formalighting

working catalogue

2021 | 22

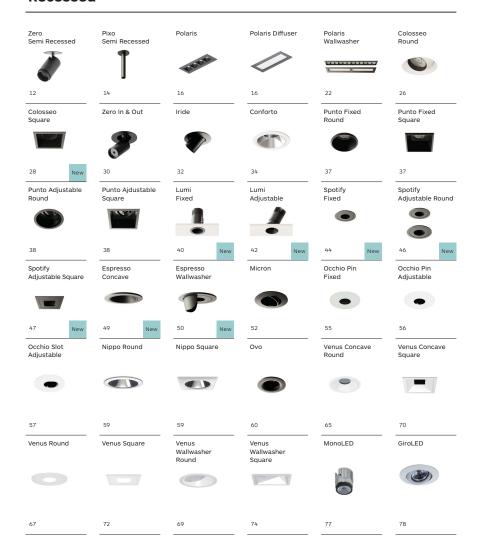
Products Index

Aqualuce Square Arena Surface	
	10
Astra	3
Bullet Floodlight	21
Bullet Recessed	21
Canali	19
Canali Edge	19
Circo Recessed	10
Circo Surface	10
Cobra Pro IP66 Fixed	2
Cobra Pro IP66 Adjustable	2
Colosseo Round	-
Colosseo Square	
Conforto	
Conos Track	1
Conos Due Surface	1
Cornetto	3:
Corolla	3:
Cubetto	10
Cubox	3:
Dado Surface	15
	1:
Dado Track	
Disco DomoLED Round Recessed	3:
DomoLED Round Surface	16
DomoLED Square Recessed	10
DomoLED Square Surface	16
Espresso Concave	- 4
Espresso Wallwasher	
FioreLED	34
Fontanaluce	34
Fronteluce 90	2
Gala	3:
Galaxis IP65	28
Galaxis Pro	
Galileo	30
Galileo Due	3:
Galileo Pendant	3:
Galileo Surface	3:
Gimbalo	- 1
GirasoLED Round	3:
GirasoLED Square	33
Girofix	
GiroLED	
GiroLED Deep	
Gola Stand Alone Pendant	2:
Gola Stand Alone Recessed	2
Gola Stand Alone Surface	2:
Gola Stand Alone Wall	2:
Gola System Pendant	2
	2:
Gola System Recessed	2:
Gola System Recessed Gola System Surface	2:
Gola System Surface	
Gola System Surface Gola System Wall	
Gola System Surface Gola System Wall InoxLED	2
Gola System Surface Gola System Wall InoxLED Iride	26
Gola System Surface Gola System Wall InoxLED Iride Latoluce	3:
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed	26 3: 21
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed Logica Surface	3 2 2
Gola System Surface Gola System Wall InnoxLED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant	2 3 2 2
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant Lucciole Celling	20 33 20 20 11
Gola System Surface Gola System Wall Inoxt.ED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant Lucciole Ceiling Lucciole Wall	2 3 2 2 1 1
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant Lucciole Ceiling Lucciole Wall Lucciole Wall	2 3 2 2 1 1
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant Lucciole Veiling Lucciole Wall Lumi Fixed Lumi Adjustable	26 33 28 29 11 13
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant Lucciole Ceiling Lucciole Wall Lumi Fixed Lumi Adjustable Mago Recessed	2 3 2 2 1 1
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant Lucciole Celling Lucciole Wall Lumi Fixed Lumi Aguistable Mago Recessed Mago Surface	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Gola System Surface Gola System Wall InoxLED Iride Latoluce Logica Recessed Logica Surface Lucciole Pendant Lucciole Ceiling Lucciole Wall Lumi Fixed Lumi Adjustable Mago Recessed	20 33 20 20 11 13

MonoLED	7
Multi Gimbalo	8
MultiGiro MultiGiro Deep	8
	8
MultiQuadro	8
MultiQuadro Deep	8
Nippo Round	5
Nippo Square	5
Occhio Pin	5
Occhio Slot Ola Compasso Track	11
Ola Zoom Track	12
Optiwall	26
Orbit Round	31
Orbit Square	31
Ovo	6
Palla Pendant	18
Palla Surface	16
Pixo Pendant	17
Pixo Semi Recessed	1
Pixo Surface	13
Polaris Pendant	18
Polaris Recessed	1
Polaris Surface	14
Polaris Track	12
Polaris Wallwasher	2
Polo	29
Punto Round	3
Punto Square	3
QuadroLED	10
Quadro Recessed Quadro Surface	16
Rocket	30
Rocket Pro	30
Roller In & Out	9
Rolo Surface	15
Rolo Track	12
Scudo	30
Scudo Recessed	27
Scudo Wall	31
Spotify Round	4
Spotify Square	4
StellaLED	26
Terraluce	25
Terraluce Deep	25
Terraluce Deep Terraluce Linear Terraluce Wallwasher	26
remaide wallwasher	25
Traforo	34
Twist	14
Twist Deep	14
Venus Concave Round	- 6
Venus Concave Square Venus Round	7
Venus Square	7
Venus Wallwasher Round	6
Venus Wallwasher Square	7
Visor	32
Volume Ceiling	29
Volume Projector	29
Volume Wall	30
Zero Compasso Track	11
Zero Due Surface	15
Zero Due Track	11
Zero In & Out Recessed	3
Zero Pendant	18
Zero Projector Track	11
Zero Projector Surface	15
Zero Semi-Recessed	1

Indoor Lighting

Recessed



Indoor Lighting

Recessed

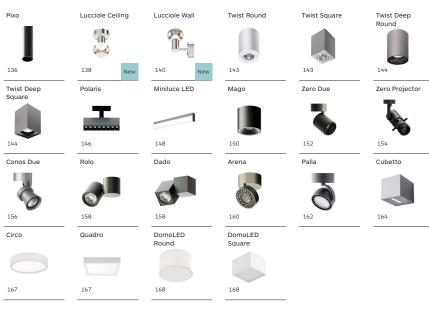
QuadroLED	Girofix	Multi Giro	Multi Quadro	Multi Giro Deep	Multi Quadro Deep
78	81	81	81	83	83
Gimbalo	Multi Gimbalo	Galaxis Pro	Roller In & Out	Mago Round	Mago Square
(0)		()		3	(0)
84	86	92	94	96	96
Aqualuce Round	Aqualuce Square	Circo	Quadro	DomoLED Round	DomoLED Square
98	98	100	102	104	106

Track

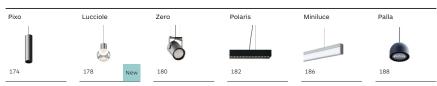
Zero Compasso	Zero Due	Zero Projector	Ola Compasso	Ola Zoom	Polaris
				6	
112	114	116	118	120	122
Rolo	Dado	Conos	Eurotype Track System with Dali	Eurotype Track System	
124	124	126	130	132	

Indoor Lighting

Surface



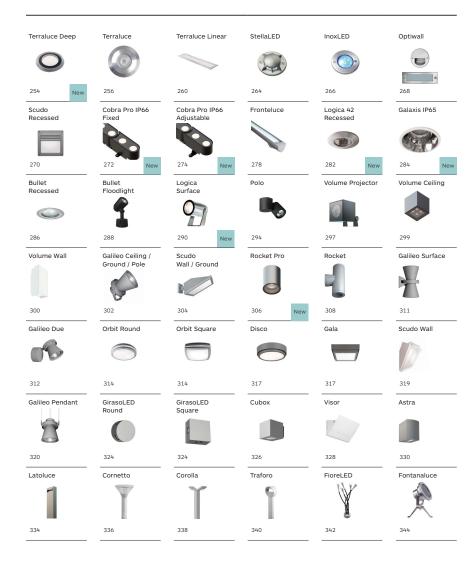
Pendant



Systems



Outdoor Lighting



Indoor Lighting

Zero Semi Recessed 40 | 66



Body

Semi-recessed luminaire with round mounting trim in cast aluminium with springs for trim installation on a ceiling thickness of max. 12mm.

Light head and arm in cast aluminium.

The light head is tiltable up to 90° and rotatable horizontally

LED sources

Light source options: High Power LED. COB LED. CRI: 90 | CCT: 3000K, 4000K.

Other CRI and CCT options and Tuneable White version (66) available on request.

Optic

Narrow, medium and wide beam angle available.

Accessories

Coloured filters, honeycomb louvre. Check page 108 for details.

Finish

Powder coat in black or white colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI.

Applications

Its unique pull-down mechanism, enables it to function as either a downlight or a exposed lamp able to emulate a surface or track fixture.

Application areas: retail, hotels, museums, window displays.

Related Products

Zero In & Out Recessed P.30

















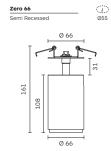


Zero Semi Recessed





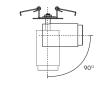


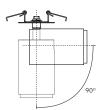




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	Product Code	Light S	ource Code*	>CRI	CCT	F**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver ions	Finish
Zero	RO92 🔿	BC31	COB LED	90	30	3000K	6W	705 lm	16 / 26 / 36	D0	No Dim	10 ■ Black
Semi Recessed 40					40	4000K		770 lm		DA	Dali Dim	11 White
		BR21	High Power LED				4W	439 lm	07	DC	CASAMBI	
								483 lm		D1	0-10V Dim	
Zero	RP62 O	BC31	COB LED		30	3000K	11W	1160 lm	11 / 16 / 32	-		
Semi Recessed 66					40	4000K		1258 lm				
		BR21	High Power LED				6W	574 lm	05	-		
								636 lm				
		IU21	TW COB LED		TW	2700K-6500K	13W	1290 lm	16 / 25 / 48	-		
		GU53	Retrofit MR16-GU5.3	00	00		/		00	00	No Driver	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Pixo Semi Recessed 25



Body

Semi-recessed luminaire with round mounting trim in cast aluminium with springs for trim installation on a ceiling thickness of max. 20mm.

Light body in extruded aluminium. luminaire is available in three different lengths, to fit any ceiling height .

Exchangable front ring in wide range of colours.

Light source options: High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

LED sources

Optic

Narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI.

Finish

Powder coat in black or white. Exchangable front ring in different colours.

Accessories

No accessories available.

Applications

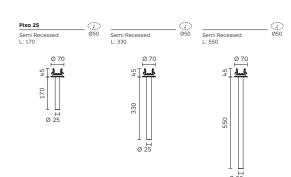
A modern designed pendant ambient light. Its accessories make it the perfect match for sophisticated environments. Application areas: residential, hotels, restaurants, retail,

Pixo Semi Recessed 25



15







Code ordering example: **R P 3 3 B N 1 1** - **9 0** 1 4 **W W D 0** 1 1

	Product Code		Light Source Code*	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Op:	ver tions	Finish
Pixo 25	RP33	170	BN11 High Power LED	90	30	3000K	2W	230 lm	14 / 20 / 26 / 32	D0	No Dim	10 ■ Black
Semi Recessed	RP34	330			40	4000K		260 lm		DA	Dali Dim	11 White
	RP35	550								D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.



Working Catalogue - Recessed

Related Products

Pixo

P.136

Pixo Pendant P.174

Surface

Polaris

Designed by Franco Mirenzi (Registered)



Body

Square shape mounting trim in cast aluminum with springs for trim installation on ceiling thickness 2-25mm or brackets for trimless installation on ceiling thickness 2-25mm.

Luminaire body in cast aluminum with integrated diamond faceted screen made from thermoplastic.

Polaris 20 available also with satin opal difuser. Available in different configurations. Adjustable version (Polaris 30): lightheads collectively tiltable in two directions from 0° to 35°.

Accessories

No accessories available.

Finish

Powder coat in black or white.

White version available also with integrated black thermoplastic screen.

LED sources

Light source options: High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI, CCT and Tuneable White options available on

Optic

Lens plus thermoplastic screen. UGR < 16.

Polaris 20 available also with satin opal difuser. Medium and wide beam angles available.

Driver

Supplied with No-dimable remote driver.

Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

An innovative solution for high brilliance and performance. The light source is barely visible, as the miniature light heads create a high contrast and circular light emission. Application areas: residential, hotels, restaurants, retail, corridors.

Related Products





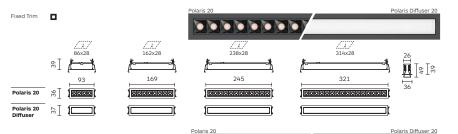


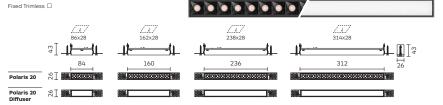




Polaris 20 & Polaris 20 Diffuser









Code ordering example: R O 9 5 B O 1 1 - 9 0 3 0 2 1 D 0 1 0

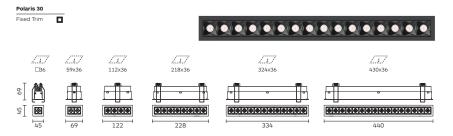
	Product Code	Light Source Code*	>CRI	CCT**		LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt		Finish
Polaris 20 Fixed 4 LEDs	RO95 □ x4 RO96 □	BO11 High Power LED	90	30 40 TW		4×1W	520 lm 600 lm	21 / 33 / 45 / 60	D0 DA DP	No Dim Dali Dim Phase Dim	10 ■ Black 11 □ White 17 ▼ B/W
Polaris 20 Fixed 8 LEDs	R097 ■ x8 R098 □					8x1W	1040 lm 1200 lm		DC D1	CASAMBI 0-10V Dim	2-/
Polaris 20 Fixed 12 LEDs	RO99 ■ x12 RP01 □					12x1W	1560 lm 1800 lm				
Polaris 20 Fixed 16 LEDs	RP02 ■ x16 RP03 □					16x1W	2080 lm 2400 lm				
Polaris 20 Diffuser Fixed L: 93	RP48 ■ ×4 RP49 □	BO11 High Power LED				4x1W	520 lm 600 lm	OD Opal Diffuser			10 ■ Black 11 □ White
Polaris 20 Diffuser Fixed L: 169	RP50 ■ x8 RP51 □					8x1W	1040 lm 1200 lm				
Polaris 20 Diffuser Fixed L: 236	RP52 ■ x12 RP53 □					12x1W	1560 lm 1800 lm				
Polaris 20 Diffuser Fixed L: 321	RP54 ■ x16 RP55 □					16x1W	2080 lm 2400 lm				

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- 17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

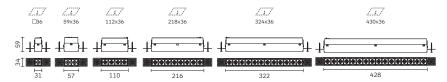
Polaris 30 Fixed





Polaris 30
Fixed Trimless







Code ordering example: R J 3 4 B 0 1 1 - 9 0 3 0 3 4 D 0 1 0

				_							
	Product Code	Light Source Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Polaris 30 Fixed	RJ34 □ ×1	BO11 High Power LED	90	30	3000K	2W	190 lm	34 / 50	D0	No Dim	10 Black
1 LED	RJ35 □			40	4000K		240 lm		DA	Dali Dim	11 🗌 White
Polaris 30 Fixed	RL83					2x2W	380 lm		DP	Phase Dim	17 🛮 B/W
2 LEDs	RL79 🗆						480 lm		DC	CASAMBI	
Polaris 30 Fixed	RJ36 □ ×4					4x2W	760 lm		D1	0-10V Dim	
4 LEDs	RJ37 🗆						960 lm				
Polaris 30 Fixed	RJ38 □ x8					8x2W	1520 lm				
8 LEDs	RJ39 🗆						1920 lm				
Polaris 30 Fixed	RJ40 □ ×12					12×2W	2280 lm				
12 LEDs	RJ41 □						2880 lm				
Polaris 30 Fixed	RJ42 □ ×16					16x2W	3040 lm				
16 LEDs	RJ43 □						3840 lm				

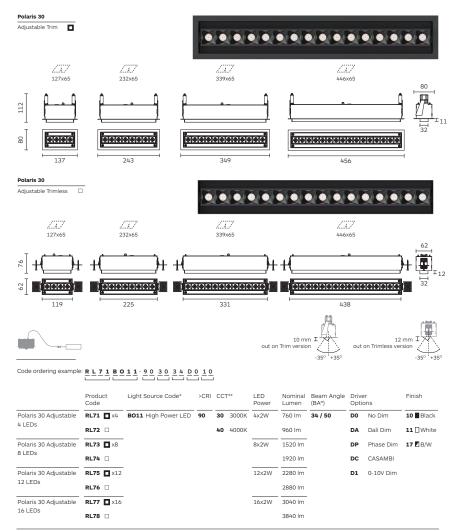
Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- $\textbf{17}: white \ light \ body \ with \ black \ integrated \ louvre. For \ black \ body \ with \ white \ integrated \ louvre \ consult \ us.$

For the most updated product information, please go to our website.

