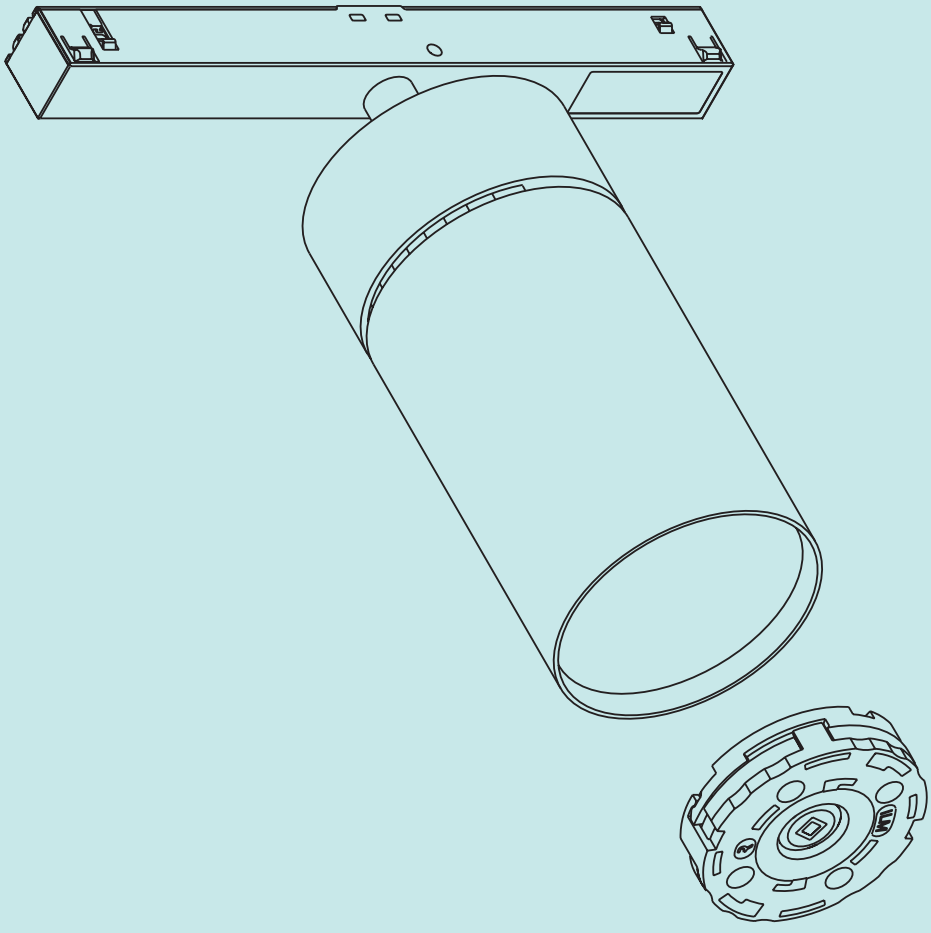
YORI EVO2 48V

with ILM integrated

Preview 2027



ILM

Interchangeable LED Module

Reggiani

Contents

Yori Evo2 2
Accessories 11

YORI EVO2 48V

EN Yori Evo2 takes low-voltage lighting to the next level. Thanks to new-generation LEDs and ILM (Interchangeable LED Module) technology, it delivers efficacy of up to 160 lm/W, lumen outputs of up to 3700 lm, Tunable White technology and Bluetooth control. A comprehensive optical portfolio, ranging from ultra-narrow to extra-wide beam distributions ensures maximum design flexibility.

IT Yori Evo2 porta l'illuminazione a basso voltaggio a un nuovo livello. Grazie ai nuovi LED e alla tecnologia ILM (Interchangeable LED Module), raggiunge prestazioni fino a 160 lm/W, flussi luminosi fino a 3700 lm, Tunable White e controllo Bluetooth. Un'ampia gamma di ottiche, dai fasci ultra-stretti a quelli extra-wide, garantisce la massima flessibilità progettuale.

Features

- Dimensions: from Ø22 to Ø75 mm
- LEDs: 2700 K, 3000 K, 3500 K (4000 K on request) CRI>90
- Tunable White: 2700 K - 6500 K (CRI>90); On request: 1800 K-4000 K (CRI>90)
- Warm Dimming: 1800 K-3000 K (CRI>90)
- Lumen output: up to 3700 lm
- Efficacy: up to 160 lm/W
- Control: On/Off, DALI, Bluetooth
- Adjustability on both axes (horizontal 0-90°, vertical 365°)

Dimensions

Ø22mm
Ø35mm
Ø43mm
Ø60mm
Ø75mm

High Lumen Output, High Efficacy.



