

Same Mood, evolved.
A new harmony
of design and
performance,
efficiency and
elevated output.

MOOD EVO

Reggiani

Reggiani

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The EVOLution





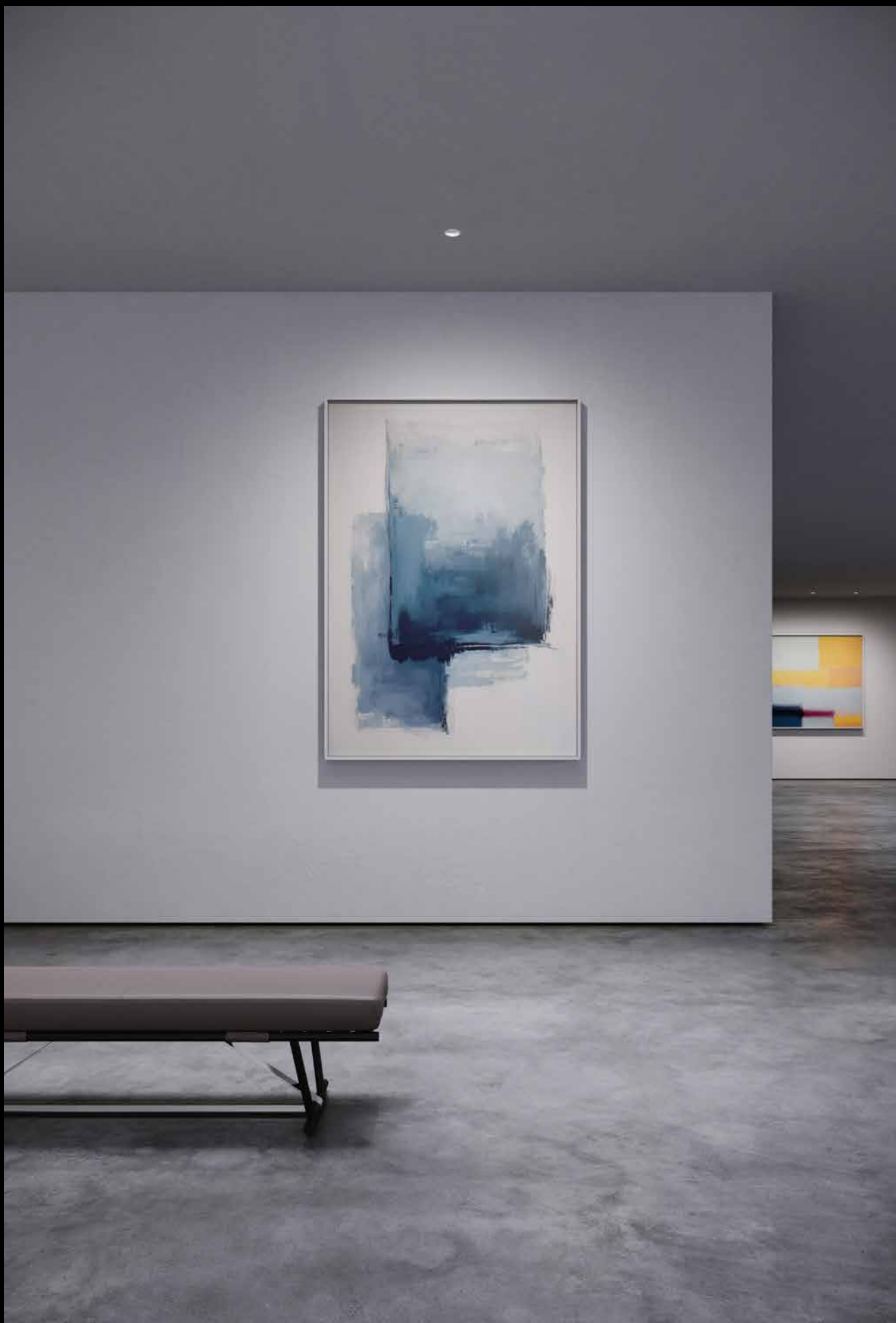
on of Mood





^{EN} Mood Evo represents the evolution of our Mood recessed lighting family. Maintaining the minimal design of the standard model, Mood Evo stands out for its higher Lumen Output (up to 2700 lm) and higher Efficacy (155 lm/W)

^{IT} Mood Evo rappresenta l'evoluzione della nostra gamma di illuminazione da incasso Mood. Mantenendo il design minimal del modello standard, Mood Evo si distingue per una maggiore emissione luminosa (fino a 2700 lm) e una maggiore efficienza (155 lm/W).



Same Mood, evolved

EN To improve operational efficiency and minimize waste, Mood Evo is now modular: choose the product, select the flange, and pair it with the required driver. For the Adjustable version, choose from a wide range of optical accessories and aesthetic plates.

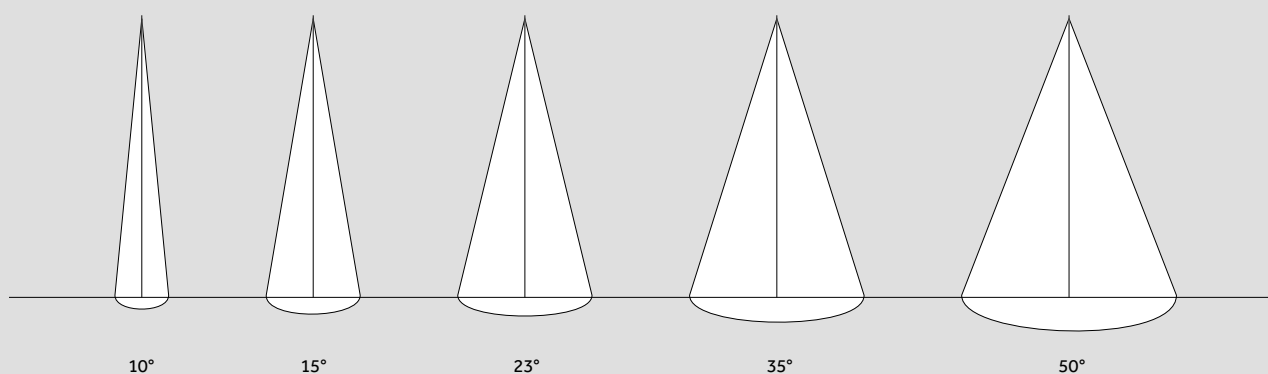
IT Per migliorare l'efficienza e ridurre al minimo gli sprechi, Mood Evo è ora componibile: scegli il prodotto, seleziona la flangia e abbinala al driver necessario. Per la versione Adjustable, scegli tra l'ampia gamma di accessori ottici e piattelli sostitutivi.



^{EN} The introduction of COB LED technology and the downsizing of LEDs in smaller sizes allow for a luminous output of up to 2700 lm with an efficacy of up to 155 lm/W. The new optics guarantee clean and precise beams, ranging from super narrow (10°) to very wide (50°).

^{IT} L'introduzione della tecnologia COB LED permette un'emissione luminosa fino a 2700 lm con un'efficienza fino a 155 lm/W. Le nuove ottiche garantiscono fasci di luce puliti e precisi, che vanno da un fascio super stretto (10°) a una fascio molto largo (50°).

Beams

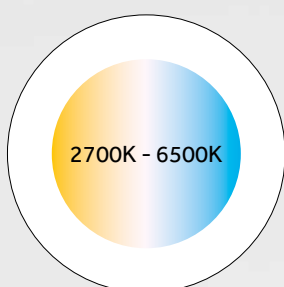
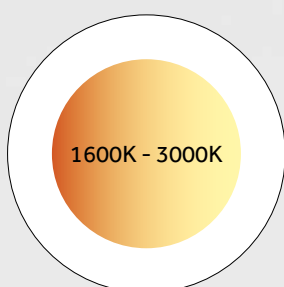


High Lumen Output and Efficacy



XS (Ø30mm): up to 330lm delivered
S (Ø50mm): up to 930lm delivered
M (Ø80mm): up to 1700lm delivered
L (Ø110mm): up to 2700lm delivered

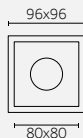
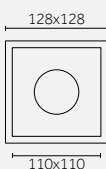
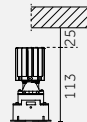
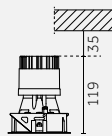
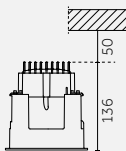
Warm Dimming and Tunable White LED

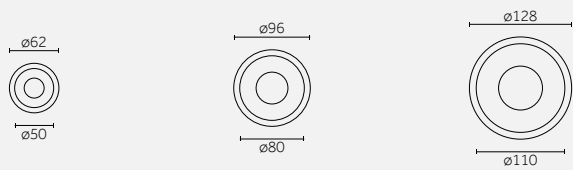
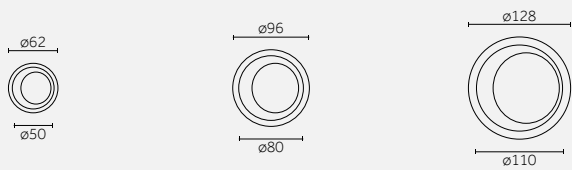
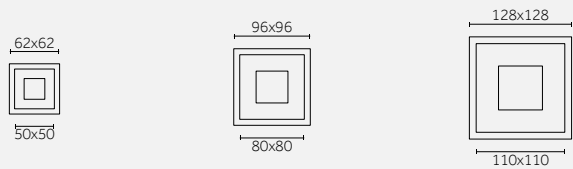
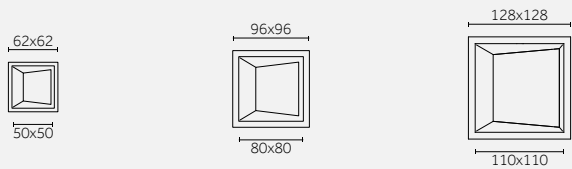
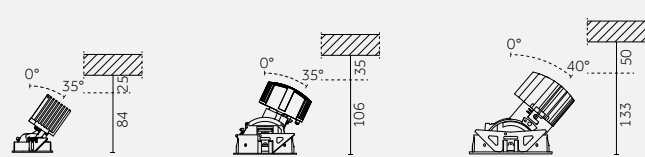
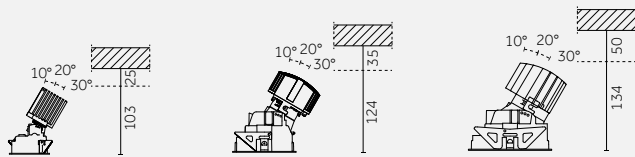


^{EN} Different color temperatures available (2700K, 3000K, 3500K), with Warm Dimming (1600K - 3000K) and Tunable White (2700K - 6500K) options included.

^{IT} Disponibili diverse temperature di colore della luce (2700K, 3000K, 3500K), con opzioni di Warm Dimming (1600K - 3000K) e Tunable White (2700K - 6500K) incluse.

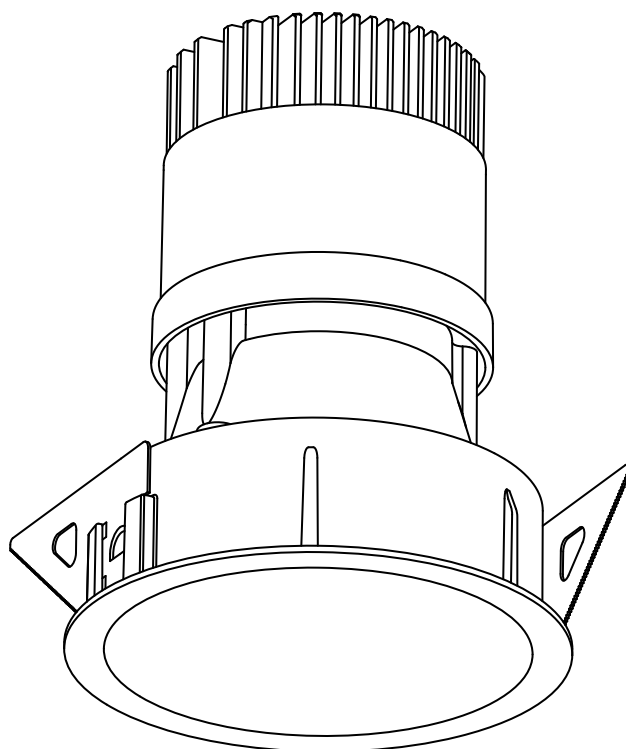
Overview

Mood Evo	Fixed p.15			
	XS	S	M	L
Round				
Square				
				
	A 11° Very Narrow B 19° Narrow E 28° Medium H 38° Wide	B 17° Narrow E 29° Medium H 38° Wide M 47° Very wide	A 15° Very Narrow B 20° Narrow E 28° Medium H 35° Wide M 44° Very wide	B 17° Narrow E 24° Medium H 39° Wide M 46° Very wide
Light source/ Sorgente luminosa	Standard LED 3 W 122 lm - 307 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90)	Standard LED 3,5 W; 7 W 383 lm - 855 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90)  Warm Dimming 6 W Up to 475 lm 1800 K-3000 K CRI>93	Standard LED 5 W; 12 W 466 lm - 1510 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90)  Warm Dimming 12 W Up to 922 lm 1800 K-3000 K CRI>93  Tunable White 13 W 883 lm - 1071 lm 2700 K-6500 K CRI>93	Standard LED 10; 14 W; 21 W 1017 lm - 2623 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90)  Warm Dimming 20 W Up to 2013 lm 1800 K-3000 K CRI>93  Tunable White 23 W 2039 lm - 2410 lm 2700 K-6500 K CRI>93

Adjustable p.37			Wall Washer p.67		
S	M	L	S	M	L
					
					
					
A 10° Very narrow B 15° Narrow E 27° Medium H 38° Wide M 48° Very wide	A 11° Very narrow B 16° Narrow E 23° Medium H 35° Wide M 48° Very wide	A 12° Very narrow B 16° Narrow E 24° Medium H 39° Wide M 50° Very wide	M 59°/62°	M 59°/62°	M 65°/67°
Standard LED 3,5 W; 7 W 316 lm - 902 lm 2700 K, 3000 K, 3500 K CRI>90 On request: (4000K, CRI>90)  Warm Dimming 6 W Up to 580 lm 1800 K-3000 K CRI>93  Tunable White 13 W 907 lm - 1138 lm 2700 K-6500 K CRI>93	Standard LED 5 W; 12 W 506 lm - 1652 lm 2700 K, 3000 K, 3500 K CRI>90 On request: (4000K, CRI>90)  Warm Dimming 12 W Up to 980 lm 1800 K-3000 K CRI>93  Tunable White 13 W 907 lm - 1138 lm 2700 K-6500 K CRI>93	Standard LED 10 W; 14 W; 21 W 1002 lm - 2595 lm 2700 K, 3000 K, 3500 K CRI>90 On request: (4000K, CRI>90)  Warm Dimming 20 W Up to 2164 lm 1800 K-3000 K CRI>93  Tunable White 23 W 1523 lm - 2108 lm 2700 K-6500 K CRI>93	Standard LED 3,5 W; 7 W 299 lm - 599 lm 2700 K, 3000 K, 3500 K CRI>90 On request: (4000K, CRI>90)  Warm Dimming 6 W Up to 290 lm 1800 K-3000 K CRI>93	Standard LED 5 W; 12 W 532 lm - 1304 lm 2700 K, 3000 K, 3500 K CRI>90 On request: (4000K, CRI>90)  Warm Dimming 12 W Up to 725 lm 1800 K-3000 K CRI>93  Tunable White 13 W 737 lm - 842 lm 2700 K-6500 K CRI>93	Standard LED 10 W; 14 W; 21 W 1050 lm - 2316 lm 2700 K, 3000 K, 3500 K CRI>90 On request: (4000K, CRI>90)  Warm Dimming 20 W Up to 2008 lm 1800 K-3000 K CRI>93  Tunable White 23 W 1753 lm - 2025 lm 2700 K-6500 K CRI>93

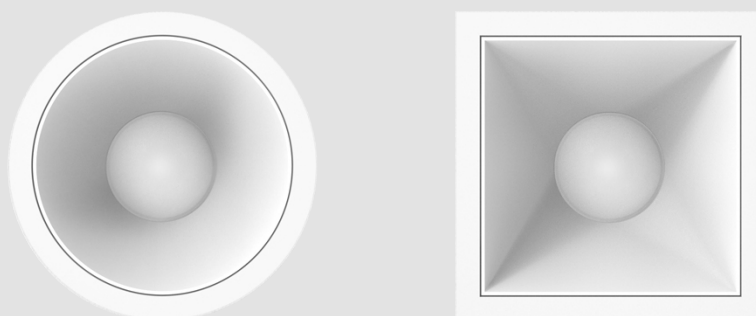
Mood Evo Fixed

Mood Evo Fixed



EN Mood Evo Fixed is available in a range of sizes, from Ø30mm to Ø110mm, with a lumen output of up to 2700 lm. The hemispherical opal diffuser delivers soft, diffuse lighting. It's perfect for residential, hospitality, and commercial applications.

IT Mood Evo Fixed è disponibile in diverse dimensioni, da Ø30mm a Ø110mm, con un flusso luminoso fino a 2700 lm. Il diffusore acidato a semi sfera fornisce un'illuminazione morbida e diffusa, perfetta per applicazioni residenziali, alberghiere e commerciali.