Polaris 30 Adjustable





Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- 17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

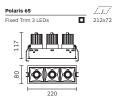
Polaris 65 Fixed





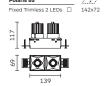




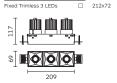








Z.X.Z





Code ordering example: R J 4 4 B C 2 2 - 9 0 3 0 3 0 D 0 1 0

	Product Code	Light Source Code*	>CRI	ССТ	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive		Finish
Polaris 65 Fixed	RJ44 □ ×1	BC22 COB LED	90	30	3000K	12W	1500 lm	30 / 53	D0	No Dim	10 ■ Black
1 LED	RJ45 □			40	4000K		1520 lm		DA	Dali Dim	11 White
Polaris 65 Fixed	RJ46 □ x2					2x12W	3000 lm		DP	Phase Dim	17 🛮 B/W
2 LEDs	RJ47 □						3040 lm		DC	CASAMBI	
Polaris 65 Fixed	RJ48 □ x3					3x12W	4500 lm		D1	0-10V Dim	
3 LEDs	RJ49 □						4560 lm				

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- 17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

For the most updated product information, please go to our website.





21

Polaris Wallwasher

Designed by Franco Mirenzi (Registered)



Body

Square shape mounting trim in cast aluminum with springs for trim installation on ceiling thickness 2-25mm or brackets for trimless installation on ceiling thickness

Luminaire body in cast aluminum with integrated louvre in extruded aluminium, which directs the light to the upper edge of the wall.

LED sources

Light source options: High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI, CCT and Tuneable White options available on

Optic

Wallwasher beam angle available.

Accessories

No accessories available.

Finish

Powder coat in black or white.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

High performance linear wall washer with miniature dimension. Its special lens optics allows an extensive uniform wall-washing effect in open-plan spaces for general lighting applications. Application areas: galleries, museums, commercial, hotels.

Related Products

Polaris Recessed Series P.16-21





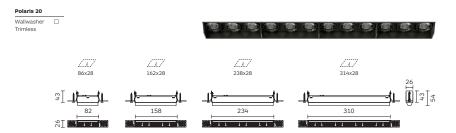




Polaris 20 Wallwasher









Code ordering example: R P 4 0 B N 1 1 - 9 0 3 0 W W D 0 1 0

	Product Code	Light Source Code*	>CRI			LED Power	Nominal Lumen	(BA°)	Drive Opti		Finish
Polaris 20	RP40 □ x3	BN11 High Power LED	90	30	3000K	3x1.4W	384 lm	ww	D0	No Dim	10 ■ Black
Wallwasher 3 LEDs	RP41 □			40	4000K		420 lm		DA	Dali Dim	11 White
Polaris 20	RP42 □ x6					6x1.4W	768 lm		DP	Phase Dim	
Wallwasher 6 LEDs	RP43 □						840 lm		DC	CASAMBI	
Polaris 20	RP44 □ x9					9x1.4W	1152 lm		D1	0-10V Dim	
Wallwasher 9 LEDs	RP45 □						1260 lm				
Polaris 20	RP46 □ x12					12x1.4W	1536 lm				
Wallwasher 12 LEDs	RP47 □						1680 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

ww = Wallwasher

Polaris Wallwasher

Designed by Franco Mirenzi (Registered)

Body

Square shape mounting trim in cast aluminum with springs for trim installation on ceiling thickness 2-25mm or brackets for trimless installation on ceiling thickness

Luminaire body in cast aluminum with integrated satin opal diffuser., which directs the light to the upper edge of the wall.

Optic

Satin Opal Diffuser. Wallwasher beam angle available.

LED sources

Light source options: High Power LED.

Other CRI, CCT and Tuneable White options available on

CRI: 90 | CCT: 3000K, 4000K.

Accessories

No accessories available.

Finish

Powder coat in black or white.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

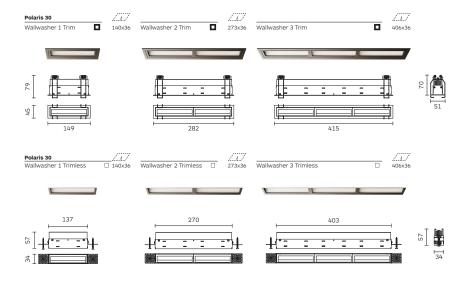
Applications

High performance, linear wall washer with its layers special PMMA lenses, offers the possibility of extensive uniform wall-washing in open-plan spaces for general lighting applications.

Application areas: galleries, museums, commercial, hotels.

Polaris 30 Wallwasher







Polaris Recessed Series P.16-21













Code ordering example: R P 5 6 B E 1 1 - 9 0 3 0 W W D 0 1 0

	Product Code	Light	Source Code*	>CRI	ССТ	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Polaris 30	RP56	BE11	High Power LED	90	30	3000K	6W	780 lm	ww	D0	No Dim	10 ■ Black
Wallwasher 1	RP57 □				40	4000K		820 lm		DA	Dali Dim	11 White
Polaris 30	RP58						12W	1560 lm	_	DP	Phase Dim	
Wallwasher 2	RP59 □							1630 lm		DC	CASAMBI	
Polaris 30	RP60 🗖						18W	2340 lm	_	D1	0-10V Dim	
Wallwasher 3	RP61 □							2450 lm				

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.

ww = Wallwasher

Colosseo

Recessed 75 | 90 | 120



Body

Round mounting trim in cast aluminum with spring for trim installation or brackets for trimless installation on a ceiling thickness 6-15 mm.

Luminaire body inclusive of snoot in cast aluminum.

Easy relamping via removable front ring by snap-in catch action

Available in 3 sizes. Tiltable in two directions up to 30°.

Accessories

Coloured filters, honeycomb louvre. Check page 108 for details.

Finish

Powder coat in black or white colour.

LED sources

Light source options: High Power LED (75). COB LED (75, 90, 120) Retrofit (90).

CRI: 90 | CCT: 3000K, 4000K.

Other CRI and CCT options and Tuneable White version (66) available on request.

Optic

Super narrow (75), narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A fully adjustable light head designed to accommodate any recessed lighting application and allow lamp aiming while

Application areas: retail, shopping centers, corridors, window display.

Colosseo Round













Adjustable Trimless O Ø122







 \bigcirc







Adjustable Trimless O Ø90



Up to ± 30°



	Product Code	Light S	ource Code*	>CRI	CC.	Γ**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Colosseo 75	RP19 O	BR21	High Power LED	90	30	3000K	4W	400 lm	07 / 24 / 36	D0	No Dim	10 ■ Black
Round Adjustable	RP20 O				40	4000K		430 lm		DA	Dali Dim	11 White
		MC31	COB LED	-			6W	660 lm	16 / 26 / 36	DP	Phase Dim	
								700 lm		DC	CASAMBI	
Colosseo 90	RO32 O	MC31	COB LED	-			11W	1088 lm	11 / 24 / 32	D1	0-10V Dim	
Round Adjustable	RO44 O							1183 lm				
		GU53	Retrofit MR16-GU5.3	00	00		/	/	00	00	No Driver	
		GU10	GU10-GZ10									
Colosseo 120	R033 🔾	MC32	COB LED	90	30	3000K	21W	2373 lm	12 / 18 / 32	D0	No Dim	
Round Adjustable	RO23 O				40	4000K		2637 lm		DA	Dali Dim	
										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Related Products

Colosseo Square

Recessed

Recessed

Recessed

P.84

P.83

P.28

Colosseo



Body

Square mounting trim in cast aluminum with spring for trim installation or brackets for trimless installation on a ceiling thickness 6-15 mm.

Luminaire body inclusive of snoot in cast aluminum.

Easy relamping via removable front ring by snap-in catch

Available in 3 sizes. Tiltable in two directions up to 30°.

Accessories

Coloured filters, honeycomb louvre. Check page 108 for details.

Finish

Powder coat in black or white colour.

LED sources

Light source options: COB LED, Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options and Tuneable White version (66) available on request.

Optic

Narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A fully adjustable light head designed to accommodate any recessed lighting application and allow lamp aiming while

Application areas: retail, shopping centers, corridors, window display.

Colosseo Square

ZXZ









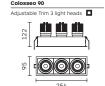


Z. 1.7





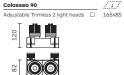


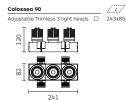


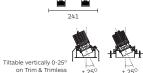
















	Product Code	Light 9	Source Code*	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	ver tions	Finish
Colosseo 90	RP65 □ x	MC31	COB LED	90	30	3000K	11W	1088 lm	11 / 24 / 32	D0	No Dim	10 ■ Black
Square Adjustable 1 light head	RO75 🗆				40	4000K		1183 lm		DA	Dali Dim	11 White
										DP	Phase Dim	
Colosseo 90	RP66 □x2	_					2×11W	2176 lm		DC	CASAMBI	
Square Adjustable 2 light heads	RP68 □							2366 lm		D1	0-10V Dim	
Colosseo 90	RP67 □ ×	3					3×11W	3264 lm				
Square Adjustable 3 light heads	RP69 🗆							3549 lm				
3 1 1 1 1 1 1		GU53	Retrofit MR16-GUS	5.3 00	00		/	/	00	00	No Driver	-
		GU10	GU10-GZ1	0								

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Related Products

Colosseo

Recessed P.26

Round

Deep Recessed

P.83

Recessed

Mulit Gimbalo

P.84

Zero In & Out

Recessed Round 40 | 66





Body

Recessed luminaire with round mounting trim in cast aluminium with springs for trim installation on a ceiling thickness of 1-25mm.

Luminaire body and retractable light head in cast aluminium. Available in 2 different sizes.

The fully retractable light head is tiltable up to 90° and rotatable horizontally 355°.

LED sources

Light source options: High Power LED. COB LED, COB Tuneable White. CRI: 90 | CCT: 3000K, 4000K, TW. Other CRI and CCT options available on request.

Optic

Lens. Narrow, medium and wide beam angle available.

Accessories Driver

 ${\tt Coloured filters, linear spread, honeycomb \ louvre\,, anti-glare}$ tube and anti-glare hood. Check page 108 for details.

Finish

Powder coat in black or white colour.

Supplied with no-dimable remote driver. Dimming Options: 0-10V, DALI, CASAMBI.

Applications

Its unique pull-down mechanism, enables it to function as either a downlight or a exposed lamp able to emulate a surface or track fixture.

Application areas: retail, hotels, museums, window displays.

Zero Semi Recessed P.12









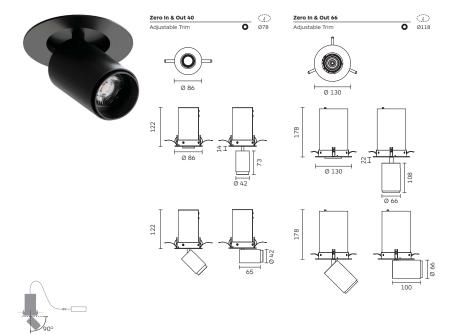






Zero In & Out





Code ordering example: **R O 4 2 B C 3 1** - **9 0 3 0 1 6 D 0 1 0**

	Product Code	Light	Source Code*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Zero	RO42 O	BC31	COB LED	90	30	3000K	6W	705 lm	16 / 26 / 36	D0	No Dim	10 ■ Black
In & Out 40 Adjustable					40	4000K		770 lm		DA	Dali Dim	11 White
		BR21	High Power LED	_			4W	439 lm	07	DC	CASAMBI	
								483 lm		D1	0-10V Dim	
		BU11	TW COB LED	-	TW	2700K-6500K	7W	710 lm	18 / 28 / 40			
Zero	R043 O	BC31	COB LED	_	30	3000K	11W	1160 lm	11 / 16 / 32			
In & Out 66 Adjustable					40	4000K		1258 lm				
		BR21	High Power LED	-			6W	574 lm	05			
								636 lm				
		IU21	TW COB LED	_	TW	2700K-6500K	13W	1290 lm	16 / 25 / 48			

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Iride

Designed by Walter Amort (Registered)



Body

Round mounting trim in cast alluminum with springs for trim installation on a ceiling thickness of 1-25mm.

Luminaire body in cast aluminium and thermoplastic materials.

Easy relamping via removable front ring with twist-lock action for retrofit version. The fully retractable lighthead is tiltable with up to 35° and rotable horizontally 350°.

LED sources

Light source options: COB LED. Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI, CCT and Tuneable White options available on request.

Optic

Narrow, medium and wide beam angle available.

Accessories

Coloured filters, linear spread, honeycomb louvre. Check page 109 for details.

Finish

Powder coat in black or white colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

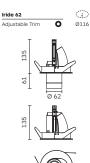
His unique pull-down mechanism enables it to function as either a downlight, a regressed accent light with great cut-off, or a exposed lamp head able to emulate a surface or track fixture.

Application areas: retail, museums, showrooms, window displays.

Iride













Code ordering example: **R O 5 8 M C 2 2** - **9 0 3 0 1 8 D 0 1 0**

	Product Code	Light 9	Source Cod	de*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Iride 62	RO58 🔾	MC22	COB LED)	90	30 3000K	10W	1220 lm	18 / 24 / 36	D0	No Dim	10 ■ Black
Adjustable						40 4000K		1260 lm		DA	Dali Dim	11 White
										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	
		GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	
		GU10	_	GU10-GZ10								

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Related Products

Pin / Slot

Occhio 🔘

Conforto

Recessed 77







Body

Round mounting trim in cast aluminium with clamps for trim installation on a ceiling thickness of max. 30mm.

Luminaire body and front ring in cast aluminium with integrated superpure aluminium reflector.

LED sources

Light source options: COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Reflector.

Narrow, medium and wallwasher beam angle available.

Related Products





Accessories

No accessories available.

Powder coat in white colour.

Finish

Driver

Supplied with No-dimable remote driver.

Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A visual simplicity seamless shape designed for excellent visual comfort keeping homogeneous appearance. Wallwasher ideal for highlighting the upper part of wall. Application areas: Retail, hotel, hospital, restaurant, gyms.