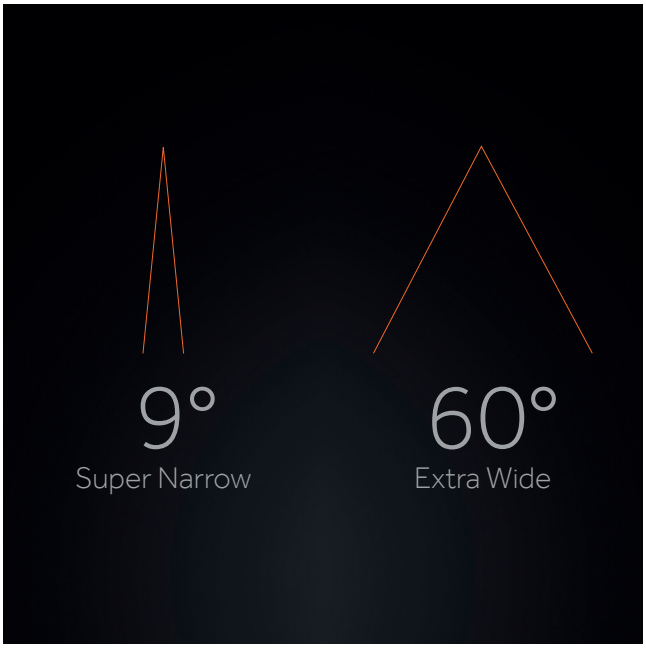
EN Yori EVO2 guarantees high lumen output across all product sizes.
Optimized optical and LED integration allows the platform to achieve efficacy values of up to 160 lm/W.
IT Yori EVO2 garantisce un elevato lumen output in ogni dimensione di prodotto.
L'integrazione ottimizzata tra sistema ottico e tecnologia LED consente alla piattaforma di raggiungere un'efficienza luminosa fino a 160 lm/W.

Dedicated Optics for Every Beam



EN Each beam angle is achieved through a dedicated optic, specifically engineered to maximize optical efficiency, beam definition and light control, from super narrow 9° to the extra wide 60°.
IT Ogni fascio è ottenuto grazie a un'ottica dedicata, progettata specificamente per massimizzare l'efficienza, la definizione del fascio luminoso e il controllo della luce, dai fasci super stretti 9° all'extra wide 60°.

From Super Narrow Beams to Extra Wide



EN Ultra-precise beam control for highlighting products, architectural details with maximum accuracy. A wide, uniform distribution that enhances spatial comfort and creates a welcoming atmosphere.
IT Controllo del fascio luminoso estremamente preciso, ideale per valorizzare prodotti, dettagli architettonici con la massima accuratezza.
Una distribuzione luminosa ampia e uniforme che migliora il comfort visivo e contribuisce a creare un'atmosfera accogliente.

ILM (Interchangeable LED Module)

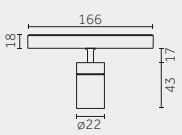
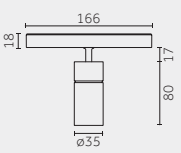
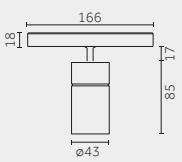
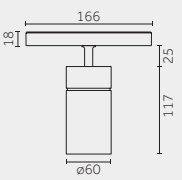
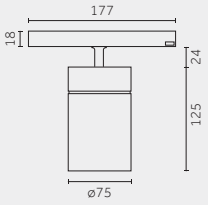
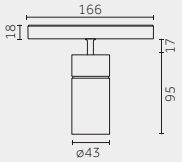
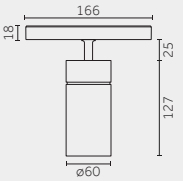
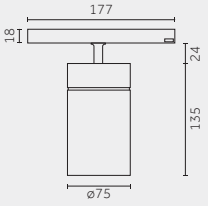
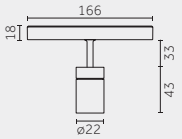
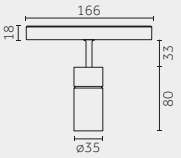
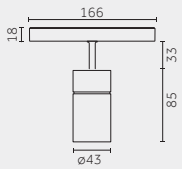
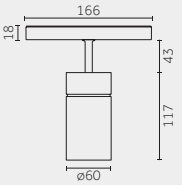
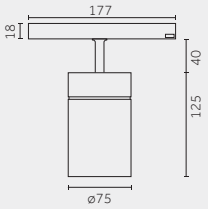
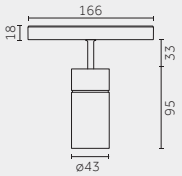
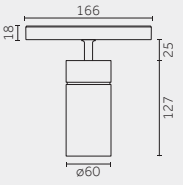
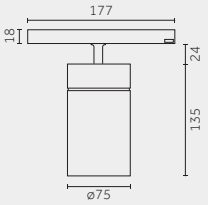


[EN] YORI EVO2 is available with integrated ILM (Interchangeable LED Module) technology - the Reggiani patented solution that allows the LED light source to be replaced easily, safely and without the need for tools, just like a traditional light bulb.
[IT] YORI EVO2 è disponibile con tecnologia ILM (Interchangeable LED Module), la soluzione brevettata da Reggiani che consente di sostituire la sorgente luminosa LED in modo semplice e sicuro, senza bisogno di utensili, proprio come una tradizionale lampadina.

Color Temperatures

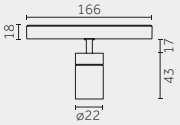


- 2700K; 3000K; 3500K CRI >90.
On request: (4000K, CRI>90).
- Warm Dimming: 1800K-3000K CRI >90;
- Tunable White: 2700K-6500K CRI >90.
On request: (1800K-4000K CRI >90).