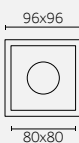
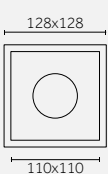


Versions/ Versioni				
Mood Evo Fixed	  RoundSquare			
Flange	    TrimTrimlessTrimTrimless			
Finishes/ Finiture	    12 Textured matte white/ Bianco opaco goffrato31 Textured matte black/ Nero opaco goffrato12 Textured matte white/ Bianco opaco goffrato31 Textured matte black/ Nero opaco goffrato Special finishes (on request) / Finiture speciali (su richiesta) - C0 Royal matte white/Bianco opaco Royal - W1 White super glossy/Bianco super lucido - U1 Glossy gold/Oro lucido - W4 Galvanized shiny copper/Rame lucido galvanizzato - U4 Shiny copper/Rame lucido - W0 Super glossy black/Nero super lucido - B0 Royal matte black/Nero opaco Royal			
Color temperature	2700K, 3000K, 3500K. On request: 4000K.  Warm Dimming,  Tunable white.			
IP	Recessed section	20		
	Exposed section	44		
Control systems	On/Off, 1-10V, DALI, Bluetooth			
Certifications	CE UK CA			





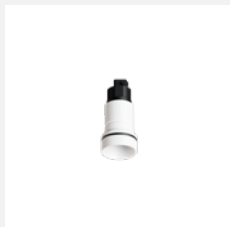


	XS	S	M	L
Mood Evo Fixed Round	 ø40 ø30 p.22	 ø62 ø50 p.23	 ø96 ø80 p.24	 ø128 ø110 p.25
Mood Evo Fixed Square	 40x40 30x30 p.26	 62x62 50x50 p.27	 96x96 80x80 p.28	 128x128 110x110 p.29
	A 11° Very Narrow B 19° Narrow E 28° Medium H 38° Wide	B 17° Narrow E 29° Medium H 38° Wide M 47° Very wide	A 15° Very Narrow B 20° Narrow E 28° Medium H 35° Wide M 44° Very wide	B 17° Narrow E 24° Medium H 39° Wide M 46° Very wide
Light source/ Sorgente luminosa	Standard LED 3 W 122 lm - 307 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI >90)	Standard LED 3,5 W; 7 W 383 lm - 855 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI >90)  Warm Dimming 6 W Up to: 475 lm 1800 K-3000 K CRI >93	Standard LED 5 W; 12 W 466 lm - 1510 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI >90)  Warm Dimming 12 W Up to: 922 lm 1800 K-3000 K CRI >93  Tunable White 13 W 883 lm - 1071 lm 2700 K-6500 K CRI >93	Standard LED 10; 14 W; 21 W 1017 lm - 2623 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI >90)  Warm Dimming 20 W Up to: 2013 lm 1800 K-3000 K CRI >93  Tunable White 23 W 2039 lm - 2410 lm 2700 K-6500 K CRI >93

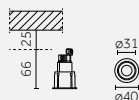
Round

Round | XS

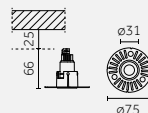
Risk 1 0.05 IP20 TP44 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . FT00 A . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.30

Accessories: p.35

Photometric data:

www.reggiani.net

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes
X Not included	FT00	A 11° Very narrow	HW	2700	>90	12 Embossed matte white
		B 19° Narrow	HQ	3000	>90	31 Embossed matte black
		E 28° Medium	WQ	3500	>90	
		H 38° Wide	On request: 4000K (CRI >90)			

Flange

Trim flange

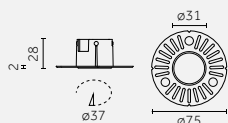


Description
XS round trim flange/
Flangia trim tonda XS

Code
0.40220.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
XS round trimless flange/
Flangia trimless tonda XS

Code
0.40220.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
3 W	A 11° Very narrow	122 lm	130 lm	139 lm	45 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 19° Narrow	275 lm	296 lm	296 lm	100 lm/W			
	E 28° Medium	285 lm	307 lm	307 lm	100 lm/W			
	H 38° Wide	265 lm	285 lm	285 lm	95 lm/W			

Round | S

Risk 1 0.15 IP20 TP44 850° CE UK CA



Code example:

X . FT20 B . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.31

Accessories: p.35

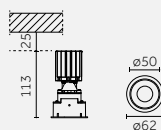
Photometric data:

www.reggiani.net

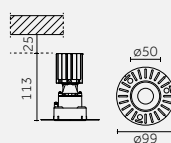
Notes:

*LED (DT): 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)

With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



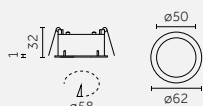
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes
X Not included	FT20	B 17° Narrow	HW	2700	>90	12 Embossed matte white
		E 29° Medium	HQ	3000	>90	31 Embossed matte black
		H 38° Wide	WQ	3500	>90	
		M 47° Very wide	DT*	1800-3000	>93	

On request: 4000K (CRI >90)

Flange

Trim flange

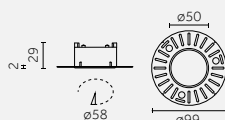


Description
S round trim flange/
Flangia trim tonda S

Code
0.40222.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
S round trimless flange/
Flangia trimless tonda S

Code
0.40222.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
3,5 W	B 17° Narrow	383 lm	404 lm	422 lm	125 lm/W	0.30387.0000	V.30387.0000	D.30387.0000
	E 29° Medium	427 lm	451 lm	470 lm	145 lm/W			
	H 38° Wide	424 lm	448 lm	467 lm	145 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
	M 47° Very wide	424 lm	448 lm	467 lm	145 lm/W			
7 W	B 17° Narrow	696 lm	735 lm	767 lm	105lm/W	0.30426.0000	V.30426.0000	D.30426.0000
	E 29° Medium	776 lm	820 lm	855 lm	130 lm/W			
	H 38° Wide	770 lm	814 lm	849 lm	125 lm/W	0.30389.0000	V.30389.0000	D.30389.0000
	M 47° Very wide	770 lm	814 lm	849 lm	125 lm/W			

Warm Dimming

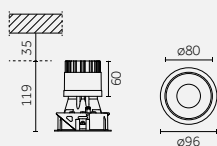
Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
6 W	E 27° Medium	Up to: 475 lm		80 lm/W		
	H 36° Wide	Up to: 449 lm		75 lm/W	V.30040.0000	D.30040.0000
	M 41° Very wide	Up to: 413 lm		70 lm/W		

Round | M

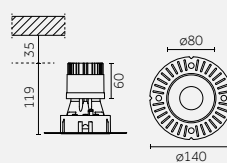
Risk 1 0.28 IP20 IP44 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X - FT40 A - HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.32-33

Accessories: p.35

Photometric data:

www.reggiani.net

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	FT40	A 15° Very narrow	HW	2700	>90	12 Embossed matte white
		B 20° Narrow	HQ	3000	>90	31 Embossed matte black
		E 28° Medium	WQ	3500	>90	
		H 35° Wide	DT*	1800-3000	>93	
		M 44° Very wide	QT*	2700-6500	>93	

Onrequest: 4000K (CRI >90)

Flange

Trim flange



Description
M round trim flange/
Flangia trim tonda M

Code

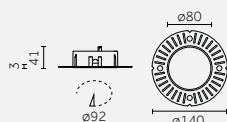
0.40224.T0

Finishes

12 Embossed matte white

31 Embossed matte black

Trimless flange



Description
M round trimless flange/
Flangia trimless tonda M

Code

0.40224.L0

Finishes

12 Embossed matte white

31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
5 W	A 15° Very narrow	466 lm	476 lm	491 lm	90 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 20° Narrow	568 lm	580 lm	598 lm	120 lm/W			
	E 28° Medium	564 lm	596 lm	622 lm	130 lm/W	0.30429.0000	V.30429.0000	D.30429.0000
	H 35° Wide	588 lm	621 lm	648 lm	135 lm/W			
	M 44° Very wide	617 lm	652 lm	680 lm	140 lm/W			
12 W	A 15° Very narrow	864 lm	882 lm	909 lm	75 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 20° Narrow	1136 lm	1160 lm	1196 lm	95 lm/W			
	E 28° Medium	1254 lm	1325 lm	1382 lm	120 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	H 35° Wide	1307 lm	1381 lm	1441 lm	125 lm/W			
	M 44° Very wide	1370 lm	1448 lm	1510 lm	130 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered	Efficacy	Driver code	
		1800 K-3000 K	Up to:	1-10V	DALI
12 W	E 29° Medium	Up to: 922 lm	75 lm/W	V.30040.0000	D.30370.0000
	H 36° Wide	Up to: 910 lm	75 lm/W		
	M 41° Very wide	Up to: 868 lm	70 lm/W		

Tunable White

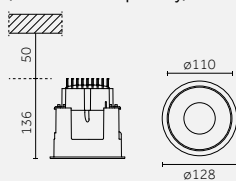
Watt	Optics	Lumen delivered (lm)	Efficacy	Driver code
		 2700 K-6500 K	Up to:	DALI
13 W	E 29° Medium	937 - 1071 lm	75 - 85 lm/W	D.30370.TW00
	H 36° Wide	926 - 1058 lm	75 - 85 lm/W	
	M 41° Very wide	883 - 1009 lm	70 - 80 lm/W	

Round | L

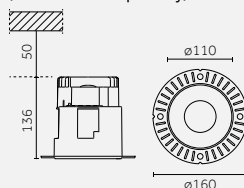
Risk 1 0.45 IP20 TP44 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . FT60 B . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.33-34

Accessories: p. 35

Photometric data:

www.reggiani.net

Notes:

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

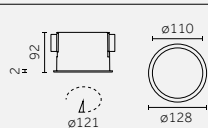
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	FT60	B 17° Narrow	HW	2700	>90	12 Embossed matte white
		E 24° Medium	HQ	3000	>90	31 Embossed matte black
		H 39° Wide	WQ	3500	>90	
		M 46° Very wide	DT*	1800-3000	>93	
			QT*	2700-6500	>93	

On request: 4000K (CRI >90)

Flange

Trim flange

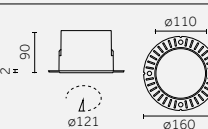


Description
L round trim flange/
Flangia trim tonda L

Code
0.40226.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
L round trimless flange/
Flangia trimless tonda L

Code
0.40226.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	B 17° Narrow	1017 lm	1075 lm	1121 lm	115 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
	E 24° Medium	1184 lm	1251 lm	1305 lm	130 lm/W			
	H 39° Wide	1190 lm	1258 lm	1312 lm	135 lm/W			
	M 46° Very wide	1106 lm	1169 lm	1219 lm	130 lm/W			
14 W	B 17° Narrow	1628 lm	1720 lm	1794 lm	130 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	E 24° Medium	1894 lm	2002 lm	2088 lm	150 lm/W			
	H 39° Wide	1785 lm	1886 lm	1968 lm	150 lm/W			
	M 46° Very wide	1659 lm	1753 lm	1828 lm	140 lm/W			
21 W	B 17° Narrow	2035 lm	2150 lm	2243 lm	105 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
	E 24° Medium	2368 lm	2502 lm	2610 lm	125 lm/W			
	H 39° Wide	2380 lm	2515 lm	2623 lm	130 lm/W			
	M 46° Very wide	2212 lm	2337 lm	2438 lm	120 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
20 W	H 31° Wide	Up to: 2013 lm		95 lm/W	V.30426.0000	D.30446.0000
	M 41° Very wide	Up to: 1875 lm		90 lm/W		

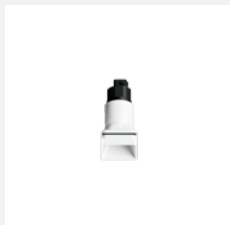
Tunable White

Watt	Optics	Lumen delivered (lm)		Efficacy Up to:	Driver code	
		2700 K-6500 K			DALI	
23 W	H 31° Wide	2086 - 2410 lm		90 - 105 lm/W	D.30426.TW00	
	M 41° Very wide	2039 - 2355 lm		90 - 100 lm/W		

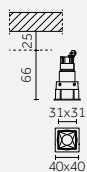
Square

Square | XS

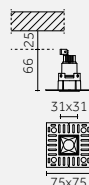
Risk 1 0.05 IP20 TP44 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . FT10 A . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.30

Accessories: p.35

Photometric data:

www.reggiani.net

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes
X Not included	FT10	A 11° Very narrow	HW	2700	>90	12 Embossed matte white
		B 19° Narrow	HQ	3000	>90	31 Embossed matte black
		E 28° Medium	WQ	3500	>90	
		H 38° Wide	On request: 4000K (CRI >90)			

Flange

Trim flange

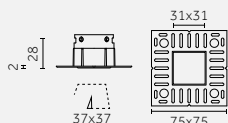


Description
XS square trim flange/
Flangia trim quadra XS

Code
0.40221.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
XS square trimless
flange/
Flangia trimless quadra
XS

Code
0.40221.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

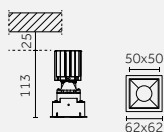
Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
3 W	A 11° Very narrow	122 lm	130 lm	139 lm	45 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 19° Narrow	275 lm	296 lm	296 lm	100 lm/W			
	E 28° Medium	285 lm	307 lm	307 lm	100 lm/W			
	H 38° Wide	265 lm	285 lm	285 lm	95 lm/W			

Square | S

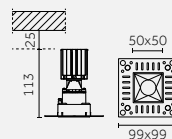
Risk 1 0.15 IP20 TP44 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . FT30 B . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.31

Accessories: p.35

Photometric data:
www.reggiani.net

Notes:

*LED (DT): 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)

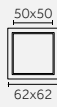
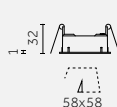
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	FT30	B 17° Narrow	HW	2700	>90	12 Embossed matte white
		E 29° Medium	HQ	3000	>90	31 Embossed matte black
		H 38° Wide	WQ	3500	>90	
		M 47° Very wide	DT*	1800-3000	>93	

On request: 4000K (CRI >90)

Flange

Trim flange



Description
S square trim flange/
Flangia trim square S

Code

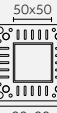
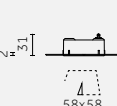
0.40223.T0

Finishes

12 Embossed matte white

31 Embossed matte black

Trimless flange



Description
S square trimless flange/
Flangia trimless square S

Code

0.40223.L0

Finishes

12 Embossed matte white

31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
3,5 W	B 17° Narrow	383 lm	404 lm	422 lm	125 lm/W	0.30387.0000	V.30387.0000	D.30387.0000
	E 29° Medium	427 lm	451 lm	470 lm	145 lm/W			
	H 38° Wide	424 lm	448 lm	467 lm	145 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
	M 47° Very wide	424 lm	448 lm	467 lm	145 lm/W			
7 W	B 17° Narrow	696 lm	735 lm	767 lm	105lm/W	0.30426.0000	V.30426.0000	D.30426.0000
	E 29° Medium	776 lm	820 lm	855 lm	130 lm/W			
	H 38° Wide	770 lm	814 lm	849 lm	125 lm/W	0.30389.0000	V.30389.0000	D.30389.0000
	M 47° Very wide	770 lm	814 lm	849 lm	125 lm/W			

Warm Dimming

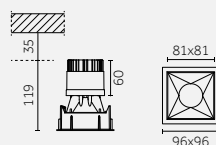
Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
6 W	E 27° Medium	Up to: 475 lm		80 lm/W		
	H 36° Wide	Up to: 449 lm		75 lm/W	V.30040.0000	D.30040.0000
	M 41° Very wide	Up to: 413 lm		70 lm/W		

Square | M

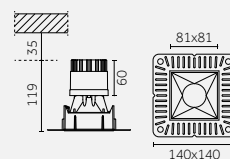
Risk 1 0.28 IP20 IP44 Recycle 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X - FT50 A - HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.32-33

Accessories: p.35

Photometric data:

www.reggiani.net

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)

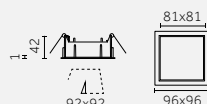
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	FT50	A 15° Very narrow	HW	2700	>90	12 Embossed matte white
		B 20° Narrow	HQ	3000	>90	31 Embossed matte black
		E 28° Medium	WQ	3500	>90	
		H 35° Wide	DT*	1800-3000	>93	
		M 44° Very wide	QT*	2700-6500	>93	

Onrequest: 4000K (CRI >90)

Flange

Trim flange



Description
M square trim flange/
Flangia trim quadra M

Code

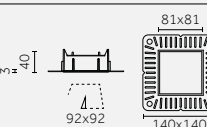
0.40225.T0

Finishes

12 Embossed matte white

31 Embossed matte black

Trimless flange



Description
M square trimless flange/
Flangia trimless quadra M

Code

0.40225.L0

Finishes

12 Embossed matte white

31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
5 W	A 15° Very narrow	466 lm	476 lm	491 lm	90 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 20° Narrow	568 lm	580 lm	598 lm	120 lm/W			
	E 28° Medium	564 lm	596 lm	622 lm	130 lm/W	0.30429.0000	V.30429.0000	D.30429.0000
	H 35° Wide	588 lm	621 lm	648 lm	135 lm/W			
	M 44° Very wide	617 lm	652 lm	680 lm	140 lm/W			
12 W	A 15° Very narrow	864 lm	882 lm	909 lm	75 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 20° Narrow	1136 lm	1160 lm	1196 lm	95 lm/W			
	E 28° Medium	1254 lm	1325 lm	1382 lm	120 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	H 35° Wide	1307 lm	1381 lm	1441 lm	125 lm/W			
	M 44° Very wide	1370 lm	1448 lm	1510 lm	130 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered	Efficacy	Driver code	
		1800 K-3000 K	Up to:	1-10V	DALI
12 W	E 29° Medium	Up to: 922 lm	75 lm/W	V.30040.0000	D.30370.0000
	H 36° Wide	Up to: 910 lm	75 lm/W		
	M 41° Very wide	Up to: 868 lm	70 lm/W		

Tunable White

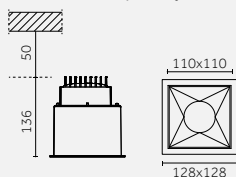
Watt	Optics	Lumen delivered (lm)	Efficacy	Driver code
		 2700 K-6500 K	Up to:	
13 W	E 29° Medium	937 - 1071 lm	75 - 85 lm/W	D.30370.TW00
	H 36° Wide	926 - 1058 lm	75 - 85 lm/W	
	M 41° Very wide	883 - 1009 lm	70 - 80 lm/W	

Square | L

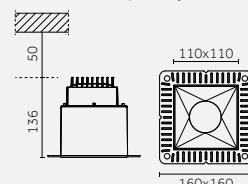
Risk 1 0.45 IP20 TP44 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . FT70 B . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.33-34

Accessories: p. 35

Photometric data:

www.reggiani.net

Notes:

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

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	FT70	B 17° Narrow	HW	2700	>90	12 Embossed matte white
		E 24° Medium	HQ	3000	>90	31 Embossed matte black
		H 39° Wide	WQ	3500	>90	
		M 46° Very wide	DT*	1800-3000	>93	
			QT*	2700-6500	>93	

On request: 4000K (CRI >90)

Flange

Trim flange



Description
L square trim flange/
Flangia trim quadra L

Code
0.40227.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
L square trimless flange/
Flangia trimless quadra L

Code
0.40227.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	B 17° Narrow	1017 lm	1075 lm	1121 lm	115 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
	E 24° Medium	1184 lm	1251 lm	1305 lm	130 lm/W			
	H 39° Wide	1190 lm	1258 lm	1312 lm	135 lm/W			
	M 46° Very wide	1106 lm	1169 lm	1219 lm	130 lm/W			
14 W	B 17° Narrow	1628 lm	1720 lm	1794 lm	130 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	E 24° Medium	1894 lm	2002 lm	2088 lm	150 lm/W			
	H 39° Wide	1785 lm	1886 lm	1968 lm	150 lm/W			
	M 46° Very wide	1659 lm	1753 lm	1828 lm	140 lm/W			
21 W	B 17° Narrow	2035 lm	2150 lm	2243 lm	105 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
	E 24° Medium	2368 lm	2502 lm	2610 lm	125 lm/W			
	H 39° Wide	2380 lm	2515 lm	2623 lm	130 lm/W			
	M 46° Very wide	2212 lm	2337 lm	2438 lm	120 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered 1800 K-3000 K	Efficacy Up to:	Driver code	
20 W	H 31° Wide	Up to: 2013 lm	95 lm/W	V.30426.0000	D.30446.0000
	M 41° Very wide	Up to: 1875 lm	90 lm/W		

Tunable White

Watt	Optics	Lumen delivered (lm) 2700 K-6500 K	Efficacy Up to:	Driver code
23 W	H 31° Wide	2086 - 2410 lm	90 - 105 lm/W	D.30426.TW00
	M 41° Very wide	2039 - 2355 lm	90 - 100 lm/W	

Electrical Devices

XS | Electrical Devices

Driver/
Alimentazioni

3 W		Optics: A-B-E-H									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30422.0000	40		49 mm	220-240Vac 0/50/60 Hz		1050	3	Min: 1 - Max: 13	20 m	1.5 mm ²
Dimm 1-10V	V.30422.0000	40		53 mm	100-240Vac 0/50/60 Hz		1050	3	Min: 1 - Max: 13	20 m	1.5 mm ²
DALI	D.30422.0000	40		49 mm	220-240Vac 0/50/60 Hz		1050	3	Min: 1 - Max: 13	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm ²
+ - 1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h	0.35070.0000		58 mm	220-240V / 50/60 Hz	Min: 4	5 m	1.5 mm ²
+ - 3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	0.35070.UK00		58 mm	220-240V / 50/60 Hz	Min: 4	5 m	1.5 mm ²

^{EN} Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up.
For Mood Evo range products in XS sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/. Moreover, for Mood Evo range products in XS size, the emergency pack must be connected in series to at least four products.