Conforto





Conforto 77
Fixed Trim



Ø 77



Conforto 77
Wallwasher Trim



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Ø 77



Code ordering example: R L 8 5 M C 2 2 - 9 0 3 0 1 8 D 0 1 1

	Product Code	Light Source Code*	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Conforto 77 Fixed	RL85 O	BC22 COB LED	90	30 40		12W	1498 lm 1522 lm	18 / 40	D0 DA	No Dim Dali Dim	11 White
Conforto 77	RL86 O							ww	DP	Phase Dim	
Wallwasher									DC D1	CASAMBI 0-10V Dim	

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

ww = Wallwasher

Punto

Recessed Round & Square 76 | 100

Fixed





Adjustable





Related Products

Colosseo

Recessed

Recessed

P.60

P.26-29

Body

Round and square shape mounting trim in cast aluminum with springs for trim installation on a ceiling thickness of max. 25mm or brackets for trimless installation on a ceiling Other CRI and CCT options available on request. thickness 12.5-15mm.

Luminaire body in cast aluminium. Easy relamping tool-free via removable lamp front ring by twist and lock action.

Adjustable version tiltable vertically 0-25° tilt and rotable horizontally 350°.

LED sources

CRI: 90 | CCT: 3000K, 4000K.

Narrow, medium, wide and wallwasher beam angle

Accessories

Coloured filters, linear spread, honeycomb louvre, snoot, anti-glare cone, anti-glare hood. Check page 39 for details.

Finish

Powder coat in black or white colour.

Light source options: COB LED. Retrofit.

Optic

available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

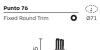
Applications

A visual simplicity seamless shape designed for excellent visual comfort versions include full directional light adjustability for maximum versatility keeping homogeneous appearance. Application areas: retail, hotels, restaurants, hospitals,

Punto Fixed













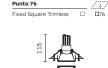
















Code ordering example: R N 2 3 M C 3 1 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light :	Source Co	ode*	>CRI	CCT	LED Power	Nominal Lumen	Beam Angle (00°)	Drive Opti		Finish
Punto 76	RN23 🔾	MC31	COB LE	D	90	30 3000K	6W	710 lm	16 / 26 / 36	D0	No Dim	10 ■ Black
Fixed Round	RN24 O					40 4000K		770 lm		DA	Dali Dim	11 White
										DP	Phase Dim	
Punto 76	RN25									DC	CASAMBI	
Fixed Square	RN26 🗆									D1	0-10V Dim	
		GU04	Retrofit	GU4-MR16	00	00	/	/	00	00	No Driver	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Punto Adjustable









Adjustable Squa	re Trim	
		_









Punto 100	_ZZZ
Adjustable Square Trimless	□100









Code ordering example: R P 2 6 M C 2 2 - 9 0 3 0 1 8 D 0 1 0

							-						
	Produ Code		Light 9	Source Co	ode*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Punto 100	RP26	0	MC22	COB LE	D	90	30 3000K	10W	1276 lm	18 / 24 / 36 / 58	D0	No Dim	10 ■ Black
Adjustable Round	RF56	0					40 4000K		1296 lm		DA	Dali Dim	11 White
Punto 100	RP27										DP	Phase Dim	
Adjustable Square	RF58										DC	CASAMBI	
											D1	0-10V Dim	
			GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	-
			GU10	-	GU10-GZ10								

Notes

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 39.

For the most updated product information, please go to our website.

Optical Accessories







Product / Optical Accessories	Coloured Filters Colours 25, 42, 55, 85	Linear Spread Colour 41	Honeycomb Louvre
Punto 100 Adjustable Round & Square	2614*	2615	2504









oduct / Optical Accessories	Snoot Colour 17	Snoot Colour 40*	Anti-Glare Cone Colours 10, 17	Anti-Glare Hood Colours 10, 17
unto 100 Adjustable bund & Square	2F01	2F01	2661	2675

^{*} With holder

Working Catalogue - Recessed www.formalighting.com

[#] In plastic. Sanded transparent.

Lumi Recessed 50 | 65



Body

Round shape mounting trim in cast aluminum with twist and lock action for trim installation and additiobal bracket for trimless installation on a ceiling thickness max. 20mm. Lamp body and lock cone in cast aluminium.

Fixing ring can be installed independently. IP40 luminaire.

LED sources

Light source options: COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Micron IP54 Recessed

Related Products

P.52

Optic

Narrow, medium and wide beam angle available.

Accessories

Honeycomb louvre. Check page 108 for detail

Finish

Powder coat in black or white colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A concealed light source for minimum glare design of small aperture recessed luminaries that easily blend into the architecture to meet the need of designers. Application areas: retail, showrooms, residential, restaurants, hotels.

Lumi Fixed



41





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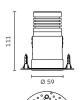






Lumi 50





Fixed Trimless





Code ordering example: R P 2 9 B C 3 1 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light S	ource Code*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Lumi 50	RP29 🔾	BC31	COB LED	90	30	3000K	6W	710 lm	16 / 26 / 36	D0	No Dim	10 ■ Black
Fixed	RP30 O				40	4000K		770 lm		DA	Dali Dim	11 🗆 White
Lumi 65	RP22 O						11W	1160 lm	18 / 24	DP	Phase Dim	
Fixed	RP23 O							1260 lm		DC	CASAMBI	
										D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Lumi Recessed 65





Related Products

Micron IP54

Recessed P.52

Body

The new Lumi adjustable is a round-shaped deep recessed Light source options: COB LED. downlight with minimal glare and light dispersion having a cast aluminum body.

It features an almost invisible led source, rotates 360° horizontally, and tilts ±25° vertically while remaining inside the ceiling level.

This modular lighting system combines a special optic lens producing a uniform lighting effect that provides high visual comfort. Lumi Adjustable is available with trim and trimless versions for installation

Accessories

Honeycomb louvre. Check page 108 for detail

Finish

Powder coat in black or white colour.

LED sources

CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Narrow, medium, and wide beam angle available.

Driver

Supplied with a Non-dimmable remote driver. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

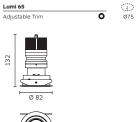
A concealed light source for minimum glare design of small aperture recessed luminaires that easily blend into the architecture to meet the need of designers. Application areas: Corridors, retail, showrooms, residential, restaurants, hotels.

Lumi Adjustable







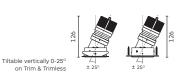






Adjustable Trimless







Code ordering example: R P 9 7 B C 3 1 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light S	ource Code*	>CRI	CC.	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Lumi 65	RP97 🔾	BC31	COB LED	90	30	3000K	11W	1160 lm	18 / 24	D0	No Dim	10 ■ Black
Adjustable	RP98 O				40	4000K		1260 lm		DA	Dali Dim	11 White
										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Spotify Recessed Downlight

Fixed / Adjustable



Body

Spotify product family is a small recessed downlight available in square and round shapes, providing high visual comfort thanks to a deep recessed LED Engine.

Following formalighting's Eco Design philosophy, Spotify is available in Trim and Trimless, fixed and adjustable versions with modular and tool-free LED-engine and optical accessories site changeable options.

The Body is made of high-grade Aluminium.

For adjustable version: Tiltable vertically 0-32° tilt and rotatable horizontally 355°. Adjustable 32° always inside

Accessories

Honeycomb louvre, Linear Spread, Concave Trim, Anti-Glare Dimming options: 0-10V, DALI, Phase, Casambi. Cone, Snoot. Check page 108 for details.

Finish

Powder coat in black and white colour.

LED sources

Light source options: High Power LED. CRI: 90 | CCT: 3000K, 4000K. SunLike LED. CRI: 98 | CCT:

Other CRI and CCT options available on request.

Optic

High grade PMMA Lenses. Narrow, medium and wide beam angle available. Wallwasher beam angle available.

Driver

Remote driver 220-240VAC included.

Applications

Application areas: High end residential and retail projects. hotels, museums and galleries.

Lumi Recessed	
P.40-43	













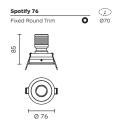


Spotify Fixed Round











Fixed Round Trimless





Code ordering example: R P 7 9 M R 2 1 - 9 0 3 0 1 0 D 0 1 0

	Product Code	Light So	urce Code*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Optio		Finish
Spotify Fixed Round	RP79 O	MR21	High Power LED	90	30	3000K	8.3W	672 lm	10 / 24 / 30	D0	No Dim	10 ■ Black
	RP80 O				40	4000K		790 lm		DA	Dali Dim	11 White
		MK11	SunLike LED	97			9.5W	888 lm	18 / 24 / 34	DP	Phase Dim	
								924 lm		DC	CASAMBI	
										D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Spotify Adjustable Round





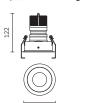




























Tiltable up to 32° for Spotify 76 Tiltable up to 35° for Spotify 100 in left / right directions.





Code ordering example: **R P 7 7 M R 2 1** - **9** 0 3 0 1 0 **D** 0 1 0

	Product Code	Light S	ource Code*	>CRI	CCT	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Spotify 76	RP77 🔾	MR21	High Power LED	90	30	3000K	8.3W	672 lm	10 / 24 / 30	D0	No Dim	10 ■ Black
Adjustable Round	RP78 O				40	4000K		790 lm		DA	Dali Dim	11 🛮 White
		MK11	SunLike LED	97			9.5W	888 lm	18 / 24 / 34	DP	Phase Dim	
								924 lm		DC	CASAMBI	
Spotify 100	RP91 O	MC31	COB LED	90	30	3000K	11W	1160 lm	11 / 26	D1	0-10V Dim	
Adjustable Round	RP92 O				40	4000K		1260 lm				

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.

For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Spotify Adjustable Square











Spotify 100	Z37
Adjustable Square Trimless	□92x92









Code ordering example: R P 9 3 M C 3 1 - 9 0 3 0 1 0 D 0 1 0

	Product Code	Light S	ource Code*	>CRI	CC.	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Spotify 100	RP93	MC31	COB LED	90	30	3000K	11W	1160 lm	11 / 26	D0	No Dim	10 ■ Black
Adjustable Square	RP94 □				40	4000K		1260 lm		DA	Dali Dim	11 ☐White
										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.

For related accessories, please see page 108-109.

Espresso

Recessed Spotlight

Concave / Wallwasher



Body

Espresso product family is a miniature round recessed LED luminaire providing high performance accent or wall wash lighting from deep regressed light source.

Following formalighting's Eco Design philosophy, Espresso is available in Trim and Trim less version with modular and tool free LED-engine and optical accessories site changeable options.

The Body is made of high grade Aluminium.

Accessories

Tool free changeable. Honeycomb, Linear Spread, Pin Hole. Check page 51 for details.

Finish

Powder coat in black or white colour.

LED sources

Light source options: High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

High Grade PMMA Lenses. Narrow, medium and wide beam angle available. Wallwasher beam angle available.

Driver

Remote driver 220-240VAC included. Diming options: 0-10V, DALI, Phase, Casambi

Applications

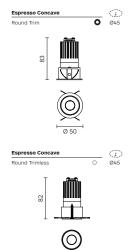
Application areas: High end residential and retail projects, hotels, museums and galleries

Espresso Concave











Lumi Recessed P.40-43











Code ordering example: **R P 8 1 M R 2 1** - **9** 0 3 0 1 5 **D** 0 1 0

	Product Code	Light So	ource Code*	>CRI	CCT	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Optio		Finish
Espresso Concave	RP81 O	MR21	High Power LED	90	30	3000K	3.9 W	439 lm	15 / 20 / 32	D0	No Dim	10 ■ Black
Round	RP82 O				40	4000K		483 lm		DA	Dali Dim	11 White
										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	

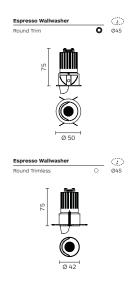
- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 51.

Espresso Wallwasher











Code ordering example: R P 8 3 M R 2 1 - 9 0 3 0 WW D 0 1 0

	Product Code	Light So	ource Code*	>CRI	CC.	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Espresso Wallwasher	RP83 (MR21	High Power LED	90	30	3000K	3.9 W	439 lm	ww	D0	No Dim	10 ■ Black
Round	RP84 O				40	4000K		483 lm		DA	Dali Dim	11 White
										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	

Notes

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us. For related accessories, please see page 51.

ww = Wallwasher

For the most updated product information, please go to our website.

Optical Accessories



^{*} For Downlight only. To be ordered separately.

^{**} For Wallwasher version, inclusive of glare shield accessory.

Micron



Body

No accessories available.

Powder coat in black or white colour.

Finish

Round shape mounting trim in cast aluminum with springs for trim installation on a ceiling thickness max. 20mm.

Lamp body in cast aluminium and fixing ring in steel. Fixing ring can be installed independently.

Easy relamping via removable light head by snap-in catch action. Available in IP20/IP54 versions. Tiltable vertically 0-35° tilt and rotable horizontally 350°.

LED sources

Light source options: COB LED. Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

Accessories

Supplied with No-dimable remote driver.

Driver

Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

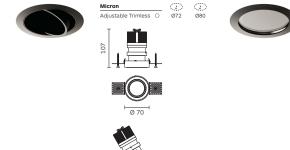
A concealed light source for minimum glare design of small aperture recessed luminaries that easily blend into the architecture to meet the need of designers. Application areas: retail, showrooms, residential, restaurants, hotels.

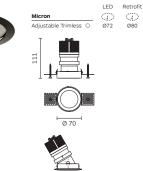
Micron





LED Retrofit







	Produc Code		Ingress Protection	Light Source 0	Code*		>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Micron	RL59 (0	IP20	MC22 COB LE	D		90	30	3000K	10W	1220 lm	18 / 24 / 36	D0	No Dim	10 ■ Black
Adjustable	RO56	0						40	4000K		1260 lm		DA	Dali Dim	11 🗆 White
	RL60 (0	IP54										DP	Phase Dim	
	RO57	0											DC	CASAMBI	
													D1	0-10V Dim	
				GU53 Retrofit	MR16-GU5.3		00	00		/	/	00	00	No Driver	
				GU10	GU10-GZ10	Ò									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Related Products

Lumi Recessed

P.40-43

MultiGiro

P.81

Occhio

Recessed 65 | 87

Pin Fixed



Pin Adjustable



Slot Adjustable



Round shape mounting trim in cast aluminum with

brackets for trim installation on a ceiling thickness max.

Light body in cast aluminium. Available in two different designs, Pin and Slot. IP44 version for water protection

Designed with deep regressed lamp position for glare-free comfort. Adjustable version tiltable verticaly 0-35°.

Body

ideal for bathroom.



LED sources

Light source options: COB LED. Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Finish

Occhio 87: Coloured filters, linear spread, honeycomb

louvre, protective recessed ring, protective ring.

Powder coat in black, white or grey colour.

Accessories

Check page 109 for details.