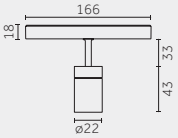
	Ø 22 mm	Ø 35 mm	Ø 43 mm (ILM)	Ø 60 mm (ILM)	Ø 75 mm (ILM)
Yori Evo2 48V					
	p.4	p.5	p.6	p.7	p.8
Yori Evo2 48V ILM					
			p.6	p.7	p.8
Yori Evo2 48V Long Arm					
	p.4	p.5	p.6	p.7	p.8
Yori Evo2 48V Long Arm ILM					
			p.6	p.7	p.8
△	Very narrow (10°) Narrow (15°) Medium (23°) Wide (33°)	Very narrow (9°) Narrow (18°) Medium (25°) Wide (35°) Very Wide (50°)	Very narrow (10°) Narrow (15°) Medium (23°) Wide (36°) Very Wide (50°)	Very narrow (11°) Narrow (17°) Medium (26°) Wide (36°) Very Wide (48°)	Very narrow (9°) Narrow (12°) Narrow medium (18°) Medium (25°) Wide (37°) Very Wide (49°) Extra Wide (60°)
Light source/ Sorgente luminosa	**Standard LED** 2 W 210 lm - 239 lm 2700 K; 3000 K; 3500 K CRI >90 On request: (4000K, CRI>90)	**Standard LED** 3 W; 6,5 W 386 lm - 782 lm 2700 K; 3000 K; 3500 K CRI >90 On request: (4000K, CRI>90) **Warm Dimming** 6,5 W Up to: 415 lm 1800 K-3000 K CRI>90	**Standard LED** 5,5 W; 9 W 761 lm - 1332 lm 2700 K; 3000 K; 3500 K CRI >90 On request: (4000K, CRI>90) **Warm Dimming** 6,5 W Up to: 530 lm 1800 K-3000 K CRI>90	**Standard LED** 7 W; 11 W; 15 W 973 lm - 1923 lm 2700 K; 3000 K; 3500 K CRI >90 On request: (4000K, CRI>90) **Warm Dimming** 13 W Up to: 1114 lm 1800 K-3000 K CRI>90 **Tunable White** 14 W 1143 lm - 1306 lm 2700 K-6500 K CRI>90 On request: (1800 K-4000 K, CRI>90)	**Standard LED** 11 W; 18 W; 26 W 1575 lm - 3734 lm 2700 K; 3000 K; 3500 K CRI >90 On request: (4000K, CRI>90) **Warm Dimming** 23 W Up to: 2212 lm 1800 K-3000 K CRI>90 **Tunable White** 25 W 2173 lm - 2510 lm 2700 K-6500 K CRI>90 On request: (1800 K-4000 K, CRI>90)

Ø 22 mm





Standard



Long arm



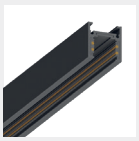
Code example:
0 . BV41 A . HW 12

Accessories: p. 12

2W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver		Version		Optics		LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates	
0	On/Off	**BV41**	Standard	**A**	10° Very narrow	**HW**	2700	>90	210 lm	95 lm/W	**12**	
D	DALI	**CV41**	Long arm	**B**	15° Narrow	**HQ**	3000	>90	222 lm	100 lm/W	**31**	
				E	23° Medium	**WQ**	3500	>90	239 lm	110 lm/W		
				H	33° Wide	On request: 4000K (CRI >90)						



Yori Evo 48V
Standard arm for Track 48V:

Recessed
Surface/Pendant



Yori Evo 48V
Long arm for Track 48V:

Deep Recessed
Deep Surface/Pendant
Deep Pendant-Indirect
Deep Pendant-Double



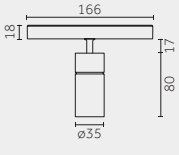
Yori Evo 48V
Standard arm / Long arm for Traceline - Track 48V:

visit reggiani.net

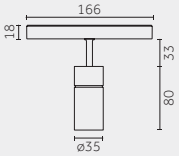
Ø 35 mm

Risk 1 | 0.19 kg | IP20 | 850° | CE | UKCA | ETL





Standard



Long arm



Code example:

0 . GV41 A . HW 12

Accessories: p. 13

3 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**GV41** Standard	**A** 9° Very narrow	**HW**	2700	>90	386 lm	125 lm/W	**12** ☐
D DALI	**HV41** Long arm	**B** 18° Narrow	**HQ**	3000	>90	408 lm	135 lm/W	**31** ■
		E 25° Medium	**WQ**	3500	>90	422 lm	140 lm/W	
		H 35° Wide	On request:					
		M 50° Very wide	4000K (CRI >90)					

6.5 W LED

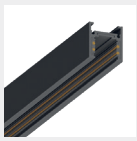
Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**GV42** Standard	**A** 9° Very narrow	**HW**	2700	>90	724 lm	115 lm/W	**12** ☐
D DALI	**HV42** Long arm	**B** 18° Narrow	**HQ**	3000	>90	765 lm	120 lm/W	**31** ■
		E 25° Medium	**WQ**	3500	>90	782 lm	125 lm/W	
		H 35° Wide	On request:					
		M 50° Very wide	4000K (CRI >90)					

6.5 W Warm Dimming

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
D DALI	**GV42** Standard	**E** 30° Medium	**DT**	1800-3000	>90	415 lm	64 lm/W	**12** ☐
	HV42 Long arm	**H** 39° Wide						**31** ■



Yori Evo 48V
Standard arm for Track 48V:

Recessed
Surface/Pendant



Yori Evo 48V
Long arm for Track 48V:

Deep Recessed
Deep Surface/Pendant
Deep Pendant-Indirect
Deep Pendant-Double

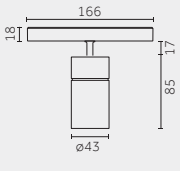


Yori Evo 48V
Standard arm / Long arm
for Traceline - Track 48V:

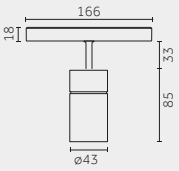
visit reggiani.net

Ø 43 mm | Ø 43 mm (ILM)

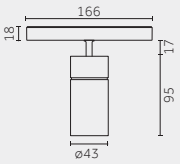




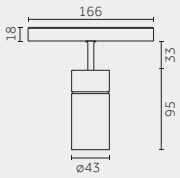
Standard



Long arm



Standard ILM



Long arm ILM



Code example:
0 . NV41 A . HW 12

ILM: p. 12
Accessories: p. 14

5.5 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**NV41** Standard	**A** 10° Very narrow	**HW**	2700	>90	761 lm	142 lm/W	**12**
D DALI	**PV41** Long arm	**B** 15° Narrow	**HQ**	3000	>90	805 lm	150 lm/W	**31**
	NJ41 Standard (ILM)	**E** 23° Medium	**WQ**	3500	>90	839 lm	156 lm/W	
	PJ41 Long arm (ILM)	**H** 36° Wide	On request:					
		M 50° Very wide	4000K (CRI >90)					

9 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**NV43** Standard	**A** 10° Very narrow	**HW**	2700	>90	1209 lm	130 lm/W	**12**
D DALI	**PV43** Long arm	**B** 15° Narrow	**HQ**	3000	>90	1277 lm	137 lm/W	**31**
	NJ43 Standard (ILM)	**E** 23° Medium	**WQ**	3500	>90	1332 lm	143 lm/W	
	PJ43 Long arm (ILM)	**H** 36° Wide	On request:					
		M 50° Very wide	4000K (CRI >90)					

6.5 W Warm Dimming

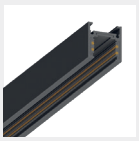
Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
D DALI	**NV42** Standard	**E** 24° Medium	**DT**	1800-3000	>90	530 lm	85 lm/W	**12**
	PV42 Long arm	**H** 38° Wide						**31**
	NJ42 Standard (ILM)	**M** 54° Very wide						
	PJ42 Long arm (ILM)							

8 W Tunable White

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
D DALI	**NV42** Standard	**E** 24° Medium	**QT**	2700-6500	>90	586-680 lm	70-85 lm/W	**12**
	PV42 Long arm	**H** 38° Wide	On request:					**31**
	NJ42 Standard (ILM)	**M** 54° Very wide	Tunable white 1800K-4000K (CRI >90)					
	PJ42 Long arm (ILM)							



Yori Evo 48V
Standard arm for Track 48V:

Recessed
Surface/Pendant



Yori Evo 48V
Long arm for Track 48V:

Deep Recessed
Deep Surface/Pendant
Deep Pendant-Indirect
Deep Pendant-Double



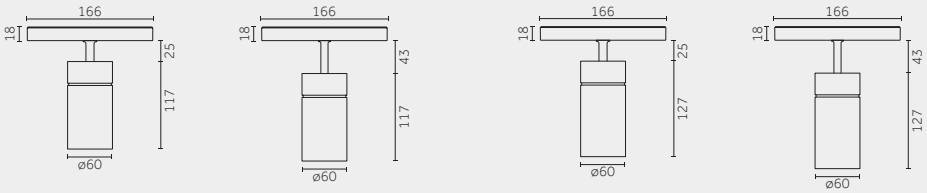
Yori Evo 48V
Standard arm / Long arm for Traceline - Track 48V:

visit reggiani.net

Ø 60 mm | Ø 60 mm (ILM)

Risk 1 | 0.40 kg | IP20 | 850°





Standard | Long arm | Standard ILM | Long arm ILM



Code example:
0 . SV42 A . HW 12

ILM: p. 14
Accessories: p. 16

7 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**SV42** Standard	**A** 11° Very narrow	**HW**	2700	>90	973 lm	136 lm/W	**12**
D DALI	**TV42** Long arm	**B** 17° Narrow	**HQ**	3000	>90	1028 lm	144 lm/W	**31**
	SJ42 Standard (ILM)	**E** 26° Medium	**WQ**	3500	>90	1073 lm	150 lm/W	
	TJ42 Long arm (ILM)	**H** 36° Wide	On request: 4000K (CRI >90)					
		M 48° Very wide						

11 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**SV43** Standard	**A** 11° Very narrow	**HW**	2700	>90	1385 lm	126 lm/W	**12**
D DALI	**TV43** Long arm	**B** 17° Narrow	**HQ**	3000	>90	1465 lm	134 lm/W	**31**
	SJ43 Standard (ILM)	**E** 26° Medium	**WQ**	3500	>90	1526 lm	139 lm/W	
	TJ43 Long arm (ILM)	**H** 36° Wide	On request: 4000K (CRI >90)					
		M 48° Very wide						

15 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**SV44** Standard	**A** 11° Very narrow	**HW**	2700	>90	1744 lm	121 lm/W	**12**
D DALI	**TV44** Long arm	**B** 17° Narrow	**HQ**	3000	>90	1842 lm	126 lm/W	**31**
	SJ44 Standard (ILM)	**E** 26° Medium	**WQ**	3500	>90	1923 lm	131 lm/W	
	TJ44 Long arm (ILM)	**H** 36° Wide	On request: 4000K (CRI >90)					
		M 48° Very wide						