^{IT} Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
Per i prodotti della gamma Mood Evo nelle dimensioni XS, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto. Inoltre, per i prodotti della gamma Mood Evo nelle dimensioni XS il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

S | Electrical Devices

Driver/ Alimentazioni

3,5W		Optic: B									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30387.0000	36		37 mm	220-240V	0/50/60 Hz	300	12	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30387.0000	40		53 mm	100-240Vac	0/50/60 Hz	300	12	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30387.0000	36		37 mm	220-240Vac	0/50/60 Hz	300	12	Min: 1 - Max: 4	20 m	1.5 mm ²

Optics: E-H-M

On/Off	0.30042.0000	36		37 mm	220-240V	0/50/60 Hz	200	18	Min: 1 - Max: 2	20 m	1.5 mm ²
Dimm 1-10V	V.30042.0000	40		53 mm	100-240Vac	0/50/60 Hz	200	18	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30042.0000	36		37 mm	220-240Vac	0/50/60 Hz	200	18	Min: 1 - Max: 2	20 m	1.5 mm ²

7W		Optic: B									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30426.0000	36		37 mm	220-240V	0/50/60 Hz	600	12	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac	0/50/60 Hz	600	12	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30426.0000	36		37 mm	220-240V	0/50/60 Hz	600	12	Min: 1 - Max: 4	20 m	1.5 mm ²

Optics: E-H-M

On/Off	0.30389.0000	36		37 mm	220-240V	0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²
Dimm 1-10V	V.30389.0000	40		53 mm	100-240Vac	0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30389.0000	36		37 mm	220-240Vac	0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²

6W  Warm Dimming		Optics: E-H-M									
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	18	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30040.0000	36		37 mm	220-240Vac	0/50/60 Hz	350	18	Min: 1 - Max: 2	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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

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

For Mood Evo range products in S sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/. Moreover, for Mood Evo range products in S size, the emergency pack must be connected in series to at least four products.

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

Per i prodotti della gamma Mood Evo nelle dimensioni S, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5 m dal prodotto. Inoltre, per i prodotti della gamma Mood Evo nelle dimensioni S il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

M | Electrical Devices

Driver/
Alimentazioni

5 W		Optic: A										
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section	
On/Off	0.30400.0000	40		49 mm	220-240Vac 0/50/60 Hz		500	12	Min: 1 - Max: 3	20 m	1.5 mm ²	
Dimm 1-10V	V.30400.0000	40		53 mm	100-240Vac 0/50/60 Hz		500	12	Min: 1 - Max: 3	20 m	1.5 mm ²	
DALI	D.30400.0000	40		49 mm	220-240Vac 0/50/60 Hz		500	12	Min: 1 - Max: 3	20 m	1.5 mm ²	

Optics: B-E-H-M												
On/Off	0.30429.0000	40		49 mm	220-240Vac 0/50/60 Hz		150	36	Max: 1	20 m	1.5 mm ²	
Dimm 1-10V	V.30429.0000	40		53 mm	100-240Vac 0/50/60 Hz		150	36	Max: 1	20 m	1.5 mm ²	
DALI	D.30429.0000	40		49 mm	220-240Vac 0/50/60 Hz		150	36	Max: 1	20 m	1.5 mm ²	

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

Optics: B-E-H-M												
On/Off	0.30370.0000	40		49 mm	220-240Vac 0/50/60 Hz		350	36	Max: 1	20 m	1.5 mm ²	
Dimm 1-10V	V.30040.0000	40		53 mm	100-240Vac 0/50/60 Hz		350	36	Max: 1	20 m	1.5 mm ²	
DALI	D.30370.0000	40		49 mm	220-240Vac 0/50/60 Hz		350	36	Max: 1	20 m	1.5 mm ²	

12 W 		Optics: E-H-M										
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	35	Max: 1	20 m	1.5 mm ²	
DALI	D.30370.0000	40		49 mm	220-240Vac 0/50/60 Hz		350	35	Max: 1	20 m	1.5 mm ²	

13 W 		Optics: E-H-M										
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section	
DALI	D.30370.TW00	33		37 mm	220-240Vac 0/50/60 Hz		350	36	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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

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

For Mood Evo range products in M sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/. Moreover, for Mood Evo range products in size M, the emergency pack must be connected in series to at least four products.

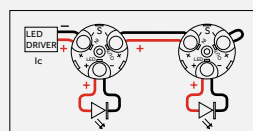
^{IT} Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.

Per i prodotti della gamma Mood Evo nelle dimensioni M, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto. Inoltre, per i prodotti della gamma Mood Evo nelle dimensioni M il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

Installation and connection accessories/ Accessori di installazione e collegamento

Only for Mood Evo XS / S / M/
Solo per Mood Evo XS / S / M

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



L | Electrical Devices

Driver/ Alimentazioni

10 W		Optics: B-E-H-M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30388.0000	40		49 mm	220-240Vac 0/50/60 Hz	300	36	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30387.0000	40		53 mm	100-240Vac 0/50/60 Hz	300	36	Max: 1	20 m	1.5 mm ²
DALI	D.30388.0000	40		49 mm	220-240Vac 0/50/60 Hz	300	36	Max: 1	20 m	1.5 mm ²

14 W		Optics: B-E-H-M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30535.0000	40		49 mm	220-240Vac 0/50/60 Hz	400	36	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30389.0000	40		53 mm	100-240Vac 0/50/60 Hz	400	36	Max: 1	20 m	1.5 mm ²
DALI	D.30535.0000	40		49 mm	220-240Vac 0/50/60 Hz	400	36	Max: 1	20 m	1.5 mm ²

21 W		Optics: B-E-H-M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30446.0000	40		49 mm	220-240Vac 0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac 0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²
DALI	D.30446.0000	40		49 mm	220-240Vac 0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²

20 W  Warm Dimming		Optics: H-M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max. distance	Cable section
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac 0/50/60 Hz	600	34	Max: 1	20 m	1.5 mm ²
DALI	D.30446.0000	40		37 mm	220-240Vac 0/50/60 Hz	600	34	Max: 1	20 m	1.5 mm ²

23 W  Tunable white		Optics: E-H-M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max. distance	Cable section
DALI	D.30426.TW00	33		49 mm	220-240Vac 0/50/60 Hz	600	38	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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 / 50/60 Hz	Max: 1	5 m	1.5 mm ²

^{EN} For LED fixtures (12-21W), Ni/Cd battery

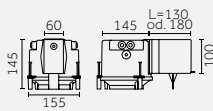
^{IT} Per apparecchi LED (12-21W), batterie Ni/Cd

Mounting accessories

Mounting accessories

Formwork/ Cassaforma

Mood Evo Fixed | S



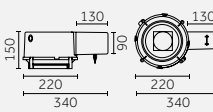
Description

Formwork (S)/
Cassaforma (S)

Code

0.40190.0000

Mood Evo Fixed | M



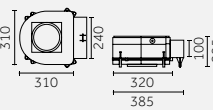
Description

Formwork (M)/
Cassaforma (M)

Code

0.40194.0000

Mood Evo Fixed | L



Description

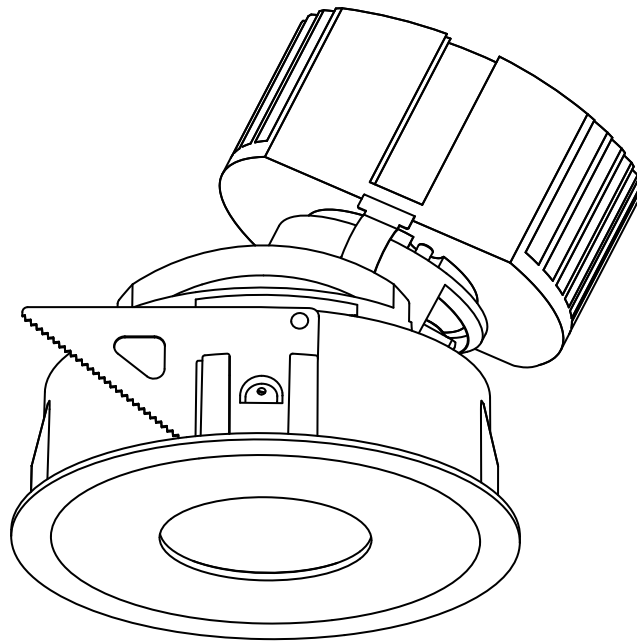
Formwork (L)/
Cassaforma (L)

Code

0.40196.0000

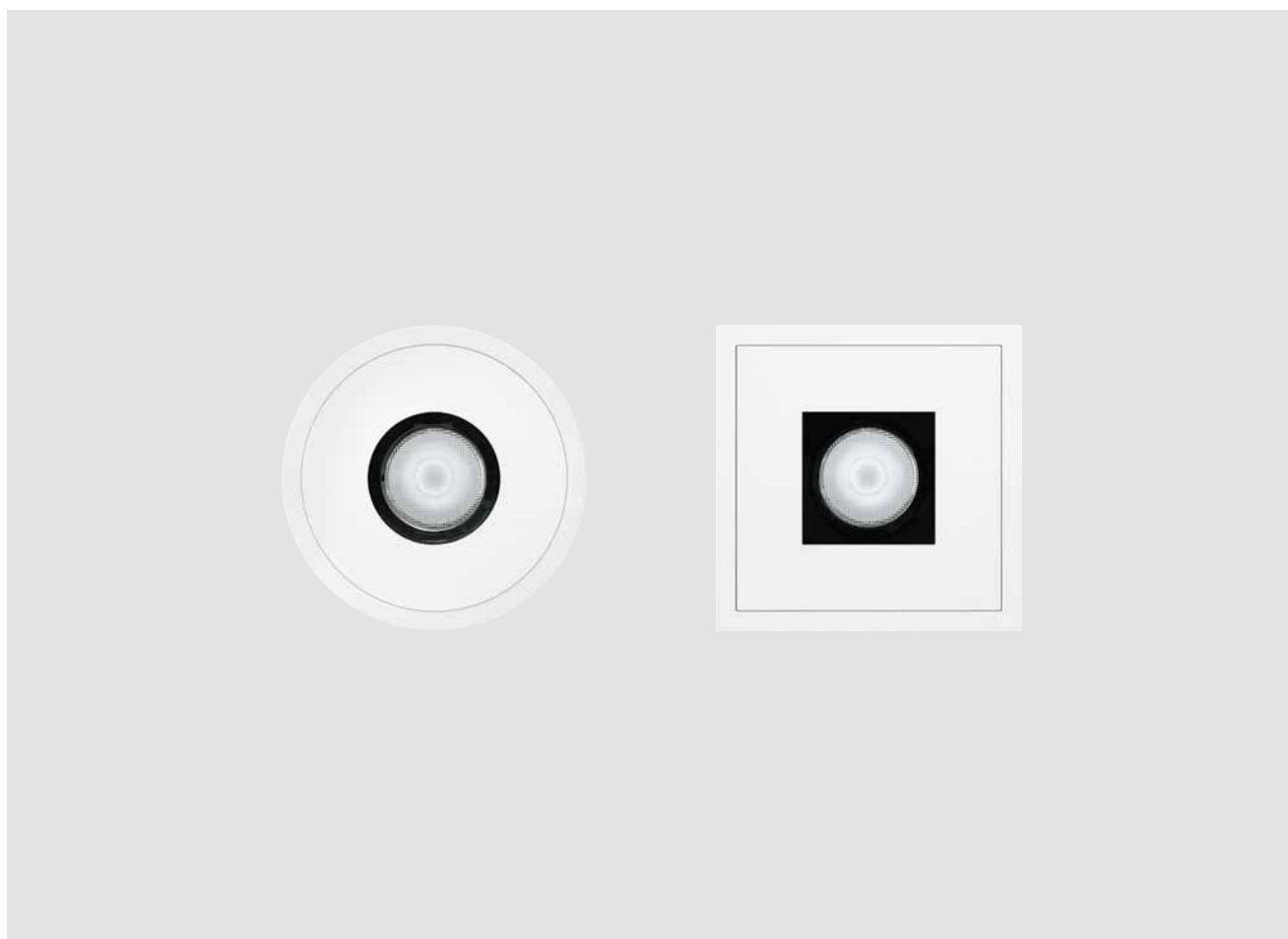
Mood Evo Adjustable

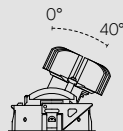
Mood Evo Adjustable



EN Mood Evo Adjustable offers exceptional accent lighting for diverse environments. With superior luminous performance and a unique design, it provides a wide selection of optics and accessories. Mood Evo Adjustable comes in multiple sizes, including S (50 mm), M (80 mm) and L (110 mm), with a lumen output of up to 2700 lm.

IT Mood Evo Adjustable offre un'eccezionale illuminazione d'accento per diversi ambienti. Con prestazioni luminose superiori e un design unico, offre un'ampia selezione di ottiche e accessori. Mood Evo Adjustable è disponibile in diverse misure, tra cui S (50mm), M (80mm) e L (110mm), con un flusso luminoso fino a: 2700 lm.



Versions/ Versioni				
Mood Evo Adjustable				
	Round	Round Cone	Square	Square Pyramid
Flange				
	Trim	Trimless	Trim	Trimless
Finishes/ Finiture				
	12 Textured matte white/ Bianco opaco goffrato	31 Textured matte black/ Nero opaco goffrato	12 Textured matte white/ Bianco opaco goffrato	31 Textured matte black/ Nero opaco goffrato
	Special finishes (on request) / Finiture speciali (su richiesta) C0 Royal matte white/Bianco opaco Royal W1 White super glossy/Bianco super lucido 01 Chrome plated/Cromo W5 Galvanized shiny nickel/Nickel lucido galvanizzato U1 Glossy gold/Oro lucido 05 Gold plated/Cromo oro W4 Galvanized shiny copper/Rame lucido galvanizzato U4 Shiny copper/Rame lucido W0 Super glossy black/Nero super lucido B0 Royal matte black/Nero opaco Royal			
Adjustability/ Orientabilità	 Horizontal axis/ Asse orizzontale  Vertical axis/ Asse verticale			
Color temperature	2700K, 3000K, 3500K. On request: 4000K  Warm Dimming ,  Tunable white.			
IP	Recessed section	20		
	Exposed section	20 54 with plate accessory		
Control systems	On/Off, 1-10V, DALI, Bluetooth			
Certifications	 			

EN With its extensive adjustability (horizontal axis: 0°-30°/35°/40°, vertical axis: 358°), Mood Evo Adjustable ensures precise beam positioning, delivering optimal illumination exactly where it's needed.

IT Grazie al suo orientamento (asse orizzontale: 0°-30°/35°/40°, asse verticale: 358°), Mood Evo Adjustable assicura una posizione precisa del fascio luminoso, offrendo un'illuminazione ottimale esattamente dove serve.



*Horizontal axis: S (30°) / M (35°) / L (40°)



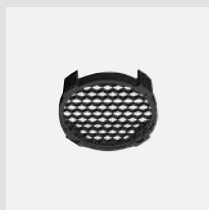
Mood Evo Adjustable offre una varietà di accessori estetici e ottici per ottenere una soluzione di illuminazione personalizzata. Scegli tra un'ampia gamma di accessori ottici, accessori per piattelli o piattelli intercambiabili (inclusa l'opzione IP54) per soddisfare le esigenze specifiche del tuo progetto.



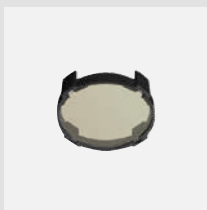
Optic-mounted accessories

^{EN} Choose from different optical accessories: honeycomb louvres for a softer light effect, selective filters to adjust the light's colour temperature, or holders for coloured filters to customize your project.

^{IT} Scegli tra diversi accessori ottici: honeycomb per un effetto luce più morbido, filtri selettivi per cambiare la temperatura colore della luce oppure portafiltri per filtri colorati per personalizzare il tuo progetto.



Honeycomb louvre/
Griglia alveolare



Selective filters/
Filtri selettivi



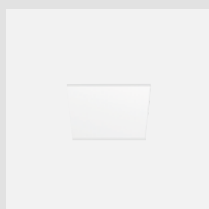
Holder for coloured
filters/ Supporto per filtri
colorati

Plate-mounted accessories

^{EN} Compose the product based on your needs and choose among different plate accessories:

Opal, Transparent or spread lenses, snoots and honeycomb louvres.

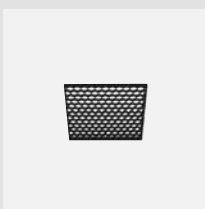
^{IT} Componi il prodotto in base alle tue necessità e scegli tra diversi accessori a piattello: lente opale, trasparente o diffondente, snoot e griglia alveolare.