Applications

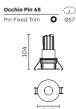
Outstanding lighting fixture. Occhio Pin provides a consistent ceiling appearance whilst the Occhio Slot provides the maximum adjustment in this type of small

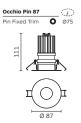
Application areas: bathrooms, residential, museums, retail,

Occhio Pin Fixed



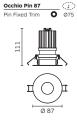












Code ordering example: **R N 5 7 G U 0 4** - **0 0 0 0 0 0 0 1 1 0**

	Produ Code	ct	Ingress Protection	Light S	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Occhio 65	RN57	0	IP20	GU04	Retrofit MR11-GU4	00	00	/	/	00	00	No Driver	10 ■ Black
Pin Fixed				MC31	COB LED	90	30 3000K	6W	616 lm	16 / 30	D0	No Dim	11 White
							40 4000K		643 lm		DA	Dali Dim	75 🛮 Grey
Occhio 87	RK96	0	IP20	MC22	COB LED	-		10W	1220 lm	18 / 24 /36	DP	Phase Dim	
Pin Fixed	RL38	0	IP44						1260 lm		DC	CASAMBI	
											D1	0-10V Dim	
				GU53	Retrofit MR16-GU5.3	00	00	/	/	00	00	No Driver	
				GU10	GU10-GZ10	-							

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Related Products

Recessed

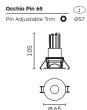
Occhio Pin Adjustable

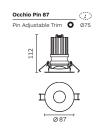


Occhio Slot Adjustable















Code ordering example: **R N 5 8 G U 0 4** - **0** 0 0 0 0 0 0 0 1 0

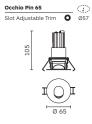
	Product Code	Ingress Protection	Light S	ource Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Occhio 65	RN58 🔾	IP20	GU04	Retrofit MR11-GU4	00	00	/	/	00	00	No Driver	10 Black
Pin Adjustable			MC31	COB LED	90	30 3000K	6W	616 lm	16 / 30	D0	No Dim	11 White
						40 4000K		643 lm		DA	Dali Dim	75 Grey
Occhio 87	RL01 O	IP20	MC22	COB LED			10W	1220 lm	18 / 24 /36	DP	Phase Dim	
Pin Adjustable	RL42 O	IP44						1260 lm		DC	CASAMBI	
										D1	0-10V Dim	
			GU53	Retrofit MR16-GU5.3	00	00	/	/	00	00	No Driver	
			0114.0	01140 0740								

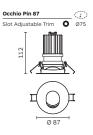
Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.















Code ordering example: **R N 5 6 G U 0 4** - **0 0 0 0 0 0 0 0 0 1 0**

	Product Code	Ingress Protection	Light S	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Occhio 65	RN56 O	IP20	GU04	Retrofit MR11-GU4	00	00	/	/	00	00	No Driver	10 ■ Black
Slot Adjustable			MC31	COB LED	90	30 3000K	6W	616 lm	16 / 30	D0	No Dim	11 White
						40 4000K		643 lm		DA	Dali Dim	75 Grey
Occhio 87	RL05 🔾	IP20	MC22	COB LED	-		10W	1220 lm	18 / 24 /36	DP	Phase Dim	
Slot Adjustable	RL46 🔿	IP44						1260 lm		DC	CASAMBI	
										D1	0-10V Dim	
			GU53	Retrofit MR16-GU5.3	00	00	/	/	00	00	No Driver	
			GU10	GU10-GZ10	-							

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Nippo Recessed Adjustable Round & Square



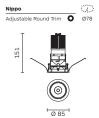




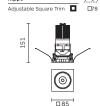












Body

Round or square shape mounting trim in cast aluminium with springs for trim installation on a ceiling thickness max.

Luminaire body in cast aluminium inclusive of dark light cone reflector in super pure aluminium.

Designed for optimum heat dissipation. Easy relamping via removable front reflector and by twist-lock action.

Tiltable vertically 0-25° and rotable horizontally 350°.

LED sources

Light source options: COB LED. Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.













LED Nominal Beam Angle Driver



	Code		Protection					Power	Lumen	(BA°)	Opti	ons	
Nippo	RJ11	0	IP20	MC22	COB LED	90	30 3000K	12W	1490 lm	16 / 26	D0	No Dim	11 White
Adjustable Round	RL54	0	IP44	-			40 4000K		1520 lm		DA	Dali Dim	75 Grey
Nippo	RL48	0	IP20								DP	Phase Dim	
Adjustable Square	RL55	0	IP44	•							DC	CASAMBI	
											D1	0.10V Dim	

>CRI CCT**

GU53 Retrofit MR16-GU5.3 00 00 GU10 GU10-GZ10

Light Source Code*

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Code ordering example: R J 1 1 M C 2 2 - 9 0 3 0 1 6 D 0 1 1

Product Ingress

Accessories

Coloured filters, linear spread, honeycomb louvre. Check page 109 for details.

Finish

Powder coat in white or grey colour.

Driver

Optic

Reflector + Diffuser.

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Narrow, medium and wide beam angle available.

Applications

Adjustable fixture include a specular darklight cone reflector offering excellent glare-free visual comfort to minimize impact while piercing through ambient light

Application areas: hotels, residential, retail, galleries.

Finish

00 No Driver

Ovo

Recessed 65 | 90 | 160

Fixed / Adjustable



Body

Round shape mounting trim in cast aluminum with brackets Light source options: COB LED. Retrofit. (160) or clamps (90, 65) for trim installation on ceiling CRI: 90 | CCT: 3000K, 4000K. thickness max. 12mm or brakets for trimless installation on Other CRI and CCT options available on request. ceiling thickness max. 30mm.

Luminaire body in cast aluminium. Regressed lamp holder position for minimum glare.

Adjustable version tiltable vertically 0-30° tilt and rotable horizontally 350°.

LED sources

Lens or reflector.

Optic

Narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Finish

No accessories available.

Powder coat in black, white or grey colour.

Accessories

Applications

Organic form,provide excellent glare control to minimize impact while piercing through ambient light levels to meet the highest functional requirements of architectural lighting

Application areas: hotels, residential, retail, galleries.

Ovo Fixed



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Code ordering example: R J 7 6 M C 3 1 - 9 0 3 0 1 6 D 0 1 0

	Produ Code	ct	Light S	Source Co	ode*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Ovo 65	RJ76	0	MC31	COB LE	D	90	30 3000K	6W	616 lm	16 / 24 / 32	D0	No Dim	10 ■ Black
Fixed	RJ77	0					40 4000K		643 lm		DA	Dali Dim	11 🗌 White
Ovo 90	RJ68	0	MC22	COB LE	D			10W	1238 lm	18 / 24 / 34	DP	Phase Dim	75 🛮 Grey
Fixed	RJ72	0							1260 lm		DC	CASAMBI	
											D1	0-10V Dim	
			GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	
			GU10	-	GU10-GZ10								
Ovo 160	RJ63	0	MC33	COB LE	D	90	30 3000K	33W	3220 lm	12 / 22 / 32	D0	No Dim	
Fixed	RJ64	0					40 4000K		3300 lm		DA	Dali Dim	
											DP	Phase Dim	
											DC	CASAMBI	
											D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Related Products

Conforto

Recessed

Ovo Adjustable















Adjustable Trim O







































Code ordering example: R J 2 9 M C 3 1 - 9 0 3 0 1 6 D 0 1 0

	Produ Code	ct	Light S	Source Co	ode*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Ovo 65	RJ29	0	MC31	COB LED)	90	30 3000K	6W	616 lm	16 / 24 / 32	D0	No Dim	10 ■ Black
Adjustable	RJ30	0					40 4000K		643 lm		DA	Dali Dim	11 White
Ovo 90	RH31	0	MC22	COB LED)			10W	1238 lm	18 / 24 / 34	DP	Phase Dim	75 Grey
Adjustable	RJ31	0							1260 lm		DC	CASAMBI	
											D1	0-10V Dim	
			GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	
			GU10	-	GU10-GZ10								
Ovo 160	RJ32	0	MC33	COB LED)	90	30 3000K	33W	3220 lm	12 / 22 / 32	D0	No Dim	
Adjustable	RJ33	0					40 4000K		3300 lm		DA	Dali Dim	
											DP	Phase Dim	
											DC	CASAMBI	
											D1	0-10V Dim	



^{*} For complete code ordering information, please see page 353.
** For other CCT options, please contact us.



For the most updated product information, please go to our website.

Venus

Recessed Round & Square 70 | 125

Concave Fixed & Adjustable











Wallwasher





Body

Round or square shape mounting trim in cast aluminum with brackets for trim installation on ceiling thickness max. 32mm or trimless installation on ceiling thickness max. 25mm.

Concave shape luminaire body in cast aluminum with catch retainer for easy trim insertion/removal and integrated steel sheet, inclusive of tool-less locking point and safety cable.

Adjustable version tiltable vertically 0-30° (70) or 0-45° (125) and rotable horizontally 350° for both models.

LED sources

Light source options: COB LED. Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.







Optic

Reflector + diffuser. Narrow, medium and wide beam angle available.

Accessories

Venus 125 & Venus 125 Concave: Coloured filters, linear spread, honeycomb louvre. Check page 108 for details.

Finish

Powder coat in black or white colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

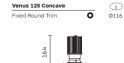
Represent the pinnacle of innovation and design of small aperture recessed luminaries that easily blend into the architecture to meet the need of designers. Application areas: retail, showrooms, residential, resturants, hotels.

Venus Concave Fixed Round



















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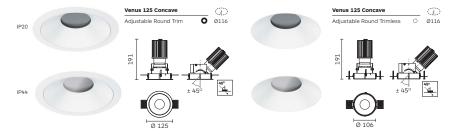
	Product Code	Ingress Protection	Light S	ource Co	de*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Venus 125	RO19 O	IP20	MC22	COB LED)	90	30	3000K	22W	2418 lm	22 / 36	D0	No Dim	10 ■ Black
Concave Fixed	RO20 O						40	4000K		2456 lm		DA	Dali Dim	11 ☐ White
Round	RO21 O	IP44	•									DP	Phase Dim	
	R022 O											DC	CASAMBI	
												D1	0-10V Dim	
			GU53	Retrofit	MR16-GU5.3	00	00		/	/	00	00	No Driver	
			GU10		GU10-GZ10									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Venus Concave Adjustable Round



Nenus 70 Concave Adjustable Round Trim O 067





Code ordering example: **R O 4 0 M C 3 1** - **9 0 3 0 1 8 D 0 1 0**

	Product Code	Ingress Protection	Light S	ource Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Venus 70 Concave Adjustable Round	R040 O	IP20	MC31	COB LED	90		3000K 4000K	6W	616 lm 643 lm	18 / 24 / 32		No Dim Dali Dim	10 ■ Black 11 □ White
Venus 125 Concave	RN59 🔾	IP20	MC22	COB LED				22W	2418 lm	20 / 30	DP	Phase Dim	
Adjustable Round	RN60 O								2456 lm		DC	CASAMBI	
	RN61 O	IP44									D1	0-10V Dim	
	RN62 O												
			GU53	Retrofit MR16-GU5.3 GU10-GZ10	00	00		/	/	00	00	No Driver	

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Venus Fixed Round







Code ordering example: R G 3 8 M C 2 2 - 9 0 3 0 2 2 D 0 1 0

	Product Code	Ingress Protection	Light S	Source Code*	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Venus 125	RG38 🔾	IP20	MC22	COB LED	90	30	3000K	22W	2418 lm	22 / 36	D0	No Dim	10 ■ Black
Fixed Round	RG39 O					40	4000K		2456 lm		DA	Dali Dim	11 White
	RO24 O	IP44									DP	Phase Dim	
	RO28 O										DC	CASAMBI	
											D1	0-10V Dim	
			GU53	Retrofit MR16-GU5.3	00	00		/	/	00	00	No Driver	
			GU10	GU10-GZ10									

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

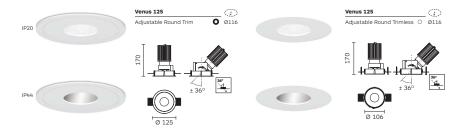
Venus Adjustable Round



Venus Wallwasher Round









Code ordering example: R O 3 8 M C 3 1 - 9 0 3 0 1 8 D 0 1 0

	Product Code	Ingress Protection	Light S	Source Code*	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	ver tions	Finish
Venus 70	RO38 🔿	IP20	MC31	COB LED	90	30	3000K	6W	616 lm	18 / 24 / 32	D0	No Dim	10 ■ Black
Adjustable Round						40	4000K		643 lm		DA	Dali Dim	11 White
Venus 125 Adjustable	RG30 🔿		MC22	COB LED	-			22W	2418 lm	20 / 30	DP	Phase Dim	
Round	RG31 O								2456 lm		DC	CASAMBI	
	RO25 O	IP44	-								D1	0-10V Dim	
	RO29 O												
			GU53	Retrofit MR16-GU5.3	00	00		/	/	00	00	No Driver	
			GU10	GU10-GZ10									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.



















Code ordering example: R G 4 6 M C 2 2 - 9 0 3 0 WW D 0 1 0

	Product Code	Ingress Protection	Light S	Source Co	ode*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Venus 125	RG46 O	IP40	MC22	COB LE	D	90	30	3000K	22W	2418 lm	ww	D0	No Dim	10 ■ Black
Wallwasher Round	RG47 O						40	4000K		2456 lm		DA	Dali Dim	11 ☐White
												DP	Phase Dim	
												DC	CASAMBI	
												D1	0-10V Dim	
			GU53	Retrofit	MR16-GU5.3	00	00		/	/	00	00	No Driver	
			GU10	-	GU10-GZ10									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

ww = Wallwasher

Venus Concave Fixed Square





















Code ordering example: R H 5 2 M C 2 2 - 9 0 3 0 2 2 D 0 1 0

	Product Code	Ingress Protection	Light S	ource Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Venus 125	RH52	IP20	MC22	COB LED	90	30 3000K	22W	2418 lm	22 / 36	D0	No Dim	10 Black
Concave Fixed	RH54 □					40 4000K		2456 lm		DA	Dali Dim	11 White
Square	RJ03	IP44								DP	Phase Dim	
	RJ05 🗆									DC	CASAMBI	
										D1	0-10V Dim	
			GU53	Retrofit MR16-GU5	3 00	00	/	/	00	00	No Driver	
			GU10	GU10-G710	_							

Notes:

* For complete code ordering information, please see page 353.

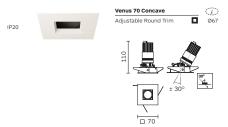
** For other CCT options, please contact us.

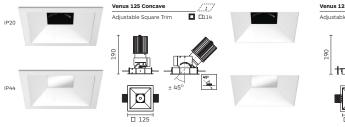
For related accessories, please see page 108-109.

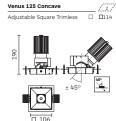
For the most updated product information, please go to our website.

Venus Concave Adjustable Square











Code ordering example: **R O 4 1 M C 3 1** - **9 0 3 0 1 8 D 0 1 0**

	Product Code	Ingress Protection	Light S	Source Code*	>CRI	CC	Г**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	ver tions	Finish
Venus 70	RO41	IP20	MC31	COB LED	90	30	3000K	6W	616 lm	18 / 24 / 32	D0	No Dim	10 ■ Black
Concave Adjustable Square						40	4000K		643 lm		DA	Dali Dim	11 □White
Venus 125	RH51	IP20	MC22	COB LED				22W	2418 lm	20 / 30	DP	Phase Dim	
Concave Adjustable Square	RH53 □								2456 lm		DC	CASAMBI	
	RJ02	IP44									D1	0-10V Dim	
	RJ04 □												
			GU53	Retrofit MR16-GU5.3	00	00		/	/	00	00	No Driver	
			GU10	GU10-GZ10									

Notes:

* For complete code ordering information, please see page 353.

For the most updated product information, please go to our website.

** For other CCT options, please contact us.

For related accessories, please see page 108-109.

www.formalighting.com

Venus Fixed Square

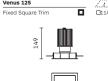


Venus Adjustable Square



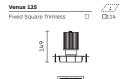
















Code ordering example: R G 7 8 M C 2 2 - 9 0 3 0 2 2 D 0 1 0

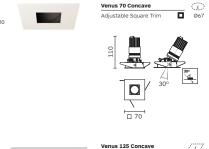
	Product In Code P		Light S	Light Source Code*		CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Venus 125	RG78	IP20	MC22	COB LED	90	30 3000K	22W	2418 lm	22 / 36	D0	No Dim	10 ■ Black
Fixed Square	RG79 🗆					40 4000K		2456 lm		DA	Dali Dim	11 White
	RO26	IP44								DP	Phase Dim	
	RO30 🗆									DC	CASAMBI	
										D1	0-10V Dim	
			GU53	Retrofit MR16-GU5.3	00	00	/	/	00	00	No Driver	
			GU10	GU10-G710								

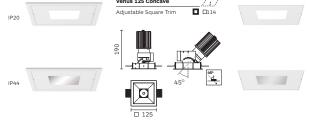
* For complete code ordering information, please see page 353.

