1.5 mm²
DALI	**D.30042.0000**	36		37 mm	220-240Vac	0/50/60 Hz	200	2-50V	Min: 1 - Max: 2	20 m	1.5 mm²

Driver/
Alimentazioni

7 W		Optic: **A** (10°) | Vf: 11V									
Type	**Code**	**W**	**Size (mm)**	**Cut-out**	**Tech. specifications**		**mA**	**Vf**	**Connectable fixtures**	**Max.distance**	**Cable section**
On/Off	**0.30547.0000**	36		37 mm	220-240Vac	0/50/60 Hz	650	2-50V	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30547.0000**	40		53 mm	100-240Vac	0/50/60 Hz	650	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
DALI	**D.30547.0000**	36		37 mm	220-240Vac	0/50/60 Hz	650	2-50V	Min: 1 - Max: 3	20 m	1.5 mm²
		Optic: **B** (15°) | Vf: 12V									
On/Off	**0.30446.0000**	40		49 mm	220-240Vac	0/50/60 Hz	600	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30426.0000**	40		53 mm	100-240Vac	0/50/60 Hz	600	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
DALI	**D.30446.0000**	40		49 mm	220-240Vac	0/50/60 Hz	600	2-40V	Min: 1 - Max: 3	20 m	1.5 mm²
		Optics: **E** (23°) - **H** (36°) - **M** (50°) | Vf: 17V									
On/Off	**0.30535.0000**	40		49 mm	220-240Vac	0/50/60 Hz	400	2-40V	Min: 1 - Max: 2	20 m	1.5 mm²
Dimm 1-10V	**V.30389.0000**	40		53 mm	100-240Vac	0/50/60 Hz	400	2-40V	Min: 1 - Max: 2	20 m	1.5 mm²
DALI	**D.30535.0000**	40		49 mm	220-240Vac	0/50/60 Hz	400	2-40V	Min: 1 - Max: 2	20 m	1.5 mm²

6W Warm Dimming	Optics: **E** (24°) - **H** (38°) - **M** (54°) | Vf: 17V										
Type	**Code**	**W**	**Size (mm)**	**Cut-out**	**Tech. specifications**		**mA**	**Vf**	**Connectable fixtures**	**Max.distance**	**Cable section**
Dimm 1-10V	**V.30040.0000**	40		53 mm	100-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 2	20 m	1.5 mm²
DALI	**D.30370.0000**	40		49 mm	220-240Vac	0/50/60 Hz	350	2-40V	Min: 1 - Max: 2	20 m	1.5 mm²

7,5 W Tunable white	Optics: **E** (24°) - **H** (38°) - **M** (54°) | Vf: 17V										
Type	**Code**	**W**	**Size (mm)**	**Cut-out**	**Tech. specifications**		**mA**	**Vf**	**Connectable fixtures**	**Max.distance**	**Cable section**
DALI	**D.30581.TW00**	23		37 mm	220-240Vac	0/50/60 Hz	400	2-46V	Max: 1	20 m	1.5 mm²

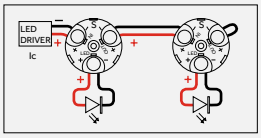
Other devices/
Altri dispositivi

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 To supply control current to up to 20 DALI control gears	**0.26101.0000**		45 mm	110-240Vac, 50-60Hz for DALI drivers	Max: 20	5 m	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h	**0.35081.0000**		65 mm	220-240V / 50/60 Hz	Max: 1	5 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	**0.35081.UK00**		65 mm	220-240V / 50/60 Hz	Max: 1	5 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h (DALI)	**D.35081.UK00**		65 mm	220-240V / 50/60 Hz for DALI	Max: 1	5 m	1.5 mm²

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



Reggiani

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All technical and design innovations are patented.
Watts and lumens refer to the nominal values of the LED source; for photometric data and lumen output of the luminaires, visit www.reggiani.net

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Sono vietate le riproduzioni anche parziali del presente documento.
Le dimensioni degli apparecchi sono espresse in millimetri. Tutte le innovazioni tecniche e formali sono coperte da brevetto.
Watt e lumen fanno riferimento ai valori nominali della sorgente LED, per i dati fotometrici e i lumen output degli apparecchi visitare www.reggiani.net

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