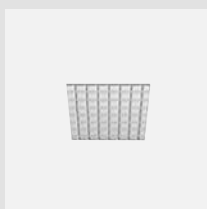
Opal lens IP44/
Lente opale IP44



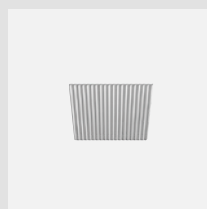
Transparent glass IP44/
Vetro trasparente IP44



Honeycomb louvre/
Griglia alveolare



Spread lens IP44/
Lente diffondente IP44



Elliptical beam lens IP44/
Lente per fascio ellittico IP44



Snoot/
Snoot



Snoot with diffusive lens IP44/
Snoot con lente diffondente IP44



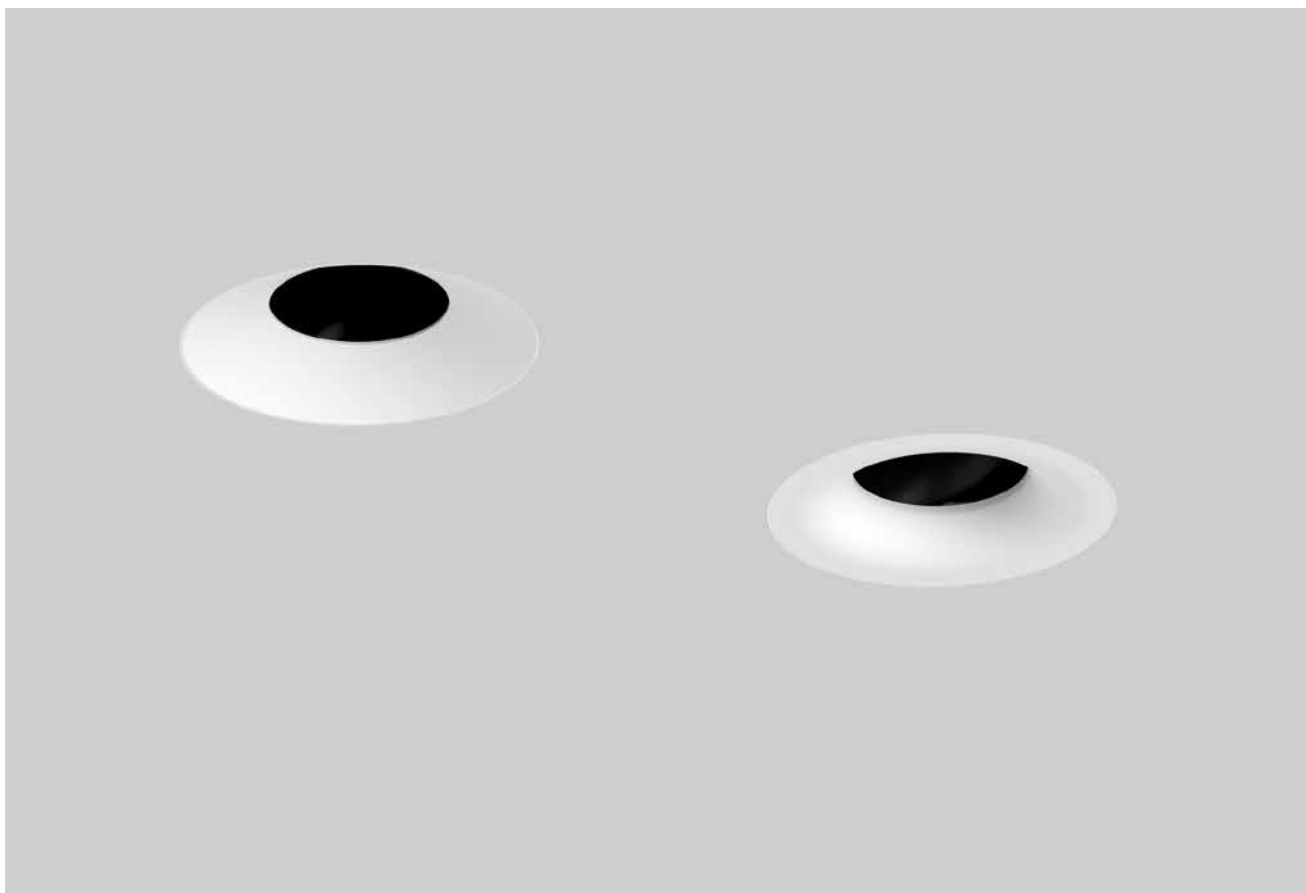
^{EN} Optical accessories allow for tailored light beams, glare control or modification of colour temperatures.

^{IT} Gli accessori ottici permettono di personalizzare il fascio di luce, controllandone l'abbaglio o modificando la temperatura colore.



^{EN} In-built support for plate accessories to allow for seamless integration.

^{IT} Supporto per il montaggio degli accessori posto nella parte interna del piattello.



^{EN} Customize the aesthetics of Mood Evo Adjustable with conical and curved plates.

^{IT} Personalizza l'estetica di Mood Evo Adjustable con i piattelli conici e curvi.



^{EN} The magnetic system for plate installation allows personalisation of the product, also providing IP54 as an option (for the exposed part of the fixture).

^{IT} Il sistema magnetico per la sostituzione del piattello permette di personalizzare il prodotto e renderlo anche IP54 (sezione esposta).

^{EN} Choose the aesthetic plate that best suits your project design. The use of different plates does not affect the focal distance, maintaining the same beams and guaranteeing a coherent lighting effect.

^{IT} Scegli il piattello estetico che si sposa meglio con il tuo progetto. L'uso dei diversi piattelli non influenza la distanza focale, il fascio rimane quindi lo stesso garantendo un effetto luminoso coerente.

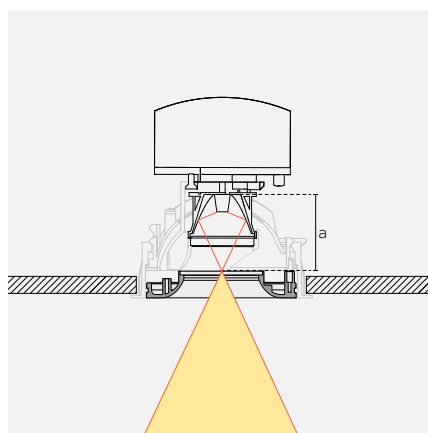
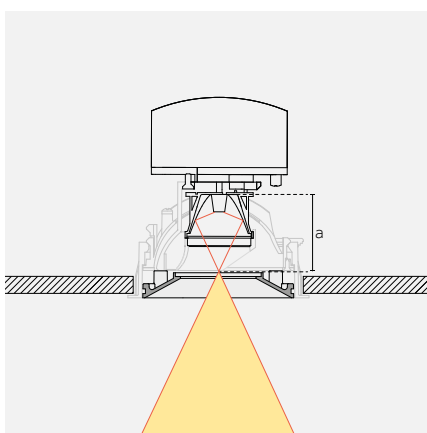
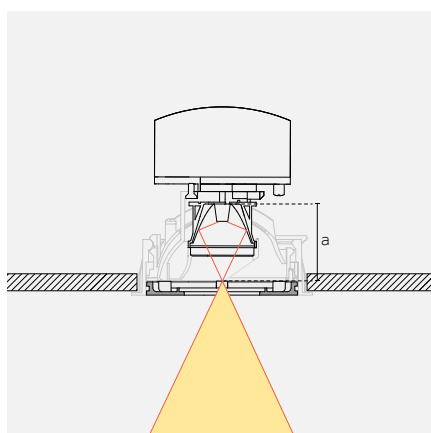
Standard plate



Cone plate

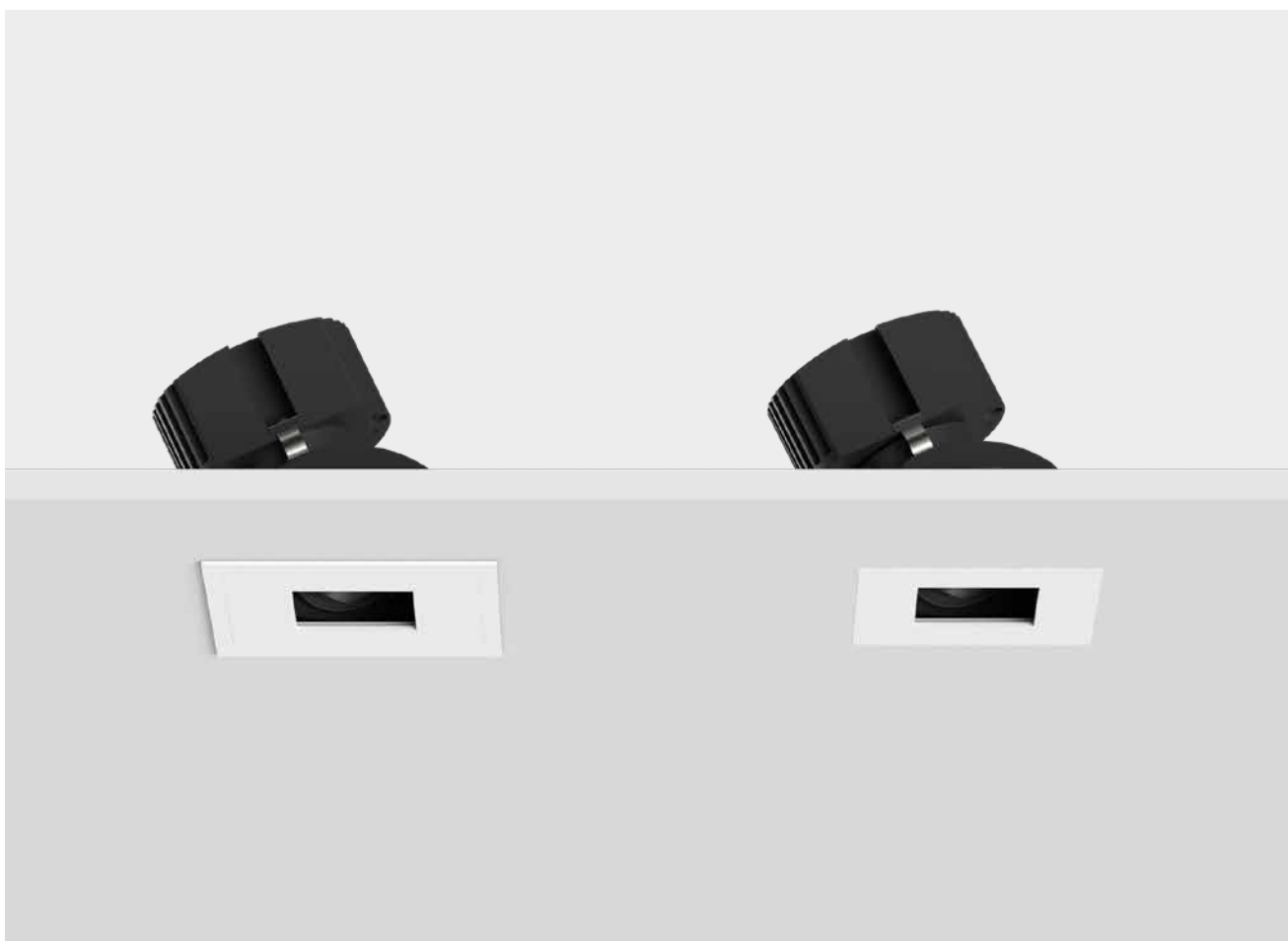
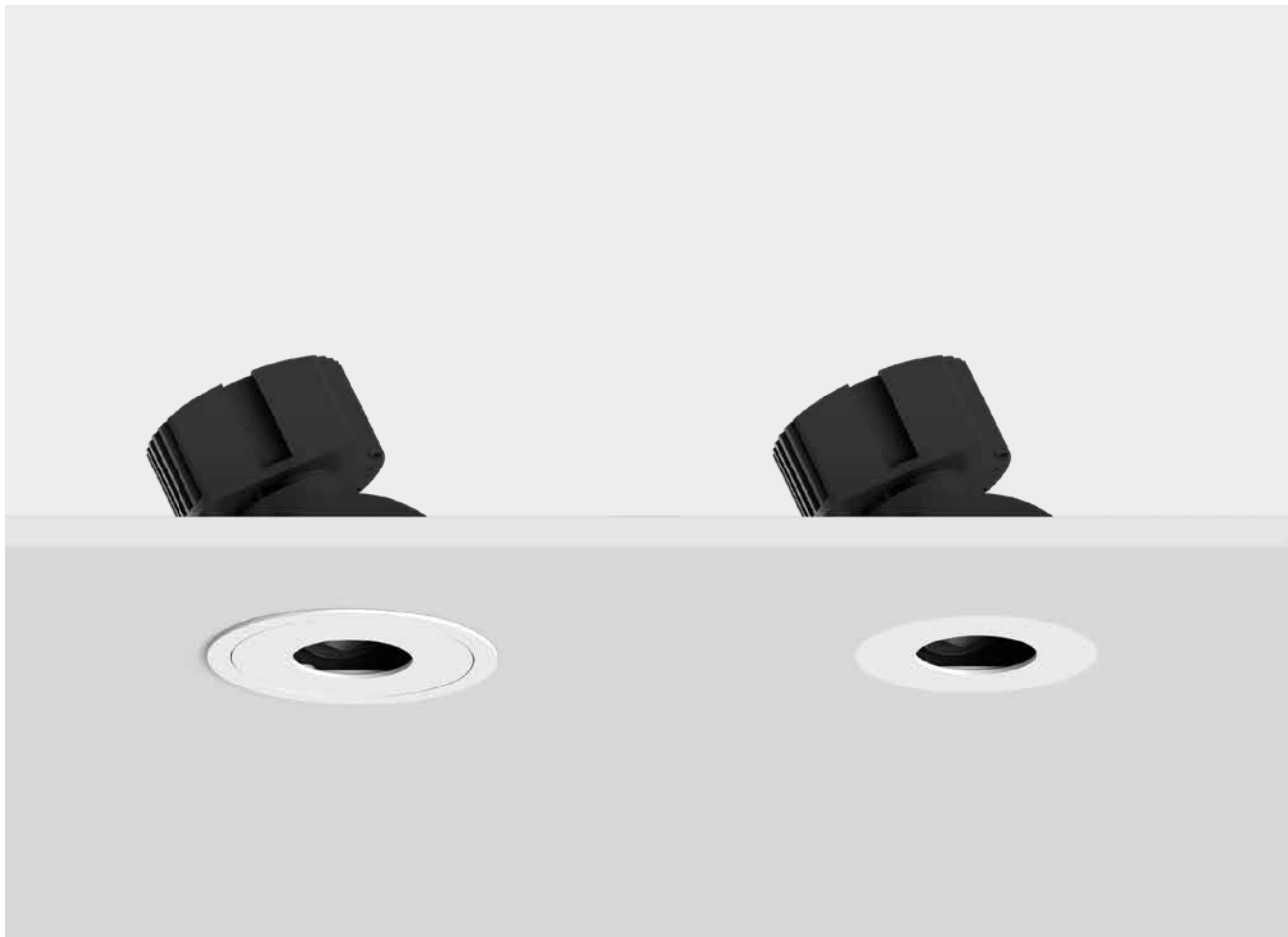


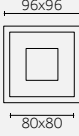
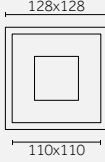
Curve plate



^{EN} The focal distance (a) is the same with all plate options.

^{IT} La distanza focale (a) è la stessa in tutte le alternative piattello.

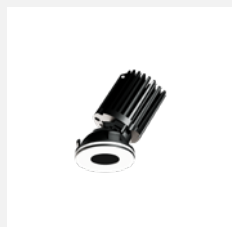


	S	M	L
Mood Evo Adjustable Round	 p.48	 p.49-50	 p.51-52
Mood Evo Adjustable Square	 p.53	 p.54-55	 p.56-57
	A 10° Very narrow B 15° Narrow E 27° Medium H 38° Wide M 48° Very wide	A 11° Very narrow B 16° Narrow E 23° Medium H 35° Wide M 48° Very wide	A 12° Very narrow B 16° Narrow E 24° Medium H 39° Wide M 50° Very wide
Light source/ Sorgente luminosa	Standard LED 3,5 W; 7 W 316 lm - 902 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI >90)  Warm Dimming 6 W Up to: 580 lm 1800 K-3000 K CRI >93	Standard LED 5 W; 12 W 506 lm - 1652 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI >90)  Warm Dimming 12 W Up to: 980 lm 1800 K-3000 K CRI >93  Tunable White 13 W 907 lm - 1138 lm 2700 K-6500 K CRI >93	Standard LED 10 W; 14 W; 21 W 1002 lm - 2595 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI >90)  Warm Dimming 20 W Up to: 2164 lm 1800 K-3000 K CRI >93  Tunable White 23 W 1523 lm - 2108 lm 2700 K-6500 K CRI >93

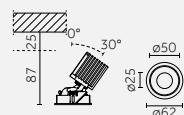
Round

Round | S | Flush

Risk 1 0.13 IP20 IP20 IP64T 850° CE UK

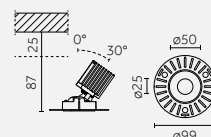


With visible trim flange
(To be ordered separately)



25° with optics accessories/
25° con accessori ottici

With trimless flange
(To be ordered separately)



25° with optics accessories/
25° con accessori ottici



Code example:

X . AT20 A . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.58-59

Accessories: p.62/65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories"
section/vedi accessori piattelli

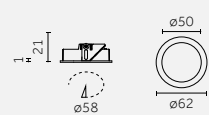
**LED (DT): only for medium,
wide and very wide beam optics
(B/E/H/M)/solo per ottiche con
fasci medi, larghi e molto larghi
(B/E/H/M)

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	AT20	A 10° Very narrow	HW	2700	>90	12 Embossed matte white
		B 15° Narrow	HQ	3000	>90	31 Embossed matte black
		E 27° Medium	WQ	3500	>90	
		H 38° Wide	DT**	1800-3000	>93	
		M 48° Very wide		Onrequest: 4000K (CRI >90)		

Flange

Trim flange

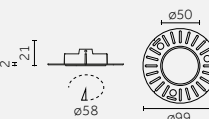


Description
S round trim flange/
Flangia trim tonda S

Code
0.40232.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
S round trimless flange/
Flangia trimless tonda S

Code
0.40232.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
3,5 W	A 10° Very narrow	316 lm	341 lm	341 lm	90 lm/W	0.30040.0000	V.30040.0000	D.30040.0000
	B 15° Narrow	358 lm	378 lm	394 lm	115 lm/W	0.30387.0000	V.30387.0000	D.30387.0000
	E 27° Medium	420 lm	443 lm	462 lm	140 lm/W			
	H 38° Wide	421 lm	444 lm	464 lm	145 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
	M 48° Very wide	450 lm	476 lm	496 lm	155 lm/W			
7 W	A 10° Very narrow	555 lm	599 lm	599 lm	75 lm/W	0.30041.0000	V.30041.0000	D.30041.0000
	B 15° Narrow	650 lm	687 lm	717 lm	100 lm/W	0.30426.0000	V.30426.0000	D.30426.0000
	E 27° Medium	763 lm	806 lm	841 lm	125 lm/W			
	H 38° Wide	765 lm	808 lm	843 lm	125 lm/W	0.30389.0000	V.30389.0000	D.30389.0000
	M 48° Very wide	819 lm	865 lm	902 lm	135 lm/W			