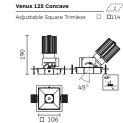
** For other CCT options, please contact us.

For related accessories, please see page 108-109.

For the most updated product information, please go to our website.









Code ordering example: R O 3 9 M C 3 1 - 9 0 3 0 1 8 D 0 1 0

	Product Code	Ingress Protection	Light Source Code*		>CRI	CCT**		LED Power	Nominal Lumen	(BA°)	Driver Options		Finish
Venus 70 Adjustable Square	RO39 🗖	IP20	MC31	COB LED	90		3000K 4000K	6W	616 lm 643 lm	18 / 24 / 32		No Dim Dali Dim	10 ■ Black 11 □ White
Venus 125 Adjustable	RG70 🗖	IP20	MC22	COB LED	-			22W	2418 lm	20 / 32	DP	Phase Dim	
Square	RG71 □								2456 lm		DC	CASAMBI	
	RO27	IP44									D1	0-10V Dim	
	RO31 □												
			GU53	Retrofit MR16-GU5.3	00	00		/	/	00	00	No Driver	
			GU10	GU10-GZ10									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Venus Wallwasher Square























	Product Code	Ingress Protection	Light S	ource Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Venus 125	RG52	IP40	MC22	COB LED	90	30 3000K	22W	2418 lm	ww	D0	No Dim	10 ■ Black
Wallwasher Square	RG53 □					40 4000K		2456 lm		DA	Dali Dim	11 □White
										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	
			GU53	Retrofit MR16-GU5.3	00	00	/	/	00	00	No Driver	
			GU10	GU10-G710								

* For complete code ordering information, please see page 353.
** For other CCT options, please contact us.

ww = Wallwasher



MonoLED/GiroLED/QuadroLED

Recessed













Body

Round or square recessed spotlight. Luminaire body in cast aluminium with optimal passive thermal management. Quick and easy installation via concealed springs for snap-in catch action for minimum ceiling thickness.

Supplied pre-wired with 240mm cable and male/female plugs ready to plug-in (multi or single unit) to power LED converter unit.

Adjustable versions tiltable vertically 0-25° and rotable horizontally 350°.

LED sources

High power LED.
CRI: 90 | CCT: 3000K, 4000K.
Other CRI and CCT options available on request.

Optic

Lens.

Narrow and wide beam angle available.

MultiQuadro Recessed

MultiGiro

Recessed

P.81

Accessories

Extension cable. Check page 79 for details.

Finish

Powder coat in black, white, nickel or grey colour.

Driver

Remote driver not included to be order separatly.

Applications

Miniature recessed luminaries with a disappearing look and ideal for display and under cabinet illumination. Application areas: cabinet displays, showcases, under-cabinet, undershelf, retail, residential, restaurants, galleries, museums, showroom.

MonoLED











Code ordering example: 2 9 7 4 B N 1 1 - 9 0 3 0 1 4 D 0 1 0

	Product Code	t Light Source Code*	>CRI	CCT**		LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
MonoLED Round	2974 🔿	BN11 High Power LED	90	30 40	3000K 4000K	2W	150 lm 162 lm	14 / 40	00	No Driver	10 ■ Black
			BL	UE	BLUE		/				
			RE	DO	RED						
			GR	EN	GREN						
			YE	LL	YELL						
			RG	во	RGB	3x1W					
			RG	BW	RGBW						

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 79.

GiroLED / GiroLED Deep / QuadroLED























QuadroLED Fixed Square Trim









Adjustable Square Trim

QuadroLED







Code ordering example: $\underline{\mathbf{R}}$ $\underline{\mathbf{D}}$ $\underline{\mathbf{3}}$ $\underline{\mathbf{7}}$ $\underline{\mathbf{B}}$ $\underline{\mathbf{N}}$ $\underline{\mathbf{3}}$ $\underline{\mathbf{7}}$ - $\underline{\mathbf{9}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{3}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{1}}$ $\underline{\mathbf{4}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{1}}$ $\underline{\mathbf{0}}$

	Product Code	Light Source Code*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
GiroLED Fixed	RD37 🔾	BN11 High Power LED	90	30	3000K	2W	150 lm	14 / 40	00	No Driver	10 Black
GiroLED Adjustable	RD39 O			40	4000K		162 lm				11 White
GiroLED Deep	RH34 O		BL	UE	BLUE		/				34 🛮 Nickel
QuadroLED Fixed	RD38		RE	DO	RED						75 🛮 Grey
QuadroLED Adjustable	RD40		GR	EN	GREN						
			YE	LL	YELL						
			RG	во	RGB	3x1W					
			RG	вw	RGBW						

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us. For related accessories, please see page 79.
- For the most updated product information, please go to our website.

Optical Accessories







Electronic LED Driver



Product /	Optical	Accessories	

Extension Cable	
For single colour L: 1000mm	

Extension Cable L: 1000mm

Input: 220-240V 50/60Hz For 1-6 pcs LED 2W 500mA

DMX LED Driver DMX driver and power supply unit. Input: 100-240V 50/60Hz For 2-12 pcs MonoLED RGB

2986

MonoLED	
GiroLED	
GiroLED Deep	

2477

2983

2790

QuadroLED

LED Driver Measurements

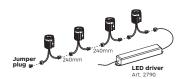






Single Colour Wiring Diagram

Multi-unit connection

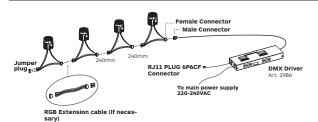


LED Driver Measurements



RGB Wiring Diagram Multi-unit connection

To main power supply 220-240VAC



Girofix / MultiGiro / MultiQuadro







Micron

P52

Recessed

MultiGiro

Recessed

MultiQuadro Deep

Recessed

Deep

P.83

Body

Round or Square mounting trim in cast aluminium with spring for installation mounting on a ceiling thickness of

Luminaire body in cast alluminum. Easy relamping tool-free via removable lamp front ring. Every model is vailable in two different sizes.

MultiGiro and MultiQuadro tiltable vertically 0-25° and rotable horizontally 350°.

LED sources

COB LED, Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

MultiGiro 89, MultiQuadro 89: Coloured filters, linear spread, Supplied with No-dimable remote driver. honeycomb louvre, anti-glare hood. Check page 108 for details.

Finish

Powder coat in black, white or grey colour.

Accessories

Driver

Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

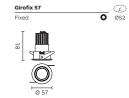
A fully adjustable light head designed to accommodate any recessed lighting application and allow lamp aiming while

Application areas: retail, shopping centers, corridors, window display.

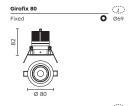
Girofix / MultiGiro / MultiQuadro



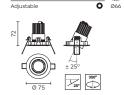




MultiGiro 75



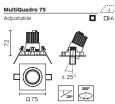


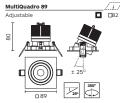


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Code ordering example: **R P 2 8 M C 3 1** - **9** 0 **3** 0 **1** 6 **D** 0 **1** 0

	Product Code	Light 9	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	ver tions	Finish
Girofix 57 Fixed	RP28 O	MC31	COB LED	90	30 3000K	6W	710 lm	16 / 26 / 36	D0	No Dim	10 ■ Black
MultiGiro 75 Adjustable	RN45 O				40 4000K		770 lm		DA	Dali Dim	11 White
MultiQuadro 75 Adjustable	RN46								DP	Phase Dim	75 🛮 Grey
									DC	CASAMBI	
									D1	0-10V Dim	
		GU04	Retrofit MR11-GU4	00	00	/	/	00	00	No Driver	
Girofix 80 Fixed	R090 O	MC22	COB LED	90	30 3000K	10W	1276 lm	18 / 24 / 36	D0	No Dim	
MultiGiro 89 Adjustable	RN41 O				40 4000K		1296 lm		DA	Dali Dim	
MultiQuadro 89 Adjustable	RN42								DP	Phase Dim	
									DC	CASAMBI	
									D1	0-10V Dim	
		GU53	Retrofit MR16-GU5.3	00	00	/	/	00	00	No Driver	
		GU10	GU10-GZ10								

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

MultiGiro Deep & **MultiQuadro Deep**

Multi Giro Deep



Multi Quadro Deep





Girofix Recessed

P.81

P.81

Body

Round or Square mounting trim in cast aluminum with springs for trim installation mounting on a ceiling thickness of 1-25mm or brackets for trimless installation mounting on Other CRI and CCT options available on request. a ceiling thickness 12.5-15mm.

Luminaire body in cast aluminum. Easy relamping tool-free via removable lamp front ring.

Available with configuration up to 2 lightheads. Tiltable vertically 0-25° and rotable horizontally 350°.

Coloured filters, linear spread, honeycomb louvre,

LED sources

COB LED, Retrofit. CRI: 90 | CCT: 3000K, 4000K.

Narrow, medium and wide beam angle available.

Optic

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Finish

Check page 108 for details.

anti-glare hood.

Powder coat in black, white or grey colour.

Accessories

Applications A fully adjustable light head designed to accommodate any recessed lighting application and allow lamp aiming while

Application areas: retail, shopping centers, corridors, window display.

MultiGiro Deep & MultiQuadro Deep





Adjustable Trim 1 light head O



Adjustable Trimless 1 light head O



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 \bigcirc



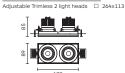








Adjustable Trim 2 light heads









Code ordering example: R P 2 1 G U 5 3 - 0 0 0 0 0 0 0 1 0

	Product Code	Light S	Source Co	de*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
MultiGiro Deep	RP21 () ×1	GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	10 ■ Black
Adjustable Round	RG97 O	GU10	-	GU10-GZ10								11 White
1 light head		MC22	COB LED)	90	30 3000K	10W	1220 lm	18 / 24 / 36	D0	No Dim	75 Grey
						40 4000K		1260 lm		DA	Dali Dim	
MultiQuadro Deep	RP24 □ ×1	MC22	COB LED)	•		10W	1220 lm		DP	Phase Dim	
Adjustable Square 1 light head	RG17 □							1260 lm		DC	CASAMBI	
										D1	0-10V Dim	
		GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	
		GU10	-	GU10-GZ10	•							
MultiQuadro Deep	RP25 □ ×2	MC22	COB LED)	90	30 3000K	2×10W	2440 lm	18 / 24 / 36	D0	No Dim	
Adjustable Square	RG19 🗆					40 4000K		2520 lm		DA	Dali Dim	
2 light heads										DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	
		GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	
		GU10	-	GU10-GZ10								

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Gimbalo

Recessed 60 | 100 | 130





Body

Round shape mounting trim in cast aluminium with springs for trim installation on ceiling thickness 1-25mm or bracket for trimless installation on a ceiling thickness 12.5 or -15

Fully adjustable gimbals and luminaire body in cast aluminium.

Available in 3 sizes.

Tiltable on a dual axis gimbals up to 40° in all directions.

LED sources

COB LED, Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

Multi Gimbalo

Related Products

Colosseo Recessed

P.26-29

Accessories

Coloured filters, linear spread, honeycomb louvre, anti-glare hood. Check page 109 for details.

Finish

Powder coat in black, white or grey colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Features a fully adjustable double gimbal concept design elegant luminaire to accommodate any recessed lighting

Application areas: retails, shopping centers, corridors, window display.

Gimbalo









 \bigcirc



Adjustable Trim O



 \bigcirc

Ø126



Adjustable Trim O



 \bigcirc Adjustable Trimless O Ø102

Adjustable Trimless O Ø138









Adjustable Trimless O Ø160





Code ordering example: R L 5 2 M C 2 2 - 9 0 3 0 1 8 D 0 1 0

	Produc Code		Light S	Source Co	ode*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Gimbalo 60	RL52	0	MC22	COB LED)	90	30 3000K	10W	1220 lm	18 / 24 / 36	D0	No Dim	10 Black
Adjustable	RL53	0					40 4000K		1260 lm		DA	Dali Dim	11 White
											DP	Phase Dim	75 🛮 Grey
											DC	CASAMBI	
											D1	0-10V Dim	
			GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	-
			GU10	•	GU10-GZ10	-							
Gimbalo 100	RG04	0	MC33	COB LED)	90	30 3000K	21W	2200 lm	15 / 24 / 38	D0	No Dim	-
Adjustable	RG05	0					40 4000K		2300 lm		DA	Dali Dim	
Gimbalo 130	RH01	0	мсзз	•				33W	3220 lm	12 / 22 / 32	DP	Phase Dim	
Adjustable	RH02	0							3300 lm		DC	CASAMBI	
											D1	0-10V Dim	
			AR11	Retrofit	AR111-G53	00	00	7	/	00	00	No Driver	-

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

Multi Gimbalo

Recessed 35 | 60 | 100 | 130



Body

Square shape mounting trim in cast aluminium with twist and lock mechanism for trim installation on ceiling thickness 1-25mm or bracket for trimless installation on a ceiling thickness 12.5 or 15 mm.

Fully adjustable gimbals and luminaire body in cast aluminium.

Available in 3 sizes and in configuration up to 3 light heads. Tiltable on a dual axis gimbals up to 40° in all directions.

LED sources

COB LED, High Power LED, Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

P84

Related Products

P.26-29

Colosseo Recessed

Accessories

Coloured filters, linear spread, honeycomb louvre, anti-glare hood, anti-glare tube. Check page 91 for details.

Finish

Powder coat in black, white or grev colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

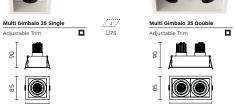
Applications

Luminaire features a fully adjustable double gimbal concept combined with an elegant design. Ideal to acomodate any recessed lighting application. Application areas: retails, shopping centers, corridors, window display.

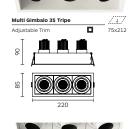
Multi Gimbalo 35

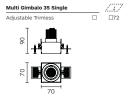
30° | □ | IP20 | **(€**

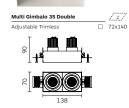
Single, Double & Triple

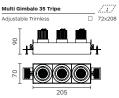


















Code ordering example: R P 7 1 M C 3 1 - 9 0 3 0 1 6 D 0 1 0

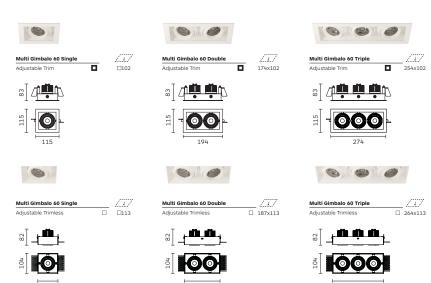
	Product Code	Light Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Multi Gimbalo 35	RP71 □ ×1	MC31 COB LED	90	30 3000K	5.9W	705 lm	16 / 26 / 36	D0	No Dim	10 🛮 Black
Singel Adjustable	RP72 □			40 4000K		770 lm		DA	Dali Dim	11 White
		MR21 High Power LED	-		3.9W	438 lm	07	DP	Phase Dim	75 Grey
						483 lm		DC	CASAMBI	
Multi Gimbalo 35	RP73 ■ x2	MC31 COB LED	_		2x5.9W	1410 lm	16 / 26 / 36	D1	0-10V Dim	
Double Adjustable	RP74 □					1540 lm				
		MR21 High Power LED	-		2x3.9W	876 lm	07			
						966 lm				
Multi Gimbalo 35	RP75 □ x3	MC31 COB LED	_		3x5.9W	2115 lm	16 / 26 / 36			
Triple Adjustable	RP76 □					2310 lm				
		MR21 High Power LED	-		3x3.9W	1314 lm	07			
						1449 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 91.
- For the most updated product information, please go to our website.