13 W Warm Dimming

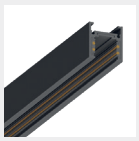
Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
D DALI	**SV44** Standard	**B** 18° Narrow	**DT**	1800-3000	>90	1114 lm	90 lm/W	**12**
	TV44 Long arm	**E** 27° Medium						**31**
	SJ44 Standard (ILM)	**H** 41° Wide						
	TJ44 Long arm (ILM)	**M** 50° Very wide						

14 W Tunable White

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
D DALI	**SV44** Standard	**B** 18° Narrow	**QT**	2700-6500	>90	1143-1306 lm	80-90 lm/W	**12**
	TV44 Long arm	**E** 27° Medium	On request: Tunable white 1800K-4000K (CRI >90)					**31**
	SJ44 Standard (ILM)	**H** 41° Wide						
	TJ44 Long arm (ILM)	**M** 50° Very wide						



Yori Evo 48V
Standard arm for Track 48V:
Recessed
Surface/Pendant



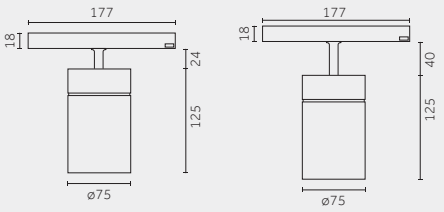
Yori Evo 48V
Long arm for Track 48V:
Deep Recessed
Deep Surface/Pendant
Deep Pendant-Indirect
Deep Pendant-Double



Yori Evo 48V
Standard arm / Long arm for Traceline - Track 48V:
visit reggiani.net

Ø 75 mm | Ø 75 mm (ILM)





Standard | Long arm | Standard ILM | Long arm ILM

0°-90° | 365°

Code example:
0 . WV43 A . HW 12

ILM: p. 16
Accessories: p. 18

11 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**WV43** Standard	**A** 9° Very narrow	**HW**	2700	>90	1575 lm	152 lm/W	**12**
D DALI	**XV43** Long arm	**B** 12° Narrow	**HQ**	3000	>90	1638 lm	158 lm/W	**31**
	WJ43 Standard (ILM)	**D** 18° Narrow medium	**WQ**	3500	>90	1661 lm	160 lm/W	
	XJ43 Long arm (ILM)	**E** 25° Medium	On request: 4000K (CRI >90)					
		H 37° Wide						
		M 49° Very wide						
		P 60° Extra wide						

20 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered:	Efficacy:	Plates
0 On/Off	**WV45** Standard	**A** 9° Very narrow	**HW**	2700	>90	1885 lm	93 lm/W	**12**
D DALI	**XV45** Long arm		**HQ**	3000	>90	1992 lm	98 lm/W	**31**
	WJ45 Standard (ILM)		**WQ**	3500	>90	2078 lm	102 lm/W	
	XJ45 Long arm (ILM)		On request: 4000K (CRI >90)					

18 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**WV45** Standard	**B** 12° Narrow	**HW**	2700	>90	2512 lm	141 lm/W	**12**
D DALI	**XV45** Long arm	**D** 18° Narrow medium	**HQ**	3000	>90	2614 lm	147 lm/W	**31**
	WJ45 Standard (ILM)	**E** 25° Medium	**WQ**	3500	>90	2651 lm	149 lm/W	
	XJ45 Long arm (ILM)	**H** 37° Wide	On request: 4000K (CRI >90)					
		M 49° Very wide						
		P 60° Extra wide						

26 W LED

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
0 On/Off	**WV46** Standard	**B** 12° Narrow	**HW**	2700	>90	3538 lm	139 lm/W	**12**
D DALI	**XV46** Long arm	**D** 18° Narrow medium	**HQ**	3000	>90	3682 lm	145 lm/W	**31**
	WJ46 Standard (ILM)	**E** 25° Medium	**WQ**	3500	>90	3734 lm	147 lm/W	
	XJ46 Long arm (ILM)	**H** 37° Wide	On request: 4000K (CRI >90)					
		M 49° Very wide						
		P 60° Extra wide						

23 W Warm Dimming

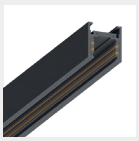
Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
D DALI	**WV46** Standard	**D** 20° Narrow medium	**DT**	1800-3000	>90	2212 lm	100 lm/W	**12**
	XV46 Long arm	**E** 27° Medium						**31**
	WJ46 Standard (ILM)	**H** 37° Wide						
	XJ46 Long arm (ILM)	**M** 55° Very wide						

25 W Tunable White

Lumen maintenance: L90 B10=50,000h / SDCM >2

Driver	Version	Optics	LED	K	CRI	lm delivered up to:	Efficacy up to:	Plates
D DALI	**WV46** Standard	**D** 20° Narrow medium	**QT**	2700-6500	>90	2173-2510 lm	90-105 lm/W	**12**
	XV46 Long arm	**E** 27° Medium	On request: Tunable white 1800K-4000K (CRI >90)					**31**
	WJ46 Standard (ILM)	**H** 37° Wide						
	XJ46 Long arm (ILM)	**M** 55° Very wide						



Yori Evo 48V
Standard arm for Track 48V:

Recessed
Surface/Pendant



Yori Evo 48V
Long arm for Track 48V:

Deep Recessed
Deep Surface/Pendant
Deep Pendant-Indirect
Deep Pendant-Double



Yori Evo 48V
Standard arm / Long arm for Traceline - Track 48V:

visit reggiani.net

Accessories

Accessories

Ø 22 mm

Optics accessories/
Accessori ottiche

● 2700 K / ● 3000 K / ○ 3500 K



Description	Optics	Code
Opal lens/ Lente opale	**A** 10°	**0.2L001.0000**
	B 15°	
Holder included	**E** 23°	**0.2L002.0000**
	H 33°	



Description	Optics	Code
Spread lens/ Lente diffondente	**A** 10°	**0.2S001.0000**
	B 15°	
Holder included	**E** 23°	**0.2S002.0000**
	H 33°	



Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	**A** 10°	**0.2E001.0000**
	B 15°	
Holder included	**E** 23°	**0.2E002.0000**
	H 33°	



Description	Optics	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	**A** 10°	**0.2F001.006B**
	B 15°	
Holder included	**E** 23°	**0.2F002.006B**
	H 33°	



Description	Optics	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	**A** 10°	**0.2F001.007B**
	B 15°	
Holder included	**E** 23°	**0.2F002.007B**
	H 33°	



Description	Optics	Code
Red glass filter*/ Filtro rosso in vetro*	**A** 10°	**0.2C001.004A**
	B 15°	
Holder included	**E** 23°	**0.2C002.004A**
	H 33°	

* On request/ Su richiesta



Description	Optics	Code
Blue glass filter*/ Filtro blu in vetro*	**A** 10°	**0.2C001.006A**
	B 15°	
Holder included	**E** 23°	**0.2C002.006A**
	H 33°	

* On request/ Su richiesta

Accessories

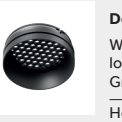
Ø 35 mm

Optics accessories/
Accessori ottiche

● 2700 K / ● 3000 K / ○ 3500 K



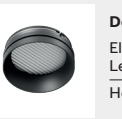
Description	Optics	Code
Opal lens/ Lente opale	A 9°	0.3L001.0000
	B 18°	
Holder included	E 25°	0.3L002.0000
	H 35°	
	M 50°	



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	A 9°	0.3H001.0000
	B 18°	
Holder included	E 25°	0.3H002.0000
	H 35°	
	M 50°	



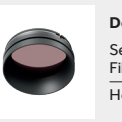
Description	Optics	Code
Spread lens/ Lente diffondente	A 9°	0.93S001.0000
	B 18°	
Holder included	E 25°	0.3S002.0000
	H 35°	
	M 50°	



Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	A 9°	0.3E001.0000
	B 18°	
Holder included	E 25°	0.3E002.0000
	H 35°	
	M 50°	



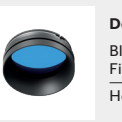
Description	Optics	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	A 9°	0.3F001.006B
	B 18°	
Holder included	E 25°	0.3F002.006B
	H 35°	
	M 50°	



Description	Optics	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	A 9°	0.3F001.007B
	B 18°	
Holder included	E 25°	0.3F002.007B
	H 35°	
	M 50°	



Description	Optics	Code
Red glass filter*/ Filtro rosso in vetro*	A 9°	0.3C001.004A
	B 18°	
Holder included	E 25°	0.3C002.004A
	H 35°	
* On request/ Su richiesta	M 50°	

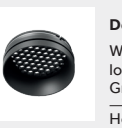


Description	Optics	Code
Blue glass filter*/ Filtro blu in vetro*	A 9°	0.3C001.006A
	B 18°	
Holder included	E 25°	0.3C002.006A
	H 35°	
* On request/ Su richiesta	M 50°	

● Warm Dimming



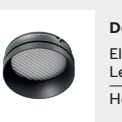
Description	Optics	Code
Opal lens/ Lente opale	E 24°	0.3L002.0000
Holder included	H 38°	



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	E 24°	0.3H002.0000
Holder included	H 38°	



Description	Optics	Code
Spread lens/ Lente diffondente	E 24°	0.3S002.0000
Holder included	H 38°	



Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	E 24°	0.3E002.0000
Holder included	H 38°	

ILM (Interchangeable LED Module)

Ø 43 mm (ILM)

ILM (Interchangeable LED Module)

2700 K



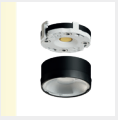
Description	Optics	Code
ILM (2700 K / CRI >90) + Optic ø 35	**A** 10°	Y4.ILM3AA.HW00
	B 15°	Y4.ILM3AB.HW00
	E 23°	Y4.ILM3AE.HW00
	H 36°	Y4.ILM3AH.HW00
	M 50°	Y4.ILM3AM.HW00

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

Ø 43 mm | Ø 43 mm (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°	



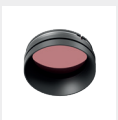
Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	A 10°	0.4E001.0000
	B 15°	0.4E002.0000
Holder included	E 23°	
	H 36°	0.4E001.0000
	M 50°	



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°	

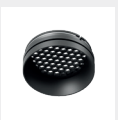


Description	Optics	Code
Blue glass filter*/ Filtro blu in vetro*	A 10°	0.4C001.006A
	B 15°	0.4C002.006A
Holder included	E 23°	
	H 36°	0.4C001.006A
* On request/ Su richiesta	M 50°	

Warm Dimming / Tunable White



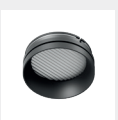
Description	Optics	Code
Opal lens/ Lente opale	E 24°	
	H 38°	0.4L002.0000
Holder included	M 54°	