Warm Dimming

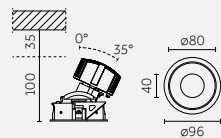
Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
6 W	B 19° Narrow	Up to: 520 lm		90 lm/W		
	E 26° Medium	Up to: 580 lm		100 lm/W		
	H 37° Wide	Up to: 547 lm		95 lm/W	V.30040.0000	D.30040.0000
	M 42° Very wide	Up to: 450 lm		80 lm/W		

Round | M | Flush

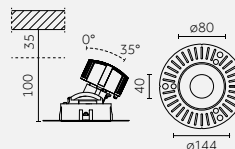
Risk 1 0.31 IP20 IP20 IP54* 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X - AT40 A - HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.59-60

Accessories: p. 63/65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories" section/vedi accessori piattelli

**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)

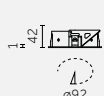
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	AT40	A 11° Very narrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 23° Medium	WQ	3500	>90	
		H 35° Wide	DT**	1800-3000	>93	
		M 48° Very wide	QT**	2700-6500	>93	

On request: 4000K (CRI >90)

Flange

Trim flange



Description
M round trim flange/
Flangia trim tonda M

Code
0.40234.T0

Finishes

12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
M round trimless flange/
Flangia trimless round M

Code
0.40234.L0

Finishes

12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
5 W	A 11° Very narrow	506 lm	535 lm	551 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	554 lm	585 lm	610 lm	125 lm/W			
	E 23° Medium	569 lm	601 lm	627 lm	130 lm/W			
	H 35° Wide	615 lm	650 lm	678 lm	140 lm/W			
	M 48° Very wide	675 lm	713 lm	744 lm	155 lm/W			
12 W	A 11° Very narrow	937 lm	990 lm	1021 lm	85lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 16° Narrow	1107 lm	1170 lm	1220 lm	100 lm/W			
	E 23° Medium	1263 lm	1335 lm	1393 lm	125 lm/W			
	H 35° Wide	1368 lm	1445 lm	1507 lm	130 lm/W			
	M 48° Very wide	1499 lm	1584 lm	1652 lm	140 lm/W			

Warm Dimming

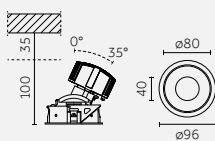
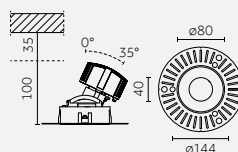
Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
12 W	E 25° Medium	Up to: 968 lm		80 lm/W	V.30040.0000	D.30370.0000
	H 36° Wide	Up to: 980 lm		80 lm/W		
	M 46° Very wide	Up to: 892 lm		75 lm/W		

Tunable White

Watt	Optics	Lumen delivered (lm)		Efficacy Up to:	Driver code	
		2700 K-6500 K			DALI	
13 W	E 25° Medium	984 lm - 1125 lm		80-90 lm/W	D.30370.TW00	
	H 36° Wide	996 lm - 1138 lm		80-90 lm/W		
	M 46° Very wide	907 lm - 1037 lm		70-80 lm/W		

Round | M | Cone

Risk 1 0.31 IP20 IP20/IP54 850° CE UK CA

With visible trim flange
(To be ordered separately)With trimless flange
(To be ordered separately)

Code example:

X - RT40 A - HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.59-60

Accessories: p. 63/65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories" section/vedi accessori piattelli

**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)

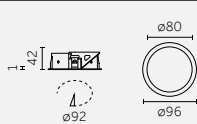
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	RT40	A 11° Very narrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 23° Medium	WQ	3500	>90	
		H 35° Wide	DT**	1800-3000	>93	
		M 48° Very wide	QT**	2700-6500	>93	

On request: 4000K (CRI >90)

Flange

Trim flange

Description
M round trim flange/
Flangia trim tonda M

Code

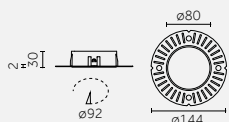
0.40234.T0

Finishes

12 Embossed matte white

31 Embossed matte black

Trimless flange

Description
M round trimless flange/
Flangia trimless round M

Code

0.40234.L0

Finishes

12 Embossed matte white

31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
5 W	A 11° Very narrow	506 lm	535 lm	551 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	554 lm	585 lm	610 lm	125 lm/W			
	E 23° Medium	569 lm	601 lm	627 lm	130 lm/W	0.30429.0000	V.30429.0000	D.30429.0000
	H 35° Wide	615 lm	650 lm	678 lm	140 lm/W			
	M 48° Very wide	675 lm	713 lm	744 lm	155 lm/W			
12 W	A 11° Very narrow	937 lm	990 lm	1021 lm	85 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 16° Narrow	1107 lm	1170 lm	1220 lm	100 lm/W			
	E 23° Medium	1263 lm	1335 lm	1393 lm	125 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	H 35° Wide	1368 lm	1445 lm	1507 lm	130 lm/W			
	M 48° Very wide	1499 lm	1584 lm	1652 lm	140 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered 1800 K-3000 K	Efficacy Up to:	Driver code	
				1-10V	DALI
12 W	E 25° Medium	Up to: 968 lm	80 lm/W		
	H 36° Wide	Up to: 980 lm	80 lm/W	V.30040.0000	D.30370.0000
	M 46° Very wide	Up to: 892 lm	75 lm/W		

Tunable White

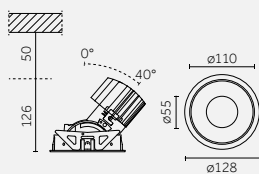
Watt	Optics	Lumen delivered (lm) 🌈 2700 K-6500 K	Efficacy Up to:	Driver code DALI
13 W	E 25° Medium	984 lm - 1125 lm	80-90 lm/W	D.30370.TW00
	H 36° Wide	996 lm - 1138 lm	80-90 lm/W	
	M 46° Very wide	907 lm - 1037 lm	70-80 lm/W	

Round | L | Flush

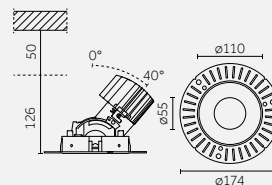
Risk 1 0.46 IP20 IP20 IP54* 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . AT60 A . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.60-61

Accessories: p. 64-65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories" section/vedi accessori piattelli

**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)

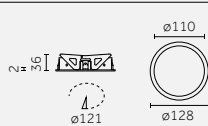
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	AT60	A 12° Very narrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 24° Medium	WQ	3500	>90	
		H 39° Wide	DT**	1800-3000	>93	
		M 50° Very wide	QT**	2700-6500	>93	

On request: 4000K (CRI >90)

Flange

Trim flange

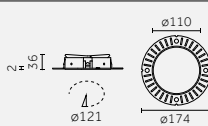


Description
L round trim flange/
Flangia trim tonda L

Code
0.40236.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
L round trimless flange/
Flangia trimless round L

Code
0.40236.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	A 12° Very narrow	1002 lm	1058 lm	1091 lm	125 lm/W	0.30430.0000	V.30430.0000	D.30430.0000
	B 16° Narrow	1076 lm	1137 lm	1186 lm	120 lm/W			
	E 24° Medium	1176 lm	1243 lm	1296 lm	130 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
	H 39° Wide	1176 lm	1243 lm	1296 lm	135 lm/W			
	M 50° Very wide	1177 lm	1244 lm	1298 lm	135 lm/W			
14 W	A 12° Very narrow	1302 lm	1376 lm	1418 lm	115 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	B 16° Narrow	1721 lm	1818 lm	1897 lm	140 lm/W			
	E 24° Medium	1881 lm	1988 lm	2074 lm	150 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	H 39° Wide	1764 lm	1864 lm	1944 lm	150 lm/W			
	M 50° Very wide	1766 lm	1866 lm	1946 lm	150 lm/W			
21 W	A 12° Very narrow	1669 lm	1764 lm	1819 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	2151 lm	2273 lm	2371 lm	110 lm/W			
	E 24° Medium	2352 lm	2485 lm	2592 lm	120 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
	H 39° Wide	2352 lm	2485 lm	2592 lm	130 lm/W			
	M 50° Very wide	2355 lm	2488 lm	2595 lm	130 lm/W			

Warm Dimming

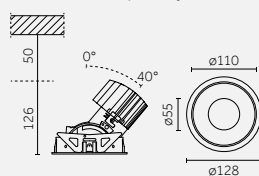
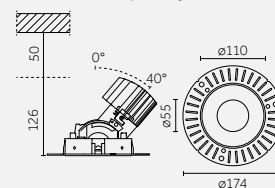
Watt	Optics	Lumen delivered 1800 K-3000 K	Efficacy Up to:	Driver code	
20 W	E 22° Medium	Up to: 2164 lm	105 lm/W	1-10V	DALI
	H 30° Wide	Up to: 2164 lm	105 lm/W	V.30426.0000	D.30446.0000
	M 40° Very wide	Up to: 2166 lm	105 lm/W		

Tunable White

Watt	Optics	Lumen delivered (lm) 2700 K-6500 K	Efficacy Up to:	Driver code	
23 W	E 22° Medium	1545 - 1785 lm	70 - 80 lm/W	D.30426.TW00	
	H 30° Wide	1523 - 1760 lm	65 - 80 lm/W		
	M 40° Very wide	1825 - 2108 lm	80 - 90 lm/W		

Round | L | Cone

Risk 1 0.46 IP20 IP20 P54 850° CE UK CA

With visible trim flange
(To be ordered separately)With trimless flange
(To be ordered separately)

Code example:

X - RT60 A - HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.60-61

Accessories: p. 64-65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories" section/vedi accessori piatti

**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 (plate)
X Not included	RT60	A 12° Very narrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 24° Medium	WQ	3500	>90	
		H 39° Wide	DT**	1800-3000	>93	
		M 50° Very wide	QT**	2700-6500	>93	

Onrequest: 4000K (CRI >90)

Flange

Trim flange

Description
L round trim flange/
Flangia trim tonda L

Code

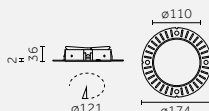
0.40236.T0

Finishes

12 Embossed matte white

31 Embossed matte black

Trimless flange

Description
L round trimless flange/
Flangia trimless round L

Code

0.40236.L0

Finishes

12 Embossed matte white

31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	A 12° Very narrow	1002 lm	1058 lm	1091 lm	125 lm/W	0.30430.0000	V.30430.0000	D.30430.0000
	B 16° Narrow	1076 lm	1137 lm	1186 lm	120 lm/W			
	E 24° Medium	1176 lm	1243 lm	1296 lm	130 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
	H 39° Wide	1176 lm	1243 lm	1296 lm	135 lm/W			
	M 50° Very wide	1177 lm	1244 lm	1298 lm	135 lm/W			
14 W	A 12° Very narrow	1302 lm	1376 lm	1418 lm	115 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	B 16° Narrow	1721 lm	1818 lm	1897 lm	140 lm/W			
	E 24° Medium	1881 lm	1988 lm	2074 lm	150 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	H 39° Wide	1764 lm	1864 lm	1944 lm	150 lm/W			
	M 50° Very wide	1766 lm	1866 lm	1946 lm	150 lm/W			
21 W	A 12° Very narrow	1669 lm	1764 lm	1819 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	2151 lm	2273 lm	2371 lm	110 lm/W			
	E 24° Medium	2352 lm	2485 lm	2592 lm	120 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
	H 39° Wide	2352 lm	2485 lm	2592 lm	130 lm/W			
	M 50° Very wide	2355 lm	2488 lm	2595 lm	130 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered	Efficacy	Driver code	
		 1800 K-3000K	Up to:	1-10V	DALI
20 W	E 22° Medium	Up to: 2164 lm	105 lm/W	V.30426.0000	D.30446.0000
	H 30° Wide	Up to: 2164 lm	105 lm/W		
	M 40° Very wide	Up to: 2166 lm	105 lm/W		

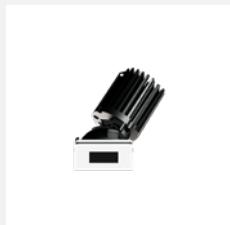
Tunable White

Watt	Optics	Lumen delivered (lm)	Efficacy	Driver code
		2700 K-6500 K	Up to:	DALI
23 W	E 22° Medium	1545 - 1785 lm	70 - 80 lm/W	D.30426.TW00
	H 30° Wide	1523 - 1760 lm	65 - 80 lm/W	
	M 40° Very wide	1825 - 2108 lm	80 - 90 lm/W	

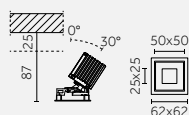
Square

Square | S | Flush

Risk 1 0.13 IP20 IP20 IP54* 850° 850° CE UK

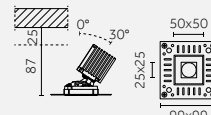


With visible trim flange
(To be ordered separately)



25° with optics accessories/
25° con accessori ottici

With trimless flange
(To be ordered separately)



25° with optics accessories/
25° con accessori ottici



Code example:

X . AT30 . A . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.58-59

Accessories: p. 62/65

Photometric data:
www.reggiani.net

Notes:

*IP54: see "plate accessories"
section/vedi accessori piattelli

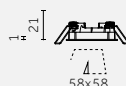
**LED (DT): only for medium,
wide and very wide beam optics
(B/E/H/M)/solo per ottiche con
fasci medi, larghi e molto larghi
(B/E/H/M)

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	AT30	A 10° Very narrow	HW	2700	>90	12 Embossed matte white
		B 15° Narrow	HQ	3000	>90	31 Embossed matte black
		E 27° Medium	WQ	3500	>90	
		H 38° Wide	DT**	1800-3000	>93	
		M 48° Very wide				
			On request: 4000K (CRI >90)			

Flange

Trim flange

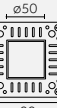
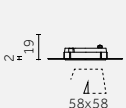


Description
S square trim flange/
Flangia trim quadra S

Code
0.40233.T0

Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange



Description
S round trimless flange/
Flangia trimless tonda S

Code
0.40233.L0

Finishes
12 Embossed matte white
31 Embossed matte black

Driver

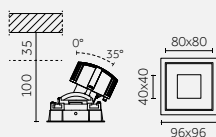
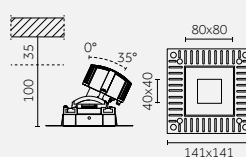
Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
3,5 W	A 10° Very narrow	316 lm	341 lm	341 lm	90 lm/W	0.30040.0000	V.30040.0000	D.30040.0000
	B 15° Narrow	358 lm	378 lm	394 lm	115 lm/W	0.30387.0000	V.30387.0000	D.30387.0000
	E 27° Medium	420 lm	443 lm	462 lm	140 lm/W			
	H 38° Wide	421 lm	444 lm	464 lm	145 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
	M 48° Very wide	450 lm	476 lm	496 lm	155 lm/W			
7 W	A 10° Very narrow	555 lm	599 lm	599 lm	75 lm/W	0.30041.0000	V.30041.0000	D.30041.0000
	B 15° Narrow	650 lm	687 lm	717 lm	100 lm/W	0.30426.0000	V.30426.0000	D.30426.0000
	E 27° Medium	763 lm	806 lm	841 lm	125 lm/W			
	H 38° Wide	765 lm	808 lm	843 lm	125 lm/W	0.30389.0000	V.30389.0000	D.30389.0000
	M 48° Very wide	819 lm	865 lm	902 lm	135 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
6 W	B 19° Narrow	Up to: 520 lm		90 lm/W		
	E 26° Medium	Up to: 580 lm		100 lm/W		
	H 37° Wide	Up to: 547 lm		95 lm/W	V.30040.0000	D.30040.0000
	M 42° Very wide	Up to: 450 lm		80 lm/W		

Square | M | Flush

Risk 1 0.31 IP20 IP20/IP54 850° CE UK CA

With visible trim flange
(To be ordered separately)With trimless flange
(To be ordered separately)

Code example:

X - AT50 A - HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.59-60

Accessories: p. 63/65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories" section/vedi accessori piattelli

**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)

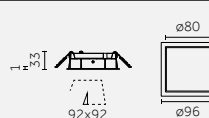
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	AT50	A 11° Very narrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 23° Medium	WQ	3500	>90	
		H 35° Wide	DT**	1800-3000	>93	
		M 48° Very wide	QT**	2700-6500	>93	

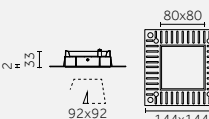
Onrequest: 4000K (CRI >90)

Flange

Trim flange

Description
M square trim flange/
Flangia trim quadra MCode
0.40235.T0Finishes
12 Embossed matte white
31 Embossed matte black

Trimless flange

Description
M square trimless flange/
Flangia trimless quadra MCode
0.40235.L0Finishes
12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
5 W	A 11° Very narrow	506 lm	535 lm	551 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	554 lm	585 lm	610 lm	125 lm/W			
	E 23° Medium	569 lm	601 lm	627 lm	130 lm/W	0.30429.0000	V.30429.0000	D.30429.0000
	H 35° Wide	615 lm	650 lm	678 lm	140 lm/W			
	M 48° Very wide	675 lm	713 lm	744 lm	155 lm/W			
12 W	A 11° Very narrow	937 lm	990 lm	1021 lm	85 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 16° Narrow	1107 lm	1170 lm	1220 lm	100 lm/W			
	E 23° Medium	1263 lm	1335 lm	1393 lm	125 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	H 35° Wide	1368 lm	1445 lm	1507 lm	130 lm/W			
	M 48° Very wide	1499 lm	1584 lm	1652 lm	140 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered	Efficacy	Driver code	
		 1800 K-3000 K	Up to:	1-10V	DALI
12 W	E 25° Medium	Up to: 968 lm	80 lm/W	V.30040.0000	D.30370.0000
	H 36° Wide	Up to: 980 lm	80 lm/W		
	M 46° Very wide	Up to: 892 lm	75 lm/W		

Tunable White

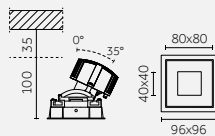
Watt	Optics	Lumen delivered (lm)	Efficacy	Driver code
		 2700 K-6500 K	Up to:	DALI
13 W	E 25° Medium	984 lm - 1125 lm	80-90 lm/W	D.30370.TW00
	H 36° Wide	996 lm - 1138 lm	80-90 lm/W	
	M 46° Very wide	907 lm - 1037 lm	70-80 lm/W	

Square | M | Pyramid

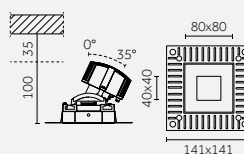
Risk 1 0.31 IP20 IP20 IP54* 850° CE UK CA



With visible trim flange
(To be ordered separately)



With trimless flange
(To be ordered separately)



Code example:

X . RT50 A . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.59-60

Accessories: p. 63/65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories" section/vedi accessori piattelli