Multi Gimbalo 60



Single, Double & Triple







Code ordering example: **R K 8 6 M C 2 2** - **9 0 3 0 1 8 D 0 1 0**

	Produ Code	ct	Light S	Source Co	de*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Optio		Finish
Multi Gimbalo 60	RK86	□ x1	MC22	COB LED)	90	30 3000K	10W	1220 lm	18 / 24 / 36	D0	No Dim	10 ■ Black
Single Adjustable	RK89						40 4000K		1260 lm		DA	Dali Dim	11 🗌 White
Multi Gimbalo 60	RK87	□ x2						2×10W	2440 lm		DP	Phase Dim	75 Grey
Double Adjustable	RK90								2520 lm		DC	CASAMBI	
Multi Gimbalo 60	RK88	□ x3						3x10W	3660 lm		D1	0-10V Dim	
Triple Adjustable	RK91								3780 lm				
			GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	
			GU10	-	GU10-GZ10								

Notes:

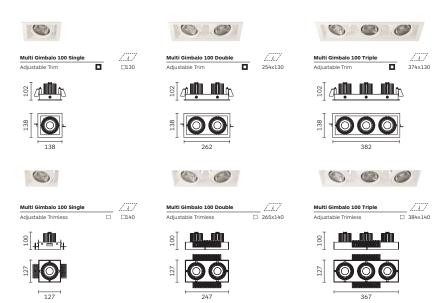
- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 91.

For the most updated product information, please go to our website.

Multi Gimbalo 100



Single, Double & Triple







	Produ Code	ict	Light S	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Multi Gimbalo 100	RJ21	■ x1	MC33	COB LED	90	30 3000K	21W	2200 lm	15 / 24 / 38	D0	No Dim	10 ■ Black
Single Adjustable Multi Cimbalo 100	RL24					40 4000K		2300 lm		DA	Dali Dim	11 🗌 White
Multi Gimbalo 100	RJ22	□ x2					2x21W	4400 lm		DP	Phase Dim	75 🖩 Grey
Double Adjustable	RL25							4600 lm		DC	CASAMBI	
Multi Gimbalo 100	RJ23	□ x3					3x21W	6600 lm		D1	0-10V Dim	
Triple Adjustable	RL26							6900 lm				

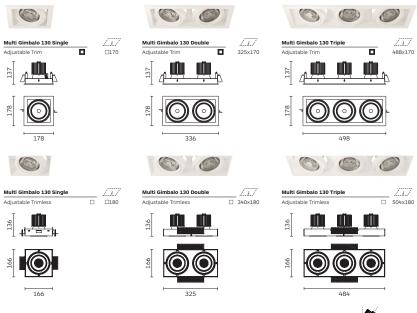
Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 91.

Multi Gimbalo 130



Single, Double & Triple







Code ordering example: **R L 2 7 M C 3 3** - **9 0 3 0 1 2 D 0 1 0**

	Product Code	Light 9	Source Co	ode*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive		Finish
Multi Gimbalo 130	RL27 □ ×1	мсзз	COB LED)	90	30 3000K	33W	3220 lm	12 / 22 / 32	D0	No Dim	10 Black
Single Adjustable	RL30 🗆					40 4000K		3300 lm		DA	Dali Dim	11 🗆 White
Multi Gimbalo 130	RL28 □ ×2						2x33W	6440 lm		DP	Phase Dim	75 🛮 Grey
Double Adjustable	RL31 🗆							6600 lm		DC	CASAMBI	
Multi Gimbalo 130	RL29 □ x3						3x33W	9660 lm		D1	0-10V Dim	
Triple Adjustable	RL32 🗆							9900 lm				
		AR11	Retrofit	AR111-G53	00	00	7	7	00	00	No Driver	

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 91.

For the most updated product information, please go to our website.

Optical Accessories











Product / Optical Accessories	Coloured Filters Colours 25, 42, 55, 85	Linear Spread Colour 41	Honeycomb Louvre Colour 10	Anti-Glare Hood Colours 10, 17	Anti-Glare Tube Colours 10, 17
Multi Gimbalo 35	2E37*	1	2B76	1	1
Multi Gimbalo 60	2662*	2663	2634	2321	2418
Multi Gimbalo 100	2887*	2B88	2633	2B69	2882
Multi Gimbalo 130	2599*	2598	2334	2327	2C44

^{*} With holder

Galaxis Pro

Recessed 140 | 160 | 200 | 230



Body

Round mounting trim in cast aluminium with springs for trim installation on a ceiling thickness of max. 25mm.

Luminaire body and heat dissipator for passive cooling in extruded aluminium.

Secondary reflector in highly reflective pure aluminium. Available in four different sizes.

LED sources

COB LED.
CRI: 90 | CCT: 3000K, 4000K.
Other CRI and CCT options available on request.

Related Products



Optic

Lens in PMMA + secondary reflector in aluminium. Wide beam angle available

Accessories

No accessories available.

Finish

Powder coat in black or white colour.

Driver

Supplied with No-dimable remote driver.

Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Provide a visual comfortable energy-efficient with a wide uniform general lighting solution, also ideal for use in under canopy or bathroom locations.

Application areas: offices, corridors, hospitals, hotels.

Galaxis Pro



D.

O Ø145











Galaxis Pro 160

Fixed Trim







Ø 230



Code ordering example: \mathbf{R} \mathbf{K} $\mathbf{1}$ $\mathbf{7}$ \mathbf{B} \mathbf{C} $\mathbf{2}$ $\mathbf{1}$ - $\mathbf{9}$ $\mathbf{0}$ $\mathbf{3}$ $\mathbf{0}$ $\mathbf{6}$ $\mathbf{5}$ \mathbf{D} $\mathbf{0}$ $\mathbf{1}$ $\mathbf{0}$

	Product Code	Light S	ource Code*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Galaxis Pro 140	RK17 O	BC21	COB LED	90	30	3000K	20W	2660 lm	65	D0	No Dim	10 ■ Black
Fixed					40	4000K		2680 lm		DA	Dali Dim	11 White
Galaxis Pro 160 Fixed	RK15 O						30W	3200 lm	75	DP	Phase Dim	
rixed								3280 lm		DC	CASAMBI	
Galaxis Pro 200	RK13 O						39W	4300 lm	72	D1	0-10V Dim	
Fixed								4380 lm				
Galaxis Pro 230	RK12 O						50W	5400 lm	75			
Fixed								5680 lm				

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Roller In & Out

Recessed 102 | 136 | 195



Body

Round mounting trim in cast aluminum with springs for trim installation on a ceiling thickness max. 25mm. Luminaire body in cast aluminium and thermoplastic materials.

Easy relamping via removable front ring by snap-in catch action (195 and 136) or via twist and lock action (102).

Tiltable with In & Out mechanism: Roller 102: In 25° - Out 30°; Roller 136: In 30° - Out 50°; Roller 195: In 40° - Out

Accessories

Roller In & Out 136 and 195: Honeycomb louvre. Roller In & Out 195: Coloured filters, linear spread. Check page 108 for details.

Finish

Powder coat in black or white colour.

LED sources

COB LED (136, 195), Retrofit (102, 195). CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Reflector + diffuser. Narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

An ideal lighting system when there is a special demand for maximum flexibility of lighting coverage. Application areas: retail, gyms, galleries, showrooms, residential, restaurants, hotels, window displays.

Roller In & Out





Roller In & Out 102







Roller In & Out 136





























	Produ Code	ct	Light 9	Source Co	de*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Roller In & Out 102	5772	0	GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	00	No Driver	10 ■ Black
Adjustable Roller In & Out 136			GU10	-	GU10-GZ10								11 White
Roller In & Out 136	RE29	0	BC22	COB LED)	90	30 3000K	25W	2602 lm	12 / 22 / 38	D0	No Dim	-
Adjustable							40 4000K		2643 lm		DA	Dali Dim	
Roller In & Out 195	RD29	0	BC21	-				38W	4114 lm	12 / 26 / 38	DP	Phase Dim	
Adjustable									4177 lm		DC	CASAMBI	
											D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 108-109.

For the most updated product information, please go to our website.

Related Products

Mago Recessed Round & Square 115 | 145



Body

Round shape mounting trim in cast aluminium with brackets for trim installation on ceiling thickness max. 25 mm or trimless installation on ceiling thickness max. 30 mm

Luminaire body in cast aluminium inclusive of a convex lens. Transparent safety cover included.

LED sources

COB LED.
CRI: 90 | CCT: 3000K, 4000K.
Other CRI and CCT options available on request.

Related Products

Mago Surface P.150

Optic

Convex Lens.

Narrow, medium beam angle available.

Accessories

No accessories available.

Finish

Powder coat in black or white colour.

Driver

Supplied with No-dimable remote driver.

Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

The revolutionary convex lens provides an evenly and effective light, minimizing the glare. Its affordable price combined with its wide light distribution, make it the ideal solution for a vast range of uses. Application areas: office, hotels, restaurants, lobbies, corridors, conference rooms.

Mago



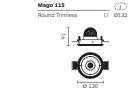
 \bigcirc

 \bigcirc

0 Ø162

O Ø150





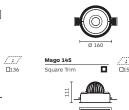
Mago 115

Mago 115

Round Trim

 \bigcirc

O Ø120

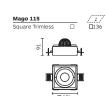


Round Trim

Mago 145

Round Trimless









Code ordering example: R H 8 6 B C 2 2 - 9 0 3 0 4 0 D 0 1 0

	Product Code	Light 9	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Mago 115 Round	RN86 O	BC22	COB LED	90	30 3000K	12W	1500 lm	40	D0	No Dim	10 ■ Black
Mago 115 Square	RN87 O				40 4000K		1600 lm		DA	Dali Dim	11 White
Mago 115 Square	RN96 🗖								DP	Phase Dim	
	RN97 □								DC	CASAMBI	
Mago 145 Round	RN90 O	всзз	COB LED			21W	2200 lm	45	D1	0-10V Dim	
	RN91 0						2350 lm				
Mago 145 Square	R001 🗖										
	RO02 🗆										

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Aqualuce







Body

Round shape mounting trim in cast aluminium with springs for trim installation on a ceiling thickness max. 20mm. Trim equipped with silicone water seal.

Independent light body in steel. IP54 (protection against dust and water) fixture.

Easy relamping via removable front ring by snap-in catch

LED sources

COB LED, Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Micron IP54 Recessed

Related Products





Optic

Diffuser. Wide beam angle available.

Accessories

No accessories available.

Finish

Powder coat in black or white colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

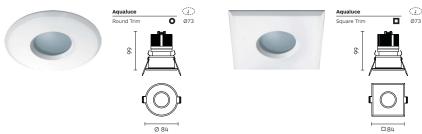
Applications

An ideal lighting system for areas with water splashes or where condensation occurs. Application areas: bathrooms, gyms, saunas, spas, residential, retail, under canopy areas.

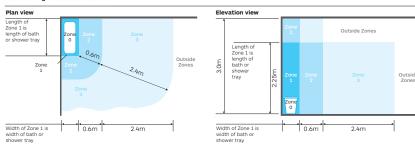
Aqualuce







Bathroom Light Installation Guide *





Code ordering example: **R E 4 7 M C 2 2 - 9 0 3 0 0 0 D 0 1 0**

	Product Code	Light Source Co	ode*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Aqualuce	RE47 O	MC22 COB LED)	90	30	3000K	10W	1350 lm	00	D0	No Dim	10 ■ Black
Round					40	4000K		1510 lm		DA	Dali Dim	11 □White
Aqualuce	RE48									DP	Phase Dim	
Square										DC	CASAMBI	
										D1	0-10V Dim	
		GU53 Retrofit	MR16-GU5.3	00	00		/	/	00	00	No Driver	
	GU10 GZ10-GU	GZ10-GU10	_									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- Bathroom lights must be installed in accordance with IEE regulations, Forma's IP44 shower range can be installed in zones 1, 2, 3.

Circo





Body

Round mounting trim in polycarbonate with brackets for trim/trimless installation on a ceiling thickness of max.

Luminaire body in injection molded polycarbonate with easy removable satin-opal diffuser inclusive of durable silicon gasket. IP66 (dust tight and jetproof).

Easy maintenance. No tools required due to the removable diffuser. Available in three different sizes.

LED sources

SMD LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Satin opal diffuser. Extra wide beam angle available.

Related Products









Accessories

No accessories available.

Finish

Powder coat in white colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Recessed architectural decorative luminaire designed to provide specification of exceptional glare free and high IP grade quality lighting at prices to fit budgets. Application areas: retail, hospitality, offices, schools and community buildings.

Circo





Round Trim O

 \bigcirc Circo 400 Ø290

Round Trim O

(D) Ø390

Circo 630

(D) Round Trim O Ø620



Round Trimless O Ø305



 \bigcirc

Circo 400 Round Trimless O

(D) Ø405

Circo 630 Round Trimless

Ø635





Code ordering example: R D 3 6 B M 1 1 - 9 0 3 0 0 0 D 0 1 1

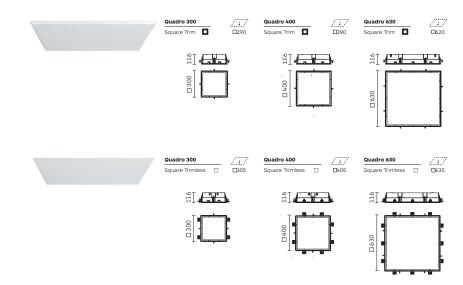
	Product Code	Light S	ource Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Circo 300	RD36 O	BM11	SMD LED	90	30 3000K	30W	2650 lm	EW(00)	D0	No Dim	11 White
Round	RD59 O				40 4000K		2850 lm		DA	Dali Dim	
Circo 400	RD34 O					45W	3800 lm	-	DP	Phase Dim	
Round	RD57 O						4000 lm		DC	CASAMBI	
Circo 630	RD32 O					80W	6800 lm	-	D1	0-10V Dim	
Round	RD55 O						7100 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

Quadro Recessed Square 300 | 400 | 630

Quadro





Body

Square mounting trim in polycarbonate with brackets for trim/trimless installation on a ceiling thickness of max.

Luminaire body in injection molded polycarbonate with easy removable satin-opal diffuser inclusive of durable silicon gasket. IP66 (dust tight and jetproof).

Easy maintenance. No tools required due to the removable diffuser. Available in three different sizes.

LED sources

SMD LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Satin opal diffuser. Extra wide beam angle available.

Related Products

Circo Surface P.167





Surface

P.167



Accessories

No accessories available.

Finish

Powder coat in white colour.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Recessed architectural decorative luminaire designed to provide specification of exceptional glare free and high IP grade quality lighting at prices to fit budgets. Application areas: retail, hospitality, offices, schools and community buildings.