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°	

ILM (Interchangeable LED Module)

Ø 60 mm (ILM)

ILM (Interchangeable LED Module)

2700 K



Description	Optics	Code
ILM (2700 K / CRI >90) + Optic ø 50	**A** 11°	Y6.ILM5AA.HW00
	B 17°	Y6.ILM5AB.HW00
	E 26°	Y6.ILM5AE.HW00
	H 36°	Y6.ILM5AH.HW00
	M 48°	Y6.ILM5AM.HW00

3000 K



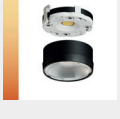
Description	Optics	Code
ILM (3000 K / CRI >90) + Optic ø 50	**A** 11°	Y6.ILM5AA.HQ00
	B 17°	Y6.ILM5AB.HQ00
	E 26°	Y6.ILM5AE.HQ00
	H 36°	Y6.ILM5AH.HQ00
	M 48°	Y6.ILM5AM.HQ00

3500 K



Description	Optics	Code
ILM (3500 K / CRI >90) + Optic ø 50	**A** 11°	Y6.ILM5AA.WQ00
	B 17°	Y6.ILM5AB.WQ00
	E 26°	Y6.ILM5AE.WQ00
	H 36°	Y6.ILM5AH.WQ00
	M 48°	Y6.ILM5AM.WQ00

Warm Dimming



Description	Optics	Code
ILM (1800 K-3000 K / CRI >90) + Optic ø 50	**B** 18°	Y6.ILM5GB.DT00
	E 27°	Y6.ILM5GE.DT00
	H 41°	Y6.ILM5GH.DT00
	M 50°	Y6.ILM5GM.DT00

Tunable White



Description	Optics	Code
ILM (2700 K-6500 K / CRI >90) + Optic ø 50	**B** 18°	Y6.ILM5GB.QT00
	E 27°	Y6.ILM5GE.QT00
	H 41°	Y6.ILM5GH.QT00
	M 50°	Y6.ILM5GM.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.00-00).
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.00-00).
Attenzione: Il modulo ILM Tunable White può essere sostituito solo con un altro modulo ILM Tunable White.

Accessories

Ø 60 mm | Ø 60 mm (ILM)

Optics accessories/
Accessori ottiche

2700 K / 3000 K / 3500 K



Description	Optics	Code
Opal lens/ Lente opale Holder included	A 11°	0.6L001.0000
	B 17°	0.6L002.0000
	E 26°	
	H 36°	0.6L003.0000
	M 48°	0.6L004.0000



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga Holder included	A 11°	0.6H001.0000
	B 17°	0.6H002.0000
	E 26°	
	H 36°	0.6H003.0000
	M 48°	0.6H004.0000



Description	Optics	Code
Spread lens/ Lente diffondente Holder included	A 11°	0.6S001.0000
	B 17°	0.6S002.0000
	E 26°	
	H 36°	0.6S003.0000
	M 48°	0.6S004.0000



Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico Holder included	A 11°	0.6E001.0000
	B 17°	0.6E002.0000
	E 26°	
	H 36°	0.6E003.0000
	M 48°	0.6E004.0000



Description	Optics	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K Holder included	A 11°	0.6F001.006B
	B 17°	0.6F002.006B
	E 26°	
	H 36°	0.6F003.006B
	M 48°	0.6F004.006B



Description	Optics	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K Holder included	A 11°	0.6F001.007B
	B 17°	0.6F002.007B
	E 26°	
	H 36°	0.6F003.007B
	M 48°	0.6F004.007B



Description	Optics	Code
Red glass filter*/ Filtro rosso in vetro* Holder included * On request/ Su richiesta	A 11°	0.6C001.004A
	B 17°	0.6C002.004A
	E 26°	
	H 36°	0.6C003.004A
	M 48°	0.6C004.004A



Description	Optics	Code
Blue glass filter*/ Filtro blu in vetro* Holder included * On request/ Su richiesta	A 11°	0.6C001.006A
	B 17°	0.6C002.006A
	E 26°	
	H 36°	0.6C003.006A
	M 48°	0.6C004.006A

Warm Dimming / Tunable White



Description	Optics	Code
Opal lens/ Lente opale Holder included	B 18°	0.6L001.0000
	E 27°	
	H 41°	
	M 50°	



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga Holder included	B 18°	0.6H001.0000
	E 27°	
	H 41°	
	M 50°	



Description	Optics	Code
Spread lens/ Lente diffondente Holder included	B 18°	0.6S001.0000
	E 27°	
	H 41°	
	M 50°	



Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico Holder included	B 18°	0.6E001.0000
	E 27°	
	H 41°	
	M 50°	

ILM (Interchangeable LED Module)

Ø 75 mm (ILM)

ILM (Interchangeable LED Module)

2700 K



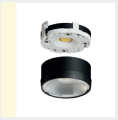
Description	Optics	Code
ILM (2700 K / CRI >90) + Optic ø 50	A 09°	Y7.ILM5AA.HW00
	B 12°	Y7.ILM5AB.HW00
	D 18°	Y7.ILM5AD.HW00
	E 25°	Y7.ILM5AE.HW00
	H 37°	Y7.ILM5AH.HW00
	M 49°	Y7.ILM5AM.HW00
	P 60°	Y7.ILM5AP.HW00

3000 K



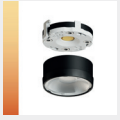
Description	Optics	Code
ILM (3000 K / CRI >90) + Optic ø 50	A 09°	Y7.ILM5AA.HQ00
	B 12°	Y7.ILM5AB.HQ00
	D 18°	Y7.ILM5AD.HQ00
	E 25°	Y7.ILM5AE.HQ00
	H 37°	Y7.ILM5AH.HQ00
	M 49°	Y7.ILM5AM.HQ00
	P 60°	Y7.ILM5AP.HQ00

3500 K



Description	Optics	Code
ILM (3500 K / CRI >90) + Optic ø 50	A 09°	Y7.ILM5AA.WQ00
	B 12°	Y7.ILM5AB.WQ00
	D 18°	Y7.ILM5AD.WQ00
	E 25°	Y7.ILM5AE.WQ00
	H 37°	Y7.ILM5AH.WQ00
	M 49°	Y7.ILM5AM.WQ00
	P 60°	Y7.ILM5AP.WQ00

Warm Dimming



Description	Optics	Code
ILM (1800K-3000 K / CRI >90) + Optic ø 50	D 20°	Y7.ILM5GB.DT00
	E 27°	Y7.ILM5GE.DT00
	H 37°	Y7.ILM5GH.DT00
	M 55°	Y7.ILM5GM.DT00

Tunable White



Description	Optics	Code
ILM (2700K-6500 K / CRI >90) + Optic ø 50	D 20°	Y7.ILM5GB.QT00
	E 27°	Y7.ILM5GE.QT00
	H 37°	Y7.ILM5GH.QT00
	M 55°	Y7.ILM5GM.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.00-00).
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.00-00).
Attenzione: Il modulo ILM Tunable White può essere sostituito solo con un altro modulo ILM Tunable White.

Accessories

Ø 75 mm | Ø 75 mm (ILM)

Optics accessories/
Accessori ottiche

2700 K / 3000 K / 3500 K



Description	Optics	Code
Opal lens/ Lente opale	A 9°	0.7L001.0000
	B 12°	
Holder included	D 18°	
	E 25°	
	H 37°	0.7L002.0000
	M 49°	
	P 60°	



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	A 9°	0.7H001.0000
	B 12°	
Holder included	D 18°	
	E 25°	0.7H002.0000
	H 37°	
	M 49°	
	P 60°	



Description	Optics	Code
Spread lens/ Lente diffondente	A 9°	0.7S001.0000
	B 12°	
Holder included	D 18°	
	E 25°	
	H 37°	0.7S002.0000
	M 49°	
	P 60°	



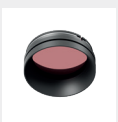
Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	A 9°	0.7E001.0000
	B 12°	
Holder included	D 18°	
	E 25°	
	H 37°	0.7E002.0000
	M 49°	
	P 60°	



Description	Optics	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	A 9°	0.7F001.006B
	B 12°	
Holder included	D 18°	
	E 25°	
	H 37°	0.7F002.006B
	M 49°	
	P 60°	



Description	Optics	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	A 9°	0.7F001.007B
	B 12°	
Holder included	D 18°	
	E 25°	
	H 37°	0.7F002.007B
	M 49°	
	P 60°	



Description	Optics	Code
Red glass filter*/ Filtro rosso in vetro*	A 9°	0.7C001.004A
	B 12°	
Holder included	D 18°	
	E 25°	
* On request/ Su richiesta	H 37°	0.7C002.004A
	M 49°	
	P 60°	



Description	Optics	Code
Blue glass filter*/ Filtro blu in vetro*	A 9°	0.7C001.006A
	B 12°	
Holder included	D 18°	
	E 25°	
* On request/ Su richiesta	H 37°	0.7C002.006A
	M 49°	
	P 60°	

Warm Dimming / Tunable White



Description	Optics	Code
Opal lens/ Lente opale	B 20°	
	E 27°	0.7L002.0000
Holder included	H 37°	
	M 55°	



Description	Optics	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	B 20°	
	E 27°	0.7H002.0000
Holder included	H 37°	
	M 55°	



Description	Optics	Code
Spread lens/ Lente diffondente	B 20°	
	E 27°	0.7S002.0000
Holder included	H 37°	
	M 55°	



Description	Optics	Code
Elliptical beam lens / Lente per fascio ellittico	B 20°	
	E 27°	0.7E002.0000
Holder included	H 37°	
	M 55°	

Reggiani

©
2026
Reggiani Lighting S.r.l
All rights reserved

EN **Reggiani Lighting S.r.l** reserves the right to make technical, design and size changes at any time, without prior notice.
Total or partial reproduction of this document is prohibited.
Luminaire sizes are given in millimetres.
All technical and design innovations are patented.
For photometric data and lumen output of the luminaires, visit www.reggiani.net

IT **Reggiani Lighting S.r.l** si riserva la facoltà di effettuare in qualsiasi momento senza preavviso, variazioni tecniche, formali e dimensionali.
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.
Per i dati fotometrici e i lumen output degli apparecchi visitare www.reggiani.net

Art direction
Reggiani

Graphic design
Reggiani

HEADQUARTERS
Reggiani Lighting S.r.l

Viale Monza 16
20845 Sovico (MB), Italy
T. (+39) 039 20711
contact@reggiani.net

Part of
NEMO Group

Reggiani

www.reggiani.net

#theilluminationcollective

Reggiani.