**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)

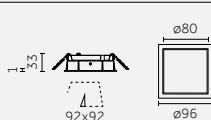
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	RT50	A 11° Very narrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 23° Medium	WQ	3500	>90	
		H 35° Wide	DT**	1800-3000	>93	
		M 48° Very wide	QT**	2700-6500	>93	

On request: 4000K (CRI >90)

Flange

Trim flange



Description

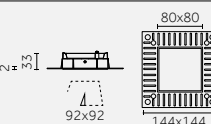
M square trim flange/
Flangia trim quadra M

Code
0.40235.T0

Finishes

12 Embossed matte white
31 Embossed matte black

Trimless flange



Description

M square trimless flange/
Flangia trimless quadra M

Code
0.40235.L0

Finishes

12 Embossed matte white
31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
5 W	A 11° Very narrow	506 lm	535 lm	551 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	554 lm	585 lm	610 lm	125 lm/W			
	E 23° Medium	569 lm	601 lm	627 lm	130 lm/W	0.30429.0000	V.30429.0000	D.30429.0000
	H 35° Wide	615 lm	650 lm	678 lm	140 lm/W			
	M 48° Very wide	675 lm	713 lm	744 lm	155 lm/W			
12 W	A 11° Very narrow	937 lm	990 lm	1021 lm	85 lm/W	0.30422.0000	V.30422.0000	D.30422.0000
	B 16° Narrow	1107 lm	1170 lm	1220 lm	100 lm/W			
	E 23° Medium	1263 lm	1335 lm	1393 lm	125 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	H 35° Wide	1368 lm	1445 lm	1507 lm	130 lm/W			
	M 48° Very wide	1499 lm	1584 lm	1652 lm	140 lm/W			

Warm Dimming

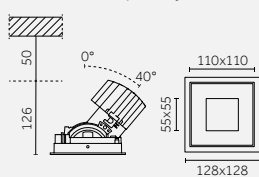
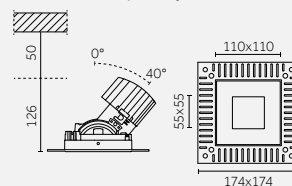
Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
12 W	E 25° Medium	Up to: 968 lm		80 lm/W		
	H 36° Wide	Up to: 980 lm		80 lm/W	V.30040.0000	D.30370.0000
	M 46° Very wide	Up to: 892 lm		75 lm/W		

Tunable White

Watt	Optics	Lumen delivered (lm)		Efficacy Up to:	Driver code
		2700 K-6500 K			DALI
13 W	E 25° Medium	984 lm - 1125 lm		80-90 lm/W	
	H 36° Wide	996 lm - 1138 lm		80-90 lm/W	D.30370.TW00
	M 46° Very wide	907 lm - 1037 lm		70-80 lm/W	

Square | L | Flush

Risk 1 0.46 IP20 IP20 IP54 850° CE UK CA

With visible trim flange
(To be ordered separately)With trimless flange
(To be ordered separately)

Code example:

X - AT70 A - HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.60-61

Accessories: p.64-65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories" section/vedi accessori piattelli

**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)

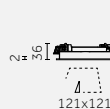
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	AT70	A 12° Very narrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 24° Medium	WQ	3500	>90	
		H 39° Wide	DT**	1800-3000	>93	
		M 50° Very wide	QT**	2700-6500	>93	

Onrequest: 4000K (CRI >90)

Flange

Trim flange

Description
L square trim flange/
Flangia trim quadra L

Code

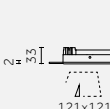
0.40237.T0

Finishes

12 Embossed matte white

31 Embossed matte black

Trimless flange

Description
L square trimless flange/
Flangia trimless quadra L

Code

0.40237.L0

Finishes

12 Embossed matte white

31 Embossed matte black

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	A 12° Very narrow	1002 lm	1058 lm	1091 lm	125 lm/W	0.30430.0000	V.30430.0000	D.30430.0000
	B 16° Narrow	1076 lm	1137 lm	1186 lm	120 lm/W			
	E 24° Medium	1176 lm	1243 lm	1296 lm	130 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
	H 39° Wide	1176 lm	1243 lm	1296 lm	135 lm/W			
	M 50° Very wide	1177 lm	1244 lm	1298 lm	135 lm/W			
14 W	A 12° Very narrow	1302 lm	1376 lm	1418 lm	115 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	B 16° Narrow	1721 lm	1818 lm	1897 lm	140 lm/W			
	E 24° Medium	1881 lm	1988 lm	2074 lm	150 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	H 39° Wide	1764 lm	1864 lm	1944 lm	150 lm/W			
	M 50° Very wide	1766 lm	1866 lm	1946 lm	150 lm/W			
21 W	A 12° Very narrow	1669 lm	1764 lm	1819 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	2151 lm	2273 lm	2371 lm	110 lm/W			
	E 24° Medium	2352 lm	2485 lm	2592 lm	120 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
	H 39° Wide	2352 lm	2485 lm	2592 lm	130 lm/W			
	M 50° Very wide	2355 lm	2488 lm	2595 lm	130 lm/W			

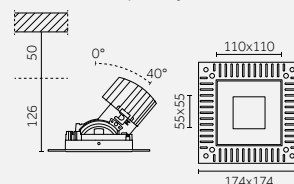
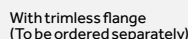
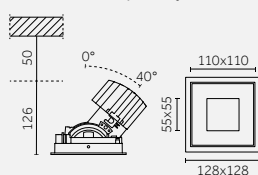
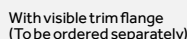
Warm Dimming

Watt	Optics	Lumen delivered	Efficacy	Driver code	
		 1800 K-3000 K	Up to:	1-10V	DALI
20 W	E 22° Medium	Up to: 2164 lm	105 lm/W	V.30426.0000	D.30446.0000
	H 30° Wide	Up to: 2164 lm	105 lm/W		
	M 40° Very wide	Up to: 2166 lm	105 lm/W		

Tunable White

Watt	Optics	Lumen delivered (lm)	Efficacy	Driver code
		 2700 K-6500 K	Up to:	
23 W	E 22° Medium	1545 - 1785 lm	70 - 80 lm/W	D.30426.TW00
	H 30° Wide	1523 - 1760 lm	65 - 80 lm/W	
	M 40° Verv wide	1825 - 2108 lm	80 - 90 lm/W	

Square | L | Pyramid



Code example:

X . RT70 A . HW 12

Create your Mood Evo:

Optical Compartment

+

Flange

+

Driver

Driver specifications: p.60-61

Accessories: p. 64-65

Photometric data:

www.reggiani.net

Notes:

*IP54: see "plate accessories"
section/vedi accessori piattelli

****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)

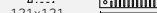
Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Notincluded	RT70	A 12° Verynarrow	HW	2700	>90	12 Embossed matte white
		B 16° Narrow	HQ	3000	>90	31 Embossed matte black
		E 24° Medium	WQ	3500	>90	
		H 39° Wide	DT**🟡	1800-3000	>93	
		M 50° Verywide	QT**🟡🟢	2700-6500	>93	
					On request: 4000K (CRI >90)	

Flange

Trim flange		Description		Code		Finishes	
		L square trim flange/ Flangia trim quadra L	0.40237.T0	12 Embossed matte white		31 Embossed matte black	

Trimless flange

		Description L square trimless flange/ Flangia trimless quadra L	Code 0.40237.L0	Finishes 12 Embossed matte white 31 Embossed matte black
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Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	A 12° Very narrow	1002 lm	1058 lm	1091 lm	125 lm/W	0.30430.0000	V.30430.0000	D.30430.0000
	B 16° Narrow	1076 lm	1137 lm	1186 lm	120 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
	E 24° Medium	1176 lm	1243 lm	1296 lm	130 lm/W			
	H 39° Wide	1176 lm	1243 lm	1296 lm	135 lm/W			
	M 50° Very wide	1177 lm	1244 lm	1298 lm	135 lm/W			
14 W	A 12° Very narrow	1302 lm	1376 lm	1418 lm	115 lm/W	0.30370.0000	V.30040.0000	D.30370.0000
	B 16° Narrow	1721 lm	1818 lm	1897 lm	140 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
	E 24° Medium	1881 lm	1988 lm	2074 lm	150 lm/W			
	H 39° Wide	1764 lm	1864 lm	1944 lm	150 lm/W			
	M 50° Very wide	1766 lm	1866 lm	1946 lm	150 lm/W			
21 W	A 12° Very narrow	1669 lm	1764 lm	1819 lm	100 lm/W	0.30400.0000	V.30400.0000	D.30400.0000
	B 16° Narrow	2151 lm	2273 lm	2371 lm	110 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
	E 24° Medium	2352 lm	2485 lm	2592 lm	120 lm/W			
	H 39° Wide	2352 lm	2485 lm	2592 lm	130 lm/W			
	M 50° Very wide	2355 lm	2488 lm	2595 lm	130 lm/W			

Warm Dimming

Watt	Optics	Lumen delivered 1800 K-3000 K	Efficacy Up to:	Driver code 1-10V	DALI
20 W	E 22° Medium	Up to: 2164 lm	105 lm/W	V.30426.0000	D.30446.0000
	H 30° Wide	Up to: 2164 lm	105 lm/W		
	M 40° Very wide	Up to: 2166 lm	105 lm/W		

Tunable White

Watt	Optics	Lumen delivered (lm) 2700 K-6500 K	Efficacy Up to:	Driver code DALI
23 W	E 22° Medium	1545 - 1785 lm	70 - 80 lm/W	D.30426.TW00
	H 30° Wide	1523 - 1760 lm	65 - 80 lm/W	
	M 40° Very wide	1825 - 2108 lm	80 - 90 lm/W	

Electrical Devices

S | Electrical Devices

Driver/
Alimentazioni

3,5 W		Optic: A									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30040.0000	36		37 mm	220-240V	0/50/60 Hz	350	11	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30040.0000	40		53 mm	100-240Vac	0/50/60 Hz	350	11	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30040.0000	36		37 mm	220-240Vac	0/50/60 Hz	350	11	Min: 1 - Max: 4	20 m	1.5 mm ²
Optic: B											
On/Off	0.30387.0000	36		37 mm	220-240V	0/50/60 Hz	300	12	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30387.0000	40		53 mm	100-240Vac	0/50/60 Hz	300	12	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30387.0000	36		37 mm	220-240Vac	0/50/60 Hz	300	12	Min: 1 - Max: 4	20 m	1.5 mm ²
Optics: E-H-M											
On/Off	0.30042.0000	36		37 mm	220-240V	0/50/60 Hz	200	18	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30042.0000	40		53 mm	100-240Vac	0/50/60 Hz	200	18	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30042.0000	36		37 mm	220-240Vac	0/50/60 Hz	200	18	Min: 1 - Max: 4	20 m	1.5 mm ²
7 W		Optic: A									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30041.0000	36		37 mm	220-240V	0/50/60 Hz	700	11	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30041.0000	40		53 mm	100-240Vac	0/50/60 Hz	700	11	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30041.0000	36		37 mm	220-240V	0/50/60 Hz	700	11	Min: 1 - Max: 4	20 m	1.5 mm ²
Optic: B											
On/Off	0.30426.0000	36		37 mm	220-240V	0/50/60 Hz	600	12	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac	0/50/60 Hz	600	12	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30426.0000	36		37 mm	220-240V	0/50/60 Hz	600	12	Min: 1 - Max: 4	20 m	1.5 mm ²
Optics: E-H-M											
On/Off	0.30389.0000	36		37 mm	220-240V	0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²
Dimm 1-10V	V.30389.0000	40		53 mm	100-240Vac	0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30389.0000	36		37 mm	220-240Vac	0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²
6 W  Warm Dimming		Optics: B-E-H-M									
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	18	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30040.0000	36		37 mm	220-240Vac	0/50/60 Hz	350	18	Min: 1 - Max: 2	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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

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

For Mood Evo range products in S sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/. Moreover, for Mood Evo range products in S size, the emergency pack must be connected in series to at least four products.

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

Per i prodotti della gamma Mood Evo nelle dimensioni S, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5 m dal prodotto. Inoltre, per i prodotti della gamma Mood Evo nelle dimensioni S il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

M | Electrical Devices
**Driver/
Alimentazioni**

5 W		Optic: A								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30400.0000	40		49 mm	220-240Vac 0/50/60 Hz	500	12	Min: 1 - Max: 3	20 m	1.5 mm ²
Dimm 1-10V	V.30400.0000	40		53 mm	100-240Vac 0/50/60 Hz	500	12	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30400.0000	40		49 mm	220-240Vac 0/50/60 Hz	500	12	Min: 1 - Max: 3	20 m	1.5 mm ²

Optics: B-E-H-M

On/Off	0.30429.0000	40		49 mm	220-240Vac 0/50/60 Hz	150	36	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30429.0000	40		53 mm	100-240Vac 0/50/60 Hz	150	36	Max: 1	20 m	1.5 mm ²
DALI	D.30429.0000	40		49 mm	220-240Vac 0/50/60 Hz	150	36	Max: 1	20 m	1.5 mm ²

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

Optics: B-E-H-M

On/Off	0.30370.0000	40		49 mm	220-240Vac 0/50/60 Hz	350	36	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30040.0000	40		53 mm	100-240Vac 0/50/60 Hz	350	36	Max: 1	20 m	1.5 mm ²
DALI	D.30370.0000	40		49 mm	220-240Vac 0/50/60 Hz	350	36	Max: 1	20 m	1.5 mm ²

12 W  Warm Dimming		Optics: E-H-M								
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	35	Max: 1	20 m	1.5 mm ²
DALI	D.30370.0000	40		49 mm	220-240Vac 0/50/60 Hz	350	35	Max: 1	20 m	1.5 mm ²

12 W  Tunable white		Optics: E-H-M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
DALI	D.30370.TW00	33		37 mm	220-240Vac 0/50/60 Hz	350	36	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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

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

For Mood Evo range products in M sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/. Moreover, for Mood Evo range products in M size, the emergency pack must be connected in series to at least four products.

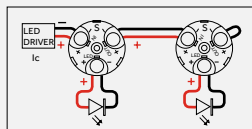
^{IT} Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.

Per i prodotti della gamma Mood Evo nelle dimensioni M, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto. Inoltre, per i prodotti della gamma Mood Evo nelle dimensioni M il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

Installation and connection accessories/
Accessori di installazione e collegamento

Only for Mood Evo XS / S / M/
Solo per Mood Evo XS / S / M

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



L | Electrical Devices

Driver/
Alimentazioni

10 W		Optic: A								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30430.0000	40		49 mm	220-240Vac 0/50/60Hz	250	36	Max: 1	20 m	1.5 mm²
Dimm 1-10V	V.30430.0000	40		53 mm	100-240Vac 0/50/60Hz	250	36	Max: 1	20 m	1.5 mm²
DALI	D.30430.0000	40		49 mm	220-240Vac 0/50/60Hz	250	36	Max: 1	20 m	1.5 mm²
Optics: B-E-H-M										
On/Off	0.30388.0000	40		49 mm	220-240Vac 0/50/60Hz	300	36	Max: 1	20 m	1.5 mm²
Dimm 1-10V	V.30387.0000	40		53 mm	100-240Vac 0/50/60Hz	300	36	Max: 1	20 m	1.5 mm²
DALI	D.30388.0000	40		49 mm	220-240Vac 0/50/60Hz	300	36	Max: 1	20 m	1.5 mm²
14 W		Optic: A								
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 0/50/60Hz	350	36	Max: 1	20 m	1.5 mm²
Dimm 1-10V	V.30040.0000	40		53 mm	100-240Vac 0/50/60Hz	350	36	Max: 1	20 m	1.5 mm²
DALI	D.30370.0000	40		49 mm	220-240Vac 0/50/60Hz	350	36	Max: 1	20 m	1.5 mm²
Optics: B-E-H-M										
On/Off	0.30535.0000	40		49 mm	220-240Vac 0/50/60Hz	400	36	Max: 1	20 m	1.5 mm²
Dimm 1-10V	V.30389.0000	40		53 mm	100-240Vac 0/50/60Hz	400	36	Max: 1	20 m	1.5 mm²
DALI	D.30535.0000	40		49 mm	220-240Vac 0/50/60Hz	400	36	Max: 1	20 m	1.5 mm²

21 W		Optic: A									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30400.0000	40		49 mm	220-240Vac	0/50/60 Hz	500	36	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30400.0000	40		53 mm	100-240Vac	0/50/60 Hz	500	36	Max: 1	20 m	1.5 mm ²
DALI	D.30400.0000	40		49 mm	220-240Vac	0/50/60 Hz	500	36	Max: 1	20 m	1.5 mm ²

Optics: B-E-H-M

On/Off	0.30446.0000	40		49 mm	220-240Vac	0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac	0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²
DALI	D.30446.0000	40		49 mm	220-240Vac	0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²

20 W  Warm Dimming		Optics: E-H-M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac	0/50/60 Hz	600	34	Max: 1	20 m	1.5 mm ²
DALI	D.30446.0000	40		49 mm	220-240Vac	0/50/60 Hz	600	34	Max: 1	20 m	1.5 mm ²

23 W  Tunable white		Optics: E-H-M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
DALI	D.30426.TW00	33		37 mm	220-240Vac	0/50/60 Hz	600	38	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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

EN For LED fixtures (12-21W), Ni/Cd battery

IT Per apparecchi LED (12-21W), batterie Ni/Cd

Accessories

Mood Evo Adjustable | S

Optics accessories/ Accessori ottiche

Description	For optics	Code
Honeycomb louvre/ Griglia alveolare	A	0.26029.0000
	B-E-H-M	0.26130.0000

Description	For optics	Code
Holder for coloured filters*/ Supporto per filtri colorati*	A	0.26076.0000
	B-E-H-M	0.26132.0000

Mood Evo Adjustable | M

Optics accessories/ Accessori ottiche

	Description Honeycomb louvre/ Griglia alveolare	Code 0.26131.0000
	Description Selective filter/ Filtro selettivo	Kelvin 2700K -2200K 2700K -2000K
		Code 0.26133.006B 0.26133.007B

	Description Holder for coloured filters*/ Supporto per filtri colorati*	Code 0.26133.0000
	*Blue and Red filters are available on request/ *Su richiesta sono disponibili filtri Blu e Rossi	

Plate accessories/ Accessori piattello

	Description Opal lens, IP44/ Lente opale IP44	Code 0.26014.0000
	Description Transparent glass, IP44/ Vetro trasparente IP44	Code 0.26015.0000
	Description Elliptical beam lens, IP44/ Lente per fascio ellittico IP44	Code 0.26026.0000

	Description Honeycomb louvre for plate/ Griglia alveolare per piattello	Code 0.26033.0000
	Description Spread lens, IP44/ Lente diffondente IP44	Code 0.26072.0000