Code ordering example: **R D 3 5 B M 1 1** - **9 0 3 0 0 0 D 0 1 1**

	Product Code	Light S	ource Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Quadro 300	RD35 🗖	BM11	SMD LED	90	30 3000K	30W	2650 lm	EW(00)	D0	No Dim	11 White
Square	RD60 □				40 4000K		2850 lm		DA	Dali Dim	
Quadro 400	RD33 🗖					45W	3800 lm	_	DP	Phase Dim	
Square	RD58 🗆						4000 lm		DC	CASAMBI	
Quadro 630	RD31 🗖					80W	6800 lm	-	D1	0-10V Dim	
Square	RD56 □						7100 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

DomoLED Recessed Round 95 | 180 | 235



Body

Round mounting trim in cast aluminium with springs for trim installation on a ceiling thickness of max. 25mm or brackets for trimless installation on a ceiling thickness of12-15mm.

Luminaire body of formed white coated steel. Diffuser made of satin opal acrylic.

Front trim/diffuser is fitted by snap-in catch action. IP44 (protection against dust and spraying water). Available in three sizes.

Accessories

No accessories available.

Finish

Powder coat in black, white or grey colour.

LED sources

CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Satin opal diffuser. Extra wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Provide a visual comfortable energy-efficient with a wide uniform general lighting solution, also ideal for use in under canopy or bathroom locations. Application areas: offices, receptions, hospitals, bathrooms, canopy, residential, hotels.

DomoLED Round



(D)



DomoLED 95 Round Trim O \bigcirc

DomoLED 180

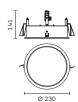
(D) Ø165

DomoLED 235 Round Trim O

Ø220













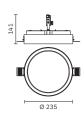
DomoLED 180 Round Trimless

Ø181

DomoLED 235 Round Trimless O









Code ordering example: R E 2 3 B M 1 1 - 9 0 3 0 0 0 D 0 1 0

	Product Code	Light S Code*	ource	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
DomoLED 95	RE23 O	BM11	SMD LED	90	30 3000K	8W	930 lm	EW(00)	D0	No Dim	10 ■ Black
Round	RE24 O				40 4000K		950 lm		DA	Dali Dim	11 ☐ White
DomoLED 180 Round	RE21 O	BM11				22W	2520 lm	-	DP	Phase Dim	75 Grey
	RE22 O						2650 lm		DC	CASAMBI	
DomoLED 235	RE19 O	BM11				35W	3600 lm	-	D1	0-10V Dim	
Round	RE20 O						3760 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

For the most updated product information, please go to our website.

Related Products

P.92

Galaxis Pro Recessed

DomoLED

Surface

P.168

DomoLED

Recessed Square 95 | 180 | 235



Body

Square mounting trim in cast aluminium with springs for trim installation on a ceiling thickness of max. 25mm or brackets for trimless installation on a ceiling thickness of12-15mm.

Luminaire body of formed white coated steel. Diffuser made of satin opal acrylic.

Front trim/diffuser is fitted by snap-in catch action. IP44 (protection against dust and spraying water). Available in three sizes.

Accessories

No accessories available.

Finish

Powder coat in black, white or grey colour.

LED sources

CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Satin opal diffuser.

Extra wide beam angle available.

Driver

Supplied with No-dimable remote driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Provide a visual comfortable energy-efficient with a wide uniform general lighting solution, also ideal for use in under canopy or bathroom locations. Application areas: offices, receptions, hospitals, bathrooms, canopy, residential, hotels.

DomoLED Square

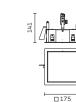


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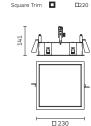




117



DomoLED 180



DomoLED 235

DomoLED 235

117

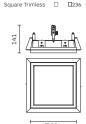
□165







DomoLED 180





Code ordering example: **R D 2 6 B M 1 1** - **9 0 3 0 0 0 D 0 1 0**

	Product Code	Light S	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
DomoLED 95	RD26	BM11	SMD LED	90	30 3000K	8W	930 lm	EW(00)	D0	No Dim	10 ■ Black
Square	RE28 🗆				40 4000K		950 lm		DA	Dali Dim	11 🗌 White
DomoLED 180	RD18	BM11	-			22W	2520 lm	-	DP	Phase Dim	75 Grey
Square	RE27 🗆						2650 lm		DC	CASAMBI	
DomoLED 235	RE25	BM11	-			35W	3600 lm	-	D1	0-10V Dim	
Square	RE26 🗆						3760 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

For the most updated product information, please go to our website.

Related Products

P.92

Galaxis Pro Recessed

DomoLED

Surface

P.168

Optical Accessories















Product / Optical Accessories	Coloured Filters	Linear Spread	Honeycomb Louvre	Wallwasher Visor	Anti-Glare Tube	Anti-Glare Cone	Anti-Glare Hood
Zero 40 Semi Recessed	Colours 25, 42, 55, 85	Colour 41	2E35	Colours 10, 17	Colours 10, 17	Colours 10, 17	Colours 10, 17
Zero 40 Semi Recessed	2E36		2E35	/			
Zero 66 Semi Recessed	2D63		2C65				
Colosseo 75	2E37		2B76	1	1		
Colosseo 90	2E38	1	2B95	1	1	1	1
Colosseo 120	2E39	1	2368	1	1	1	1
Zero In & Out 40	2E36*	2E44*	2E35	1	2E43	1	1
Zero In & Out 66	2D63*	2D62#	2C65	2D94	2D67	1	
Lumi 50			2B76	1		1	1
Lumi 65			2B95	1		1	1
Venus 125 Concave	2614	2615	2504				
Venus 125	- 2614	2615	2504	/	1	/	/
MultiGiro 89							
MultiQuadro 89	- 2C46*	2C45	2065	/	1	2661	/
MultiGiro Deep							
MultiQuadro Deep	2614	2615	2504	1	1	2661	2675
Roller In & Out 136	1		2368				
Roller In & Out 195	2B89*	2B90	2367	1	/	/	/















Product / Optical Accessories	Honeycomb Louvre Colours 10, 11	Honeycomb Louvre Colours 10, 11	Linear Spread Colours 41	Linear Spread Colours 41	Concave Trim Colours 10, 11	Concave Trim Colours 10, 11	Anti-Glare Cone Colours 10, 11	Snoot Colours 10, 11
Spoty-fi 76 Fixed Round								
Spoty-fi 76 Adjustable Round	2E54 *	1	2E59 *	/	2E55 *	1	2E57 *	2E56 *
Spoty-fi 100 Adjustable Round	2E92 *	1	2E93 *	1	2E94 *	1	2E95 *	2E96 *
Spoty-fi 100 Adjustable Square	1	2E97 *		2E98 *	1	2E99 *	1	1

^{*} With holder

Optical Accessories











Product / Optical Accessories	Coloured Filters Colours 25, 42, 55, 85	Linear Spread Colour 41	Honeycomb Louvre Colour 10	Anti-Glare Hood Colours 10, 17	Anti-Glare Tube Colours 10, 17
Iride 62	2614*	2615*	2504	1	I
Nippo Round & Square	2662*	2663	2634	1	ı
Gimbalo 60	2662*	2663	2634	2321	2418
Gimbalo 100	2B87*	2888	2633	2B69	2882
Gimbalo 130	2599*	2598	2334	2327	2C44











Product / Optical Accessories	Coloured Filters Colours 25, 42, 55, 85	Linear Spread	Honeycomb Louvre	Protective Ring Recessed Colours 10, 17	Protective Ring Colours 10, 17
Occhio 65 Round	1	1	2B76	1	1
Occhio 87 Round	2614*	2615	2504	2D07	2D06

For Downlight only. To be ordered separately.

^{*} For Downlight only. To be ordered separately.

Track Lighting

Zero Compasso

Track 40 | 66 | 100 | 130



Body

Track mounted spotlight, inclusive of integrated driver, with lighthead in cast aluminium.

Available with 3 circuit universal track adapter or Dali track adapter.

Designed for passive cooling.

Available in four different sizes. Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.

Accessories

Coloured filters, linear spread, honeycomb louvre, anti-glare tube, wallwasher visor. Check page 128 for details.

Finish

Powder coat in black or white colour.

LED sources

Light Source Options: High Power LED, COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

Super narrow (7°), narrow, medium and wide beam angle

Driver

inclusive of integrated no-dimable driver. Diming Options: DALI, CASAMBI, 0-10V (100,130), Phase (100, 130)."

Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices, lobbies.

Related Products

Zero Semi Recessed 6 P.12













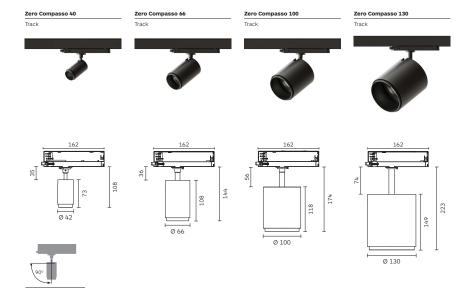






Zero Compasso





Code ordering example: 6 5 7 1 B R 2 1 - 9 0 3 0 0 7 D 0 1 0

	Product Code	Light S	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Zero Compasso 40	6571	BR21	High Power LED	90	30 3000K	4W	439 lm	07	D0	No Dim	10 ■ Black
Track					40 4000K		483 lm		DA	Dali Dim	11 White
		BC31	COB LED	-		6W	705 lm	16 / 26 / 36	DC	CASAMBI	
							770 lm				
Zero Compasso 66	6573	BR21	High Power LED	-		6W	574 lm	05	-		
Track							636 lm				
		BC31	COB LED	-		11W	1160 lm	11 / 16 / 32	-		
							1258 lm				
Zero Compasso 100	6575	BR21	High Power LED	-		18W	1947 lm	07	D0	No Dim	-
Track							2153 lm		DA	Dali Dim	
		всзз	COB LED	-		21W	2569 lm	15 / 24 / 38	DP	Phase Dim	
							2703 lm		DC	CASAMBI	
Zero Compasso 130	6577	BR21	High Power LED	-		27W	2920 lm	07	D1	0-10V Dim	
Track							3230 lm				
		всзз	COB LED	-		33W	3598 lm	12 / 22 / 32	-		
							3800 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 128-129.
- For the most updated product information, please go to our website.

Zero Due

Track 40 | 66 | 100 | 130



Body

Track mounted spotlight with lighthead and driver canopy in cast aluminium

Available with 3 circuit universal track adapter or Dali track adapter.

Designed for passive cooling.

Available in three different sizes. Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.

Accessories

Coloured filters, linear spread, honeycomb louvre, visor, anti-glare tube, wallwasher visor. Check page 128 for details.

Finish

Powder coat in black or white colour.

LED sources

Light Source Options: High Power LED, COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

Super narrow (7°), narrow, medium and wide beam angle

Driver

Inclusive of integrated no-dimable driver. Diming Options: DALI, CASAMBI, 0-10V (100,130), Phase (100, 130).

Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices, lobbies.

Related Products

Zero Semi Recessed P.12













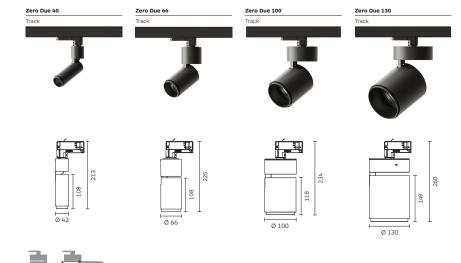






Zero Due





Code ordering example: 6 5 7 2 B R 2 1 - 9 0 3 0 0 7 D 0 1 0

	Product Code	Light S	ource Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Zero Due 40	6572	BR21	High Power LED	90	30 3000K	4W	439 lm	07	D0	No Dim	10 ■ Black
Track					40 4000K		483 lm		DA	Dali Dim	11 White
		BC31	COB LED			5W	460 lm	16 / 26 / 36	DC	CASAMBI	
							495 lm				
Zero Due 66	6574	BR21	High Power LED			6W	574 lm	05	D0	No Dim	-
Track							636 lm		DA	Dali Dim	
		BC22	COB LED			11W	1160 lm	11 / 16 / 32	DC	CASAMBI	
							1258 lm				
Zero Due 100	6576	BR21	High Power LED			18W	1947 lm	07	D0	No Dim	-
Track							2153 lm		DA	Dali Dim	
		BC33	COB LED			21W	2569 lm	15 / 24 / 38	DP	Phase Dim	
							2703 lm		DC	CASAMBI	
Zero Due 130	6578	BR21	High Power LED			27W	2920 lm	07	D1	0-10V Dim	
Track							3230 lm				
		BC33	COB LED			33W	3598 lm	12 / 22 / 32	-		
							3800 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 128-129.
- For the most updated product information, please go to our website.

Zero Projector



Body

Advanced & Multi functional LED track spot, Zero Projector offers a high-precision illumination with sharp outlines and a high degree of lighting uniformity. The versatile aiming angle is tiltable vertically 0°-90° and rotatable horizontally

Framing Projector spot features four adjustable shutters allowing the beam to be framed to the desired size shape (circle, square/rectangle, or irregular 4 sided shapes). It offers options of bidirectional zooming lens for resolving complex focal points, project sharpness adjustment, and lens rotation. Furthermore, it allows gobo insertion for logo projection easily and has an on-board knob to adjust the dimming and a switch to change the CCT.

Accessories

Framing and shape lens are included in the specific projector. Contact us for custom made logo projection lens.

Finish

Powder coat in black or white colour.

LED sources

COB LED with 3 CCT Options. CRI: 97 | CCT: 3000K, 4000K, 6000K | 2700K, 4000K, 6000K Other CRI and CCT options, Tuneable White, DimToWarm RGB/W versions available on request.

Optic

Zoomable Lens System with 4 adjustable shutters to control the shape and size of the projection area. Available beam angle range : 20°- 36°/15° - 25°

Driver

Integrated on-board dimming. Other Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images.

Application areas: museums, hospitality, retail, interior

Related Products

Zero Semi Recessed P.12













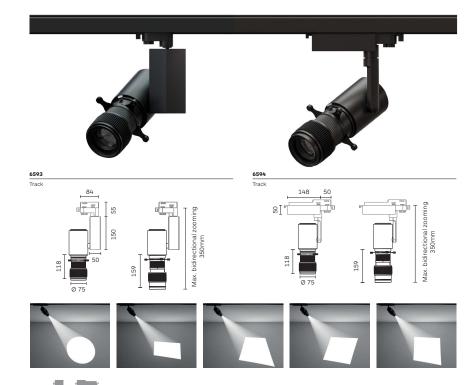






Zero Framing Projector





Code ordering example: $\underline{\mathbf{6}} \ \underline{\mathbf{5}} \ \underline{\mathbf{9}} \ \underline{\mathbf{3}} \ \underline{\mathbf{B}} \ \underline{\mathbf{C}} \ \underline{\mathbf{3}} \ \underline{\mathbf{2}} \ \underline{\mathbf{9}} \ \underline{\mathbf{7}} \ \underline{\mathbf{3}} \ \underline{\mathbf{0}} \ \underline{\mathbf{1}} \ \underline{\mathbf{5}} \ \underline{\mathbf{D}} \ \underline{\mathbf{1}} \ \underline{\mathbf{1}} \ \underline{\mathbf{0}}$

	Product Code	Light Source Code*	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Zero Framing Projector 100 Track	6593	BC32 COB LED	97	30 40		28.6W		BS (15°-25°) BW (20°-36°)	D1	0-10V Dim	10 ■ Black 11 □ White
	6594								D0	No Dim	=
									DA	Dali Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- BS: Beam shaping, Beam Angle: 15° 25°, BW: Beam Wide, Beam Angle: 20°- 36°.

Ola Compasso

Track 55 | 100 | 130



Body

Track mounted spotlight with lighthead and arm in cast aluminium.

Available with three circuit universal track adapter or Dali track adapter.

Lighthead designed for passive cooling.

Available in three different sizes. Versatile aiming angle tiltable vertically 0° - 90° in two directions and rotatable horizontally 350°.

Accessories

No accessories available.

Finish

Powder coat in black or white colour.

LED sources

Light source options: COB LED. High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Lens.

Super narrow (7°), narrow, medium and wide beam angle available.

Driver

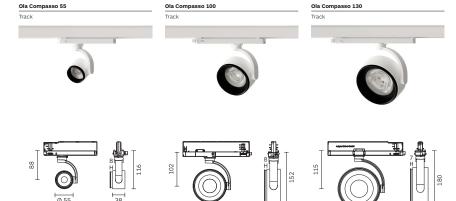
Track adaptor inclusive of integrated no-dimable driver. Diming Options: DALI, Casambi.

Applications

A chic and alluring light fixture, designed by formalighting's passionate engineers. His circular shaped classic design easily integrated into various architectural environments. Application areas: retail, museums, residential, restaurants.

Ola Compasso







Code ordering example: $\underline{\mathbf{6}} \ \underline{\mathbf{5}} \ \underline{\mathbf{3}} \ \underline{\mathbf{6}} \ \underline{\mathbf{B}} \ \underline{\mathbf{R}} \ \underline{\mathbf{2}} \ \underline{\mathbf{1}} \ - \ \underline{\mathbf{9}} \ \underline{\mathbf{0}} \ \underline{\mathbf{0}} \ \underline{\mathbf{7}} \ \underline{\mathbf{D}} \ \underline{\mathbf{0}} \ \underline{\mathbf{1}} \ \underline{\mathbf{0}}$

	Product Code	Light S	ource Code*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Ola Compasso 55	6536	BR21	High Power LED	90	30	3000K	4W	400 lm	07	D0	No Dim	10 ■ Black
Track					40	4000K		430 lm		DA	Dali Dim	11 🗌 White
		BC22	COB LED				12W	1415 lm	18 / 24 / 36	DC	CASAMBI	
								1437 lm				
Ola Compasso 100	6533	BR21	4xHigh Power LED				16W	1640 lm	07			
Track								1930 lm				
		BC33	COB LED				17W	1934 lm	15 / 24 / 38			
								2041 lm				
Ola Compasso 130	6534	BR21	6xHigh Power LED				20W	2320 lm	07			
Track								2560 lm				
		BR11	High Power LED				24W	2550 lm	17 / 25 / 46			
								2730 lm				
		всзз	COB LED				25W	2930 lm	12 / 22 / 32			
								3090 lm				

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Ola Zoom

Track

P.120

Ola Zoom

Track 100



Body

Track mounted spotlight with lighthead and arm in cast aluminium

Available with three circuit universal track adapter or Dali track adapter.

Lighthead designed for passive cooling.

Beam Angle manually adjustable trough ring rotation, from 10° to 35°. Tiltable vertically 0°-90° in two directions and rotatable horizontally 350°.

LED sources

Light source options: COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Ola Compasso Track

Related Products

Optic

Lens.

Adjustable beam angle (10-35°)

Accessories

No accessories available.

Driver

Track adapter inclusive of integrated no-dimable driver. Diming Options: 0-10V, DALI, Casambi.

Finish

Powder coat in black or white colour.

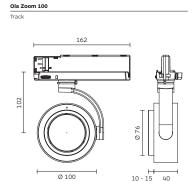
Applications

A chic and alluring light fixture, designed by formalighting's passionate engineers. His circular shaped classic design easily integrated into various architectural environments. Application areas: retail, museums, residential, restaurants.

Ola Zoom









Code ordering example: $\underline{\mathbf{6}} \ \underline{\mathbf{5}} \ \underline{\mathbf{4}} \ \underline{\mathbf{5}} \ \underline{\mathbf{B}} \ \underline{\mathbf{C}} \ \underline{\mathbf{3}} \ \underline{\mathbf{1}} \ - \ \underline{\mathbf{9}} \ \underline{\mathbf{0}} \ \underline{\mathbf{3}} \ \underline{\mathbf{0}} \ \underline{\mathbf{B}} \ \underline{\mathbf{S}} \ \underline{\mathbf{D}} \ \underline{\mathbf{0}} \ \underline{\mathbf{1}} \ \underline{\mathbf{0}}$

	Product Code	Light Source Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Ola Zoom 100	6545	BC31 COB LED	90	30	3000K	11W	1160 lm	BS (10-35°)	D0	No Dim	10 ■ Black
Track				40	4000K		1260 lm		DA	Dali Dim	11 🗌 White
									DC	CASAMBI	
									D1	0-10V Dim	

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- BS: Beam shaping, Beam Angle:10-35°.

Polaris

Designed by Franco Mirenzi (Registered)



Body

Track mounted spotlight with light body in cast aluminium inclusive of Integrated diamond faceted no-dazzle screen in thermoplastic.

Available with 3 circuit universal track adapter or Dali track adapter.

Luminaire body in cast aluminum with integrated diamond faceted screen made from thermoplastic.

Versatile aiming angle tiltable vertically 0°-90° in two directions and rotatable horizontally 350°.

Accessories

No accessories available.

Finish

Powder coat in black or white. White version available also with integrated black thermoplastic screen.

LED sources

Light source options: High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI, CCT and Tuneable White options available on request.

Optic

Lens plus thermoplastic screen. LIGR (16

Driver

Inclusive of integrated no-dimable driver. Diming Options: DALI, CASAMBI.

Applications

An innovative solution for high brilliance and performance. The light source is barely visible, as the miniature light heads create a high contrast and circular light emission. Application areas: residential, hotels, restaurants, retail, corridors

Related Products

Polaris Recessed Series P.16-21



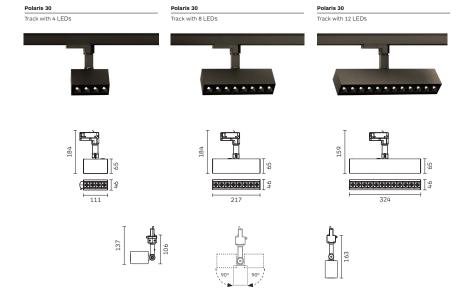






Polaris 30







Code ordering example: 6 4 8 0 B 0 1 1 - 9 0 3 0 3 4 D 0 1 0

Code	Light Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)			Finish
6480	BO11 High Power LED	90	30 3000K	4x2W	760 lm	34 / 50	D0	No Dim	10 ■ Black
			40 4000K		960 lm		DA	Dali Dim	11 🛮 White
6481				8x2W	1520 lm		DC	CASAMBI	17 🛮 B/W
					1920 lm				
6482				12x2W	2280 lm				
					2880 lm				
	6481	6480 BO11 High Power LED	6480 B011 High Power LED 90	6480 BO11 High Power LED 90 30 3000K 40 4000K	6480 BO11 High Power LED 90 30 3000K 4x2W 40 4000K 8x2W			6480 BO11 High Power LED 90 30 3000K 4x2W 760 lm 34 / 50 D0	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- 17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

Rolo & Dado

Rolo designed by Simon Fisher



Body

Track mounted round spotlight with light-head and driver box in cast aluminium

Available with 3 circuit universal track adapter or Dali track adapter.

Easy relamping by the removable lamp front ring via simple snap-in catch action.

Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.

Accessories

Honeycomb louvre. Check page 129 for details.

Finish

Powder coat in black, white or grey colour.

LED sources

Light source options: COB LED, High Power LED. Retrofit. CRI: 90 | CCT: 3000K, 4000K.

Other CRI and CCT options available on request.

Optic

Super narrow (7°), narrow, medium and wide beam angle

Driver

Driver box inclusive of no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A versatile and very directional tiny spotlight. The very compact sizes make it ideal for applications where the distance between ceiling and spot is an issue. Application areas: retail, museums, residential, hospitality, window displays.

Rolo & Dado

















Code ordering example: $\underline{\mathbf{6}}$ $\underline{\mathbf{2}}$ $\underline{\mathbf{8}}$ $\underline{\mathbf{8}}$ $\underline{\mathbf{R}}$ $\underline{\mathbf{2}}$ $\underline{\mathbf{1}}$ - $\underline{\mathbf{9}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{3}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{7}}$ $\underline{\mathbf{D}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{1}}$ $\underline{\mathbf{1}}$

	Product Code	Light 9	Source Cod	le*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Rolo Track	6288	BR21	High Pow	er LED	90	30	3000K	4W	400lm	07	D0	No Dim	10 ■ Black
Dado Track	6287					40	4000K		430lm		DA	Dali Dim	11 White
		BC31	COB LED					11W	1080lm	11 / 16 / 32	DP	Phase Dim	75 Grey
									1180lm		DC	CASAMBI	
											D1	0-10V Dim	
		GU53	Retrofit	GU5.3 -MR16	00	00		/	/	00	DP	Phase Dim	
		GU10	-	GZ10-GU10									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 128-129.

For the most updated product information, please go to our website.

Related Products

Conos

Designed by Franco Mirenzi



Body

Track mounted spotlight with light head and arm in cast aluminium. Equipped with super pure aluminium reflector.

Available with 3 circuit universal track adapter or Dali track adapter.

Easy relamping via removable front housing by snap-in catch action.

Available in 3 different sizes.

Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°. Possibility to lock the fixture at the desired tilt angle.

Accessories

Honeycomb louvre. Check page 128 for details.

Finish

Powder coat in black, white or grey colour.

LED sources

Light source options: COB LED, Retrofit. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Lens.

COB: Narrow, medium and wide beam angle.

Driver

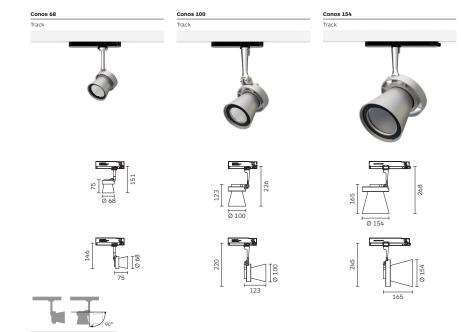
Track adaptor inclusive of integrated no-dimable driver. Diming Options: DALI, Casambi.

Applications

A concept in spotlight design with continuous line applications for the benefit of increasing the possibility of display lighting. Conos 100/68 are ideal for small spaces. Application areas: retail, museums, residential, hospitality, window displays.

Conos





Code ordering example: <u>6 4 9 4 I C 2 2 - 9 0 3 0 1 6 D 0 1 0</u>

	Product Code	Light S Code*		>CRI	CCT	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Conos 68 Track	6494	IC22	COB LED	90	30 3000K	7W	830 lm	16 / 28 / 40	D0	No Dim	10 ■ Black
					40 4000K		860 lm		DA	Dali Dim	11 White
									DC	CASAMBI	75 Grey
		GU53	Retrofit MR16-GU5.3	00	00	/	/	00	DP	Phase Dim	
		GU10	GU10-GZ10	-							
Conos 100 Track	6492	IC22	COB LED	90	30 3000K	22W	2170 lm	12 / 21 / 39	D0	No Dim	-
					40 4000K		2200 lm		DA	Dali Dim	
Conos 154 Track	6323	IC21	COB LED	-		30W	3570 lm	14 / 24 / 38	DC	CASAMBI	
							3600 lm				
		AR11	Retrofit AR111-G53	00	00	/	/	00	DP	Phase Dim	-

Notes:

- For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 128-129.

For the most updated product information, please go to our website.

Related Products

Conos Due

Surface

P.156

Optical Accessories











Product / Optical Accessories	Coloured Filters Colours 25, 42, 55, 85	Linear Spread Colour 41	Honeycomb Louvre Colour 10	Wallwasher Visor Colours 10, 17	Anti-glare Tube Colours 10, 17
Zero Compasso 40 Track	— 2E36	2E44	2E35		2E43
Zero Due 40 Track		2544	2E35	1	2E43
Zero Compasso 66 Track					
Zero Due 66 Track	— 2D63*	2D62*	2C65	2D94	2D67
Zero Compasso 100 Track BC33					
Zero Due 100 Track BC33	— 2E10°	2E12*	2C66	2E14	2E16
Zero Compasso 100 Track BR21					
Zero Due 100 Track BR21	- 1	1	2C70	1	/
Zero Compasso 130 Track BC33					
Zero Due 130 Track BC33	— 2E11*	2E13*	2C67	2E15	2E17
Zero Compasso 130 Track BR21					
Zero Due 130 Track BR21	- 1	1	2E45	1	/
Conos 68 Track			2B95		
Conos 100 Track		I	2368	1	1
Conos 154 Track	_		2367		
* With holder					









Product / Optical Accessories	Honeycomb Louvre Colour 10	Visor Colours 10, 17	Snoot Colours 10, 17	Anti-glare Tube Colours 10, 17
Rolo Track GU5.3	2672		,	
Dado Track GU5.3	2634	7	1	,

Working Catalogue - Track www.formalighting.com

Optical Accessories

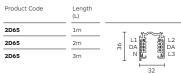
^{*} With hold

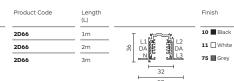
Eurotype Track System with Dali Bus

Surface Mounted Track & Flanged Recessed Track









Notes: Connection to the 220-250V single-phase mains: 16A overall load, corresponding to 3500/4000 VA over the three circuits.

Features

Three circuit main-voltage track system with Data Bus.

Track in extruded aluminium fitted with four 16A rolled copper conductors and 2 conductors for Data signal housed in extruded insulated black thermoplastic.

Equipped with three separately controllable current circuit.

Completed of a vast range of accessories to fit to the needs of any specific project.





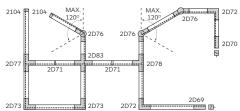




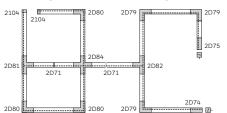
The drawing is Reflected Ceiling View.

Directive Lug on the back of connectors.

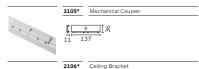
Reference Diagram for Choice of Connetors (Surface Mounted Track)



Reference Diagram for Choice of Connetors (Flanged Recessed Track)

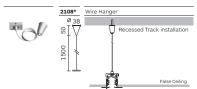


Installation Components

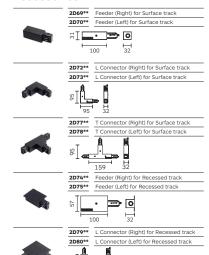


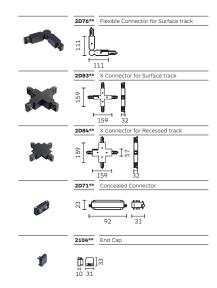






Accessories





formalighting

* Available in colours 10 11 75

2D81**

T Connector (Right) for Recessed track

** Available in colours 10 & 11.

Eurotype Track System

Surface Mounted Track & Flanged Recessed Track





Product Code	Length (L)	
2089	1m	.%≃≈% T
2090	2m	L1
2091	3m	32 I

Product Code	Length (L)		Finish
2092	1m	T. A. T	10 Black
2093	2m	N 5 12 8	11 White
2094	3m	32	75 Grey

Notes: Connection to the 220-250V single-phase mains: 16A overall load, corresponding to 3500/4000 VA over the three circuits.

Features

Three circuit main-voltage track system

Track in extruded aluminium fitted with four 16A rolled copper conductors housed in extruded insulated black thermoplastic.

Equipped with three separately controllable current circuit.