For round plate/ Per piattello tondo

	Description Round snoot M/ Snoot tondo M	Code 0.26212.0000
	Description Round snoot M with diffusive lens IP44/ Snoot tondo M con lente diffondente IP44	Code 0.26215.0000

For square plate/ Per piattello quadro

	Description Square snoot M/ Snoot quadro M	Code 0.26228.0000
	Description Square snoot M with diffusive lens IP44/ Snoot quadro M con lente diffondente IP44	Code 0.26231.0000

Plate/ Piattello

Curve round plate

	Description Curve round plate/ Piattello tondo curvo	Code 0.26017.0012 0.26017.0031	☐
IP54			
	Description Flush round plate IP54/ Piattello tondo a filo IP54	Code 0.26248.0012 0.26248.0031	☐
	Description Cone round plate IP54/ Piattello tondo a cono IP54	Code 0.26250.0012 0.26250.0031	☐
	Description Curve round plate IP54/ Piattello tondo curvo IP54	Code 0.26246.0012 0.26246.0031	☐

Curve square plate

	Description Curve square plate/ Piattello quadrato curvo	Code 0.26018.0012 0.26018.0031	☐
IP54			
	Description Flush square plate IP54/ Piattello quadrato a filo IP54	Code 0.26249.0012 0.26249.0031	☐
	Description Pyramid square plate IP54/ Piattello quadrato a piramide IP54	Code 0.26251.0012 0.26251.0031	☐
	Description Curve square plate IP54/ Piattello quadrato curvo IP54	Code 0.26247.0012 0.26247.0031	☐

Mood Evo Adjustable | L

Optics accessories/
Accessori ottiche

	Description	Code
	Honeycomb louvre/ Griglia alveolare	0.26007.0000
	Description	Kelvin Code
	Selective filter/ Filtro selettivo	2700K -2200K 0.26074.006B 2700K -2000K 0.26074.007B

	Description	Code
	Holder for coloured filters*/ Supporto per filtri colorati*	0.26074.0000
	*Blue and Red filters are available on request/ *Su richiesta sono disponibili filtri Blu e Rossi	

Plate accessories/
Accessori piattello

	Description	Code
	Transparent glass, IP44/ Vetro trasparente IP44	0.26006.0000
	Description	Code
	Elliptical beam lens, IP44/ Lente per fascio ellittico IP44	0.26025.0000
	Description	Code
	Opal lens, IP44/ Lente opale IP44	0.26028.0000

	Description	Code
	Honeycomb louvre for plate/ Griglia alveolare per piattello	0.26032.0000
	Description	Code
	Spread lens, IP44/ Lente diffondente IP44	0.26073.0000

For round plate/
Per piattello tondo

	Description	Code
	Round snoot L/ Snoot tondo L	0.26216.0000
	Description	Code
	Round snoot L with diffusive lens IP44/ Snoot tondo L con lente diffondente IP44	0.26219.0000

For square plate/
Per piattello quadro

	Description	Code
	Square snoot L/ Snoot quadro L	0.26232.0000
	Description	Code
	Square snoot L with diffusive lens IP44/ Snoot quadro L con lente diffondente IP44	0.26235.0000

Plate/
Piattello

Curve round plate

	Description	Code	
	Curve round plate/ Piattello tondo curvo	0.26002.0012 0.26002.0031	☐ ☒
	Description	Code	
	Flush round plate IP54/ Piattello tondo a filo IP54	0.26240.0012 0.26240.0031	☐ ☒
	Description	Code	
	Cone round plate IP54/ Piattello tondo a cono IP54	0.26241.0012 0.26241.0031	☐ ☒
	Description	Code	
	Curve round plate IP54/ Piattello tondo curvo IP54	0.26242.0012 0.26242.0031	☐ ☒

IP54

Curve square plate

	Description	Code	
	Curve square plate/ Piattello quadrato curvo	0.26003.0012 0.26003.0031	☐ ☒
	Description	Code	
	Flush square plate IP54/ Piattello quadrato a filo IP54	0.26245.0012 0.26245.0031	☐ ☒
	Description	Code	
	Pyramid square plate IP54/ Piattello quadrato a piramide IP54	0.26244.0012 0.26244.0031	☐ ☒
	Description	Code	
	Curve square plate IP54/ Piattello quadrato curvo IP54	0.26243.0012 0.26243.0031	☐ ☒

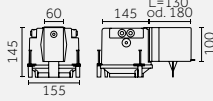
IP54

Mounting accessories

Mounting accessories

Formwork/ Cassaforma

Mood Evo Adjustable | S



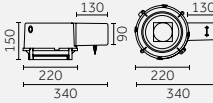
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Cassaforma (S)

Code

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Mood Evo Adjustable | M



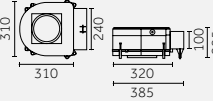
Description

Formwork (M)/
Cassaforma (M)

Code

0.40194.0000

Mood Evo Adjustable | L



Description

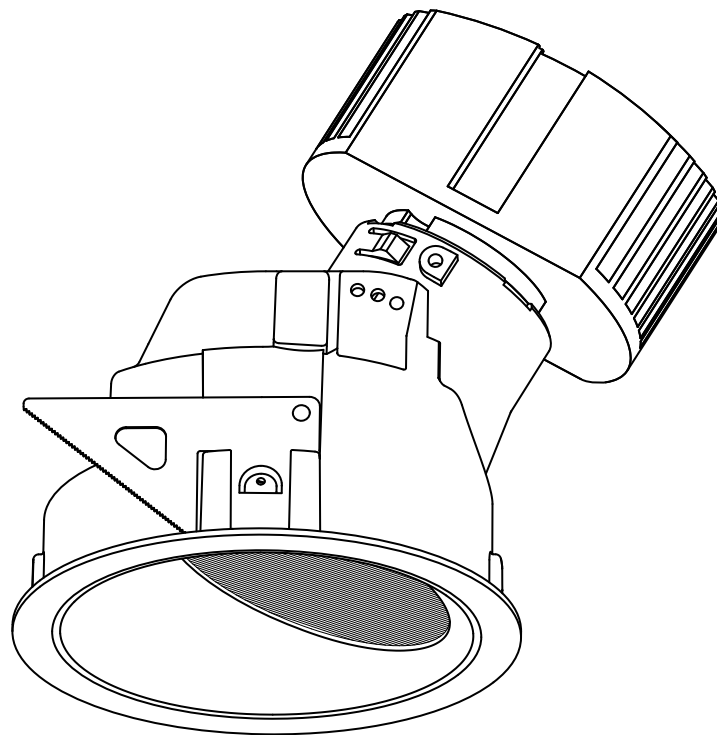
Formwork (L)/
Cassaforma (L)

Code

0.40196.0000

Mood Evo Wall Washer

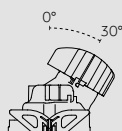
MoodEvo Wall Washer



EN Mood Evo Wall Washer, available in both round and square versions, offers the perfect solution for wall washer lighting. With three sizes ranging from 50 mm to 110 mm and a luminous output of up to 2400 lm, it ensures uniform and efficient illumination.

IT Mood Evo Wall Washer, disponibile sia in forma tonda che quadrata, offre la soluzione perfetta per un'illuminazione wall washer. Con tre dimensioni che vanno da 50 mm a 110 mm, e un output luminoso fino a 2400 lm, garantisce un'illuminazione uniforme ed efficiente.



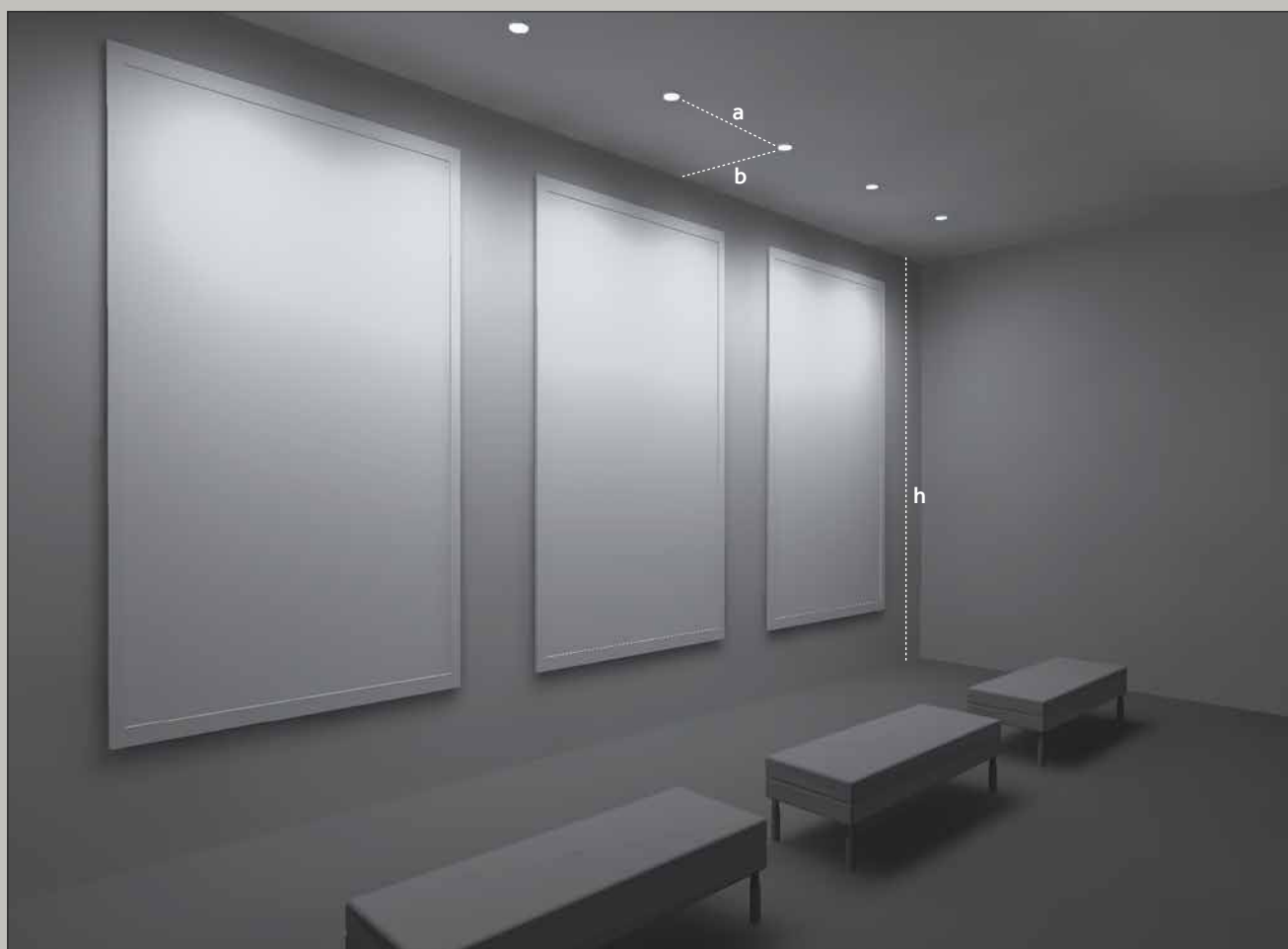
Versions/ Versioni				
Mood Evo Wall Washer	 Round  Square			
Finishes/ Finiture	 12 Textured matte white/ Bianco opaco goffrato  31 Textured matte black/ Nero opaco goffrato  12 Textured matte white/ Bianco opaco goffrato  31 Textured matte black/ Nero opaco goffrato Special finishes (on request) / Finiture speciali (su richiesta)  C0 Royal matte white/Bianco opaco Royal  W1 White super glossy/Bianco super lucido  01 Chrome plated/Cromo  W5 Galvanized shiny nickel/Nickel lucido galvanizzato  U1 Glossy gold/Oro lucido  05 Gold plated/Cromo oro  W4 Galvanized shiny copper/Rame lucido galvanizzato  U4 Shiny copper/Rame lucido  W0 Super glossy black/Nero super lucido  B0 Royal matte black/Nero opaco Royal			
Adjustability/ Orientabilità	 Step 1: 10°  Step 2: 20°  Step 3: 30°			
Color temperature	2700K, 3000K, 3500K. On request: 4000K  Warm Dimming ,  Tunable white.			
IP	Recessed section	20		
	Exposed section	44		
Control systems	On/Off, 1-10V, DALI, Bluetooth			
Certifications	 			





EN For optimal wall washing results when using Mood Evo Wall Washer, pay attention to the distance between the luminaires and the wall (b), the height of the wall (h) and the spacing between the luminaires themselves (a). The table below can be followed as a reference.

IT Per ottenere le massime prestazioni con Mood Evo Wall Washer, presta particolare attenzione alla distanza tra i prodotti (a), all'altezza della parete (h) ed alla distanza tra gli apparecchi e la parete (b). La tabella sottostante può essere utilizzata come riferimento.



h	Size/Misure	Power/Potenze	Distances/Distanze	
			a	b
<2,8m	S	3,5W	500 mm	600 mm
		7W	700 mm	
2.8m - 3,5m	M	5W	700 mm	700 mm
		12W	900 mm	
>3,5m	L	10W	900 mm	1000 mm
		14W	1000 mm	
		21W	1300 mm	

Mood Wall Washer Flush

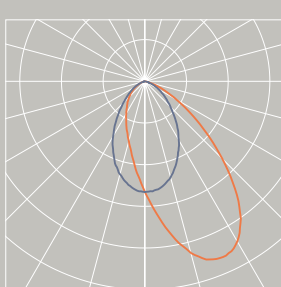
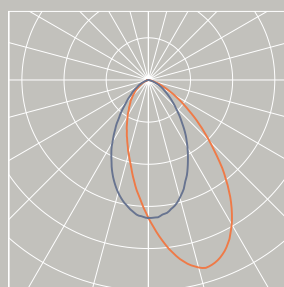
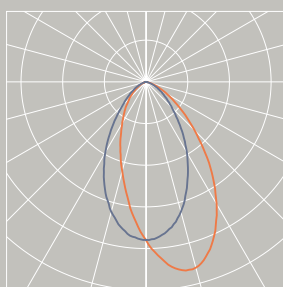
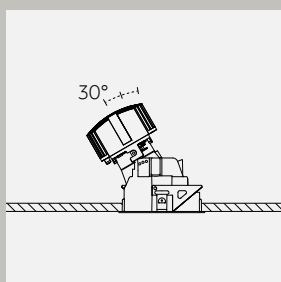
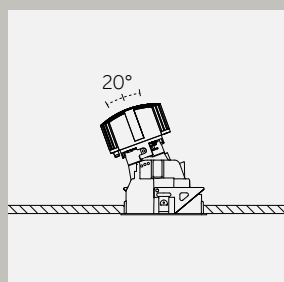
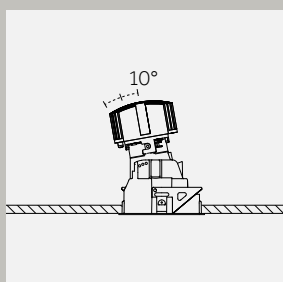
a: fixture spacing / distanza tra gli apparecchi

b: distance from wall / distanza dal muro

h: ceiling height / altezza celino

EN To ensure flexibility, Mood Evo Wall Washer is equipped with different pre-set orientation positions that allow beam adjustment during installation.

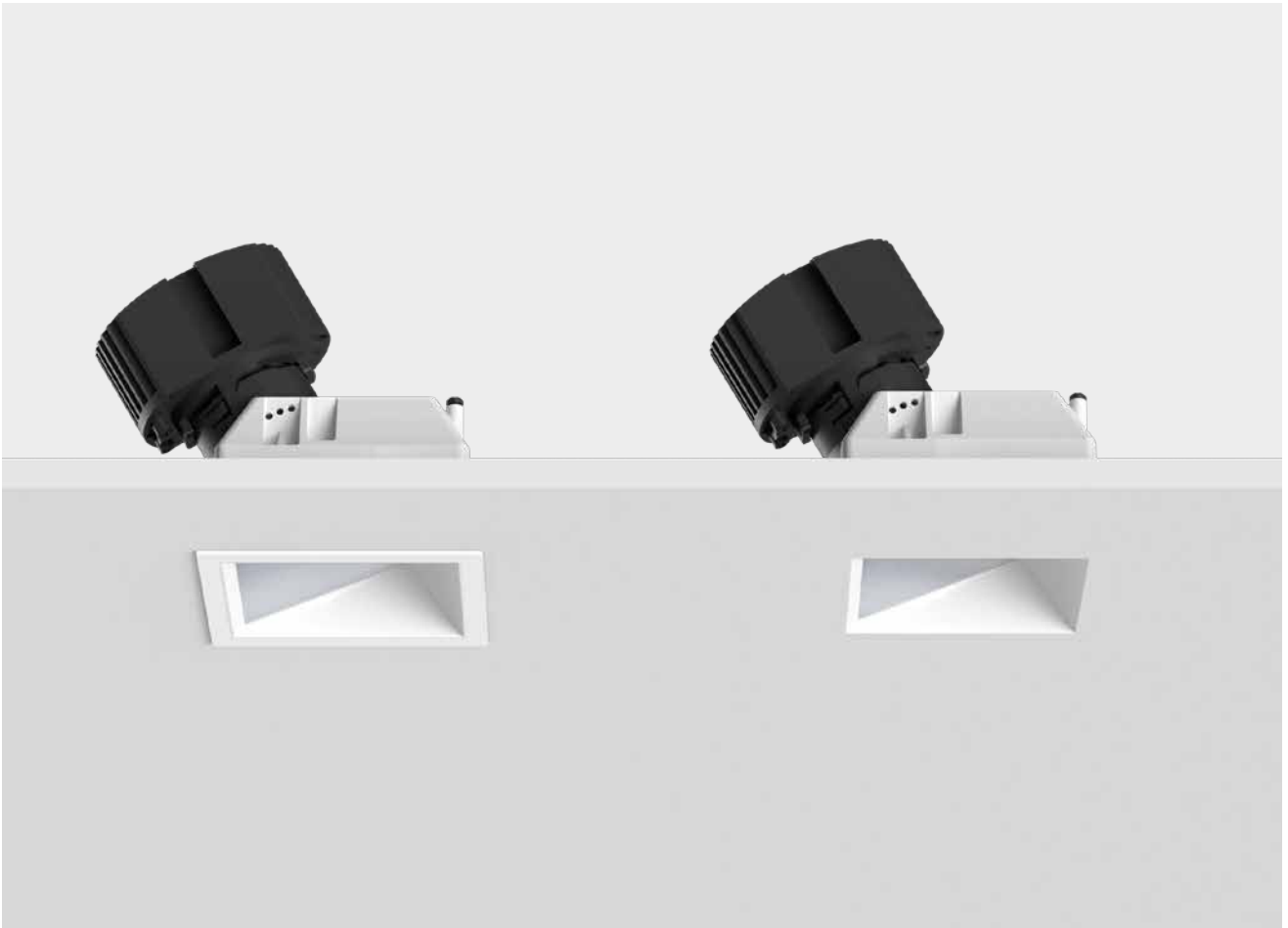
IT Per garantire flessibilità, Mood Evo Wall Washer è dotato di diverse posizioni di orientamento pre impostate che consentono la regolazione del fascio durante l'installazione.

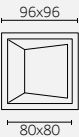
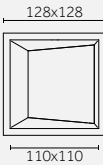


EN Lighting result at 10° adjustment of the product
IT Resa illuminotecnica con il prodotto posizionato a 10°

EN Lighting result with a 20° adjustment of the product
IT Resa illuminotecnica con il prodotto posizionato a 20°

EN Lighting result with a 30° adjustment of the product
IT Resa illuminotecnica con il prodotto posizionato a 30°



	S	M	L
Mood Evo Wall Washer Round	 p.76	 p.77	 p.78
Mood Evo Wall Washer Square	 p.79	 p.80	 p.81
	M 59°/62°	M 59°/62°	M 65°/67°
Light source/ Sorgente luminosa	Standard LED 3,5 W; 7 W 299 lm - 599 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90)  Warm Dimming 6 W Up to: 290 lm 1800 K-3000 K CRI>93	Standard LED 5 W; 12 W 532 lm - 1304 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90)  Warm Dimming 12 W Up to: 725 lm 1800 K-3000 K CRI>93  Tunable White 13 W 737 lm - 842 lm 2700 K-6500 K CRI>93	Standard LED 10W; 14 W; 21 W 1050 lm - 2316 lm 2700 K, 3000 K, 3500 K CRI >90 On request: (4000K, CRI>90)  Warm Dimming 20 W Up to: 2008 lm 1800 K-3000 K CRI>93  Tunable White 23 W 1753 lm - 2025 lm 2700 K-6500 K CRI>93

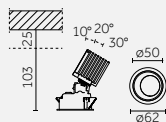
Round

Round | S

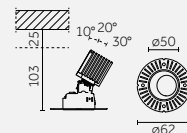
Risk 1 0.15  IP20  P44   850°  



Visible trim flange
(Included)



Trimless flange
(Included)



Code example:

X . WT2T M . HW 12

Create your MoodEvo:

Optical Compartment

+

Driver

Driver specifications: p.82

Accessories: p.85

Photometric data:

www.reggiani.net

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	WT2T	Visible trim	M	59°/62°	Very wide	HW 2700 >90
	WT2L	Trimless	HQ	3000	>90	WQ 3500 >90
			DT	1800-3000	>93	DT 1800-3000 >93
			On request: 4000K (CRI >90)			

Driver

Watt	Optics	Lumen delivered			Efficacy Upto:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
3,5 W	M 59°/62° Very wide	299 lm	316 lm	329 lm	100 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
7 W	M 59°/62° Very wide	543 lm	574 lm	599 lm	90 lm/W	0.30389.0000	V.30389.0000	D.30389.0000

Warm Dimming

Watt	Optics	Lumen delivered		Efficacy Upto:	Driver code	
		1800 K-3000 K	Up to: 290 lm		1-10V	DALI
6 W	M 63°/65° Very wide	Up to: 290 lm	50 lm/W		V.30040.0000	D.30040.0000

Round | M



Code example:

X . WT4T M . HW 12

Create your Mood Evo:

Optical Compartment

+

Driver

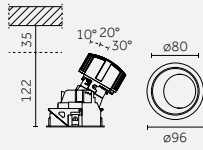
Driver specifications: p.83

Accessories: p. 85

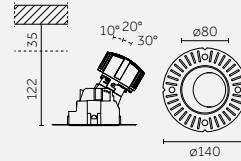
Photometric data:

www.reggiani.net

Visible trim flange
(Included)



Trimless flange
(Included)



Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	WT4T Visible trim	M 59°/62° Very wide	HW	2700	>90	12 Embossed matte white
	WT4L Trimless		HQ	3000	>90	31 Embossed matte black
			WQ	3500	>90	
			DT	1800-3000	>93	
			QT	2700-6500	>93	

On request: 4000K (CRI >90)

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
5 W	M 59°/62° Very wide	532 lm	563 lm	587 lm	120 lm/W	0.30429.0000	V.30429.0000	D.30429.0000
12 W	M 59°/62° Very wide	1183 lm	1250 lm	1304 lm	110 lm/W	0.30370.0000	V.30040.0000	D.30370.0000

Warm Dimming

Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
12 W	M 59°/66° Very wide	Up to: 725 lm		60 lm/W	V.30040.0000	D.30370.0000

Tunable White

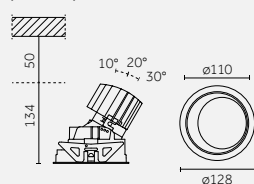
Watt	Optics	Lumen delivered (lm)		Efficacy Up to:	Driver code
		2700 K-6500 K			
13 W	M 59°/66° Very wide	737 - 842 lm		60 - 65 lm/W	D.30370.TW00

Round | L

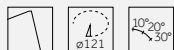
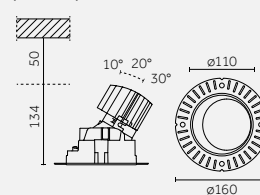
Risk 1 0.62 IP20 IP44 850° CE UK CA



Visible trim flange (Included)



Trimless flange (Included)



Code example:

X - WT6T M - HW 12

Create your MoodEvo:

Optical Compartment

+

Driver

Driver specifications: p.84

Accessories: p.85

Photometric data:

www.reggiani.net

Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	WT6T Visible trim	M 65°/67° Very wide	HW	2700	>90	12 Embossed matte white
	WT6L Trimless		HQ	3000	>90	31 Embossed matte black
			WQ	3500	>90	
			DT	1800-3000	>93	
			QT	2700-6500	>93	

On request: 4000K (CRI >90)

Driver

Watt	Optics	Lumen delivered			Efficacy Upto:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	M 65°/67° Very wide	1050 lm	1110 lm	1158 lm	120 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
14 W	M 65°/67° Very wide	1576 lm	1665 lm	1737 lm	130 lm/W	0.30535.0000	V.30389.0000	D.30535.0000
21 W	M 65°/67° Very wide	2101 lm	2220 lm	2316 lm	115 lm/W	0.30446.0000	V.30426.0000	D.30446.0000

Warm Dimming

Watt	Optics	Lumen delivered		Efficacy Upto:	Driver code	
		1800 K-3000 K			1-10V	DALI
20 W	M 65°/67° Very wide	Up to: 2008 lm		95 lm/W	V.30426.0000	D.30446.0000

Tunable White

Watt	Optics	Lumen delivered (lm)		Efficacy Upto:	Driver code
		2700 K-6500 K			DALI
23 W	M 65°/67° Very wide	1753 - 2025 lm		75 - 90 lm/W	D.30426.TW00

Square

Square | S



Code example:

X . WT3T M . HW 12

Create your Mood Evo:

Optical Compartment

+

Driver

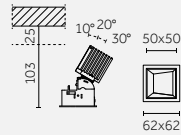
Driver specifications: p.82

Accessories: p. 85

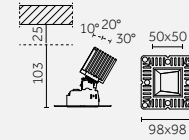
Photometric data:

www.reggiani.net

Visible trim flange
(Included)



Trimless flange
(Included)



Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	WT3T Visible trim	M 59°/62° Very wide	HW	2700	>90	12 Embossed matte white
	WT3L Trimless		HQ	3000	>90	31 Embossed matte black
			WQ	3500	>90	
			DT	1800-3000	>93	

On request: 4000K (CRI >90)

Driver

Watt	Optics	Lumen delivered			Efficacy	Driver code		
		2700 K	3000 K	3500 K	Up to:	On-Off	1-10V	DALI
3,5 W	M 59°/62° Very wide	299 lm	316 lm	329 lm	100 lm/W	0.30042.0000	V.30042.0000	D.30042.0000
7 W	M 59°/62° Very wide	543 lm	574 lm	599 lm	90 lm/W	0.30389.0000	V.30389.0000	D.30389.0000

Warm Dimming

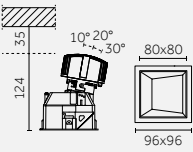
Watt	Optics	Lumen delivered	Efficacy	Driver code	
		1800 K-3000 K	Up to:	1-10V	DALI
6 W	M 63°/65° Very wide	Up to: 290 lm	50 lm/W	V.30040.0000	D.30040.0000

Square | M

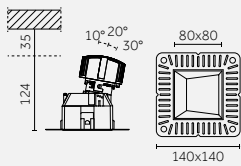
Risk 1 0.36 IP20 IP44 850° CE UK CA



Visible trim flange
(Included)



Trimless flange
(Included)



Code example:
X - WTST M - HW 12

Create your Mood Evo:
Optical Compartment
+
Driver

Driver specifications: p.83
Accessories: p. 85
Photometric data:
www.reggiani.net

Optical Compartment						
Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	WTST	Visible trim	M	59°/62°	Very wide	HW 2700 >90
	WTSL	Trimless	M	59°/62°	Very wide	HQ 3000 >90
			WQ	3500	>90	DT 1800-3000 >93
			QT	2700-6500	>93	QT 2700-6500 >93
On request: 4000K (CRI >90)						

Driver						
Watt	Optics	Lumen delivered			Efficacy	Driver code
		2700 K	3000 K	3500 K	Up to:	On-Off 1-10V DALI
5 W	M 59°/62° Very wide	532 lm	563 lm	587 lm	120 lm/W	0.30429.0000 V.30429.0000 D.30429.0000
12 W	M 59°/62° Very wide	1183 lm	1250 lm	1304 lm	110 lm/W	0.30370.0000 V.30040.0000 D.30370.0000

Warm Dimming						
Watt	Optics	Lumen delivered			Efficacy	Driver code
		1800 K-3000 K			Up to:	1-10V DALI
12 W	M 59°/66° Very wide	Up to: 725 lm			60 lm/W	V.30040.0000 D.30370.0000

Tunable White						
Watt	Optics	Lumen delivered (lm)			Efficacy	Driver code
		2700 K-6500 K			Up to:	DALI
13 W	M 59°/66° Very wide	737 - 842 lm			60 - 65 lm/W	D.30370.TW00

Square | L

Risk 1 0.62 IP20 TP44 850° CE UK CA



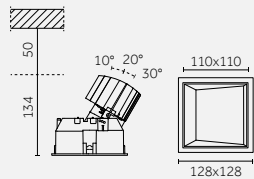
Code example:
X . WT7T M . HW 12

Create your Mood Evo:

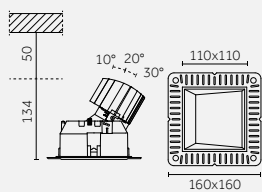
Optical Compartment
+
Driver

Driver specifications: p.84
Accessories: p. 85
Photometric data:
www.reggiani.net

Visible trim flange
(Included)



Trimless flange
(Included)



Optical Compartment

Driver	Version	Optics	LED	K	CRI	Finishes (plate)
X Not included	WT7T Visible trim	M 65°/67° Very wide	HW	2700	>90	12 Embossed matte white
	WT7L Trimless		HQ	3000	>90	31 Embossed matte black
			WQ	3500	>90	
			DT	1800-3000	>93	
			QT	2700-6500	>93	

On request: 4000K (CRI >90)

Driver

Watt	Optics	Lumen delivered			Efficacy Up to:	Driver code		
		2700 K	3000 K	3500 K		On-Off	1-10V	DALI
10 W	M 65°/67° Very wide	1050 lm	1110 lm	1158 lm	120 lm/W	0.30388.0000	V.30387.0000	D.30388.0000
14 W	M 65°/67° Very wide	1576 lm	1665 lm	1737 lm	130 lm/W	0.30446.0000	V.30426.0000	D.30446.0000
21 W	M 65°/67° Very wide	2101 lm	2220 lm	2316 lm	115 lm/W	0.30535.0000	V.30389.0000	D.30535.0000

Warm Dimming

Watt	Optics	Lumen delivered		Efficacy Up to:	Driver code	
		1800 K-3000 K			1-10V	DALI
20 W	M 65°/67° Very wide	Up to: 2008 lm		95 lm/W	V.30426.0000	D.30446.0000

Tunable White

Watt	Optics	Lumen delivered (lm)		Efficacy Up to:	Driver code
		2700 K-6500 K			DALI
23 W	M 65°/67° Very wide	1753 - 2025 lm		75 - 90 lm/W	D.30426.TW00

Electrical Devices

S | Electrical Devices

Driver/ Alimentazioni

3,5 W		Optic: M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30042.0000	36		37 mm	220-240V 0/50/60 Hz	200	18	Min: 1 - Max: 4	20 m	1.5 mm ²
Dimm 1-10V	V.30042.0000	40		53 mm	100-240Vac 0/50/60 Hz	200	18	Min: 1 - Max: 3	20 m	1.5 mm ²
DALI	D.30042.0000	36		37 mm	220-240Vac 0/50/60 Hz	200	18	Min: 1 - Max: 4	20 m	1.5 mm ²

7 W		Optic: M								
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30389.0000	36		37 mm	220-240V 0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²
Dimm 1-10V	V.30389.0000	40		53 mm	100-240Vac 0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30389.0000	36		37 mm	220-240Vac 0/50/60 Hz	400	18	Min: 1 - Max: 2	20 m	1.5 mm ²

6 W 		Optic: M								
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	18	Min: 1 - Max: 2	20 m	1.5 mm ²
DALI	D.30040.0000	36		37 mm	220-240Vac 0/50/60 Hz	350	18	Min: 1 - Max: 2	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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

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

For Mood Evo range products in S sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/. Moreover, for Mood Evo range products in S size, the emergency pack must be connected in series to at least four products.

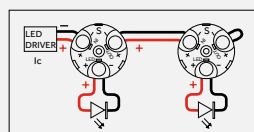
^{IT} Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.

Per i prodotti della gamma Mood Evo nelle dimensioni S, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5 m dal prodotto. Inoltre, per i prodotti della gamma Mood Evo nelle dimensioni S il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

Installation and connection accessories/ Accessori di installazione e collegamento

Only for Mood Evo S/ Solo per Mood Evo S

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



M | Electrical Devices

Driver/ Alimentazioni

5 W		Optic: M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
On/Off	0.30429.0000	40		49 mm	220-240Vac 0/50/60Hz		150	36	Max: 1	20 m	1.5 mm²
Dimm 1-10V	V.30429.0000	40		53 mm	100-240Vac 0/50/60Hz		150	36	Max: 1	20 m	1.5 mm²
DALI	D.30429.0000	40		49 mm	220-240Vac 0/50/60Hz		150	36	Max: 1	20 m	1.5 mm²

12 W		Optic: M									
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 0/50/60Hz		350	36	Max: 1	20 m	1.5 mm²
Dimm 1-10V	V.30040.0000	40		53 mm	100-240Vac 0/50/60Hz		350	36	Max: 1	20 m	1.5 mm²
DALI	D.30370.0000	40		49 mm	220-240Vac 0/50/60Hz		350	36	Max: 1	20 m	1.5 mm²

12 W  Warm Dimming		Optic: M									
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 0/50/60Hz		350	35	Max: 1	20 m	1.5 mm²
DALI	D.30370.0000	40		49 mm	220-240Vac 0/50/60Hz		350	35	Max: 1	20 m	1.5 mm²

13 W  Tunable white		Optic: M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications		mA	Vf	Connectable fixtures	Max.distance	Cable section
DALI	D.30370.TW00	33		37 mm	220-240Vac 0/50/60Hz		350	36	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
 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 mm²
 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 mm²

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

For Mood Evo range products in M sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/. Moreover, for Mood Evo range products in M size, the emergency pack must be connected in series to at least four products.

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

Per i prodotti della gamma Mood Evo nelle dimensioni M, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto. Inoltre, per i prodotti della gamma Mood Evo nelle dimensioni M il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

L | Electrical Devices

Driver/
Alimentazioni

10 W		Optic: M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section	
On/Off	0.30388.0000	40		49 mm	220-240Vac 0/50/60 Hz	300	36	Max: 1	20 m	1.5 mm ²	
Dimm 1-10V	V.30387.0000	40		53 mm	100-240Vac 0/50/60 Hz	300	36	Max: 1	20 m	1.5 mm ²	
DALI	D.30388.0000	40		49 mm	220-240Vac 0/50/60 Hz	300	36	Max: 1	20 m	1.5 mm ²	

14 W		Optic: M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section	
On/Off	0.30535.0000	40		49 mm	220-240Vac 0/50/60 Hz	400	36	Max: 1	20 m	1.5 mm ²	
Dimm 1-10V	V.30389.0000	40		53 mm	100-240Vac 0/50/60 Hz	400	36	Max: 1	20 m	1.5 mm ²	
DALI	D.30535.0000	40		49 mm	220-240Vac 0/50/60 Hz	400	36	Max: 1	20 m	1.5 mm ²	

21 W		Optic: M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section	
On/Off	0.30446.0000	40		49 mm	220-240Vac 0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²	
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac 0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²	
DALI	D.30446.0000	40		49 mm	220-240Vac 0/50/60 Hz	600	36	Max: 1	20 m	1.5 mm ²	

20 W  Warm Dimming		Optic: M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section	
Dimm 1-10V	V.30426.0000	40		53 mm	100-240Vac 0/50/60 Hz	600	34	Max: 1	20 m	1.5 mm ²	
DALI	D.30446.0000	40		37 mm	220-240Vac 0/50/60 Hz	600	34	Max: 1	20 m	1.5 mm ²	

23 W  Tunable white		Optic: M									
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Vf	Connectable fixtures	Max.distance	Cable section	
DALI	D.30426.TW00	33		37 mm	220-240Vac 0/50/60 Hz	600	38	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 control unit for wireless Bluetooth control/ Unità di controllo Casambi per controllo wireless Bluetooth	0.26101.0000		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	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

^{EN} For LED fixtures (12-21W), Ni/Cd battery

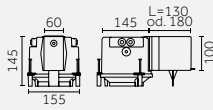
^{IT} Per apparecchi LED (12-21W), batterie Ni/Cd

Mounting accessories

Mounting accessories

Formwork/ Cassaforma

Mood Evo Wall Washer | S



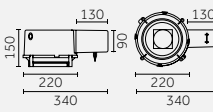
Description

Formwork (S)/
Cassaforma (S)

Code

0.40190.0000

Mood Evo Wall Washer | M



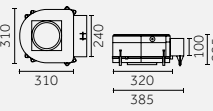
Description

Formwork (M)/
Cassaforma (M)

Code

0.40194.0000

Mood Evo Wall Washer | L



Description

Formwork (L)/
Cassaforma (L)

Code

0.40196.0000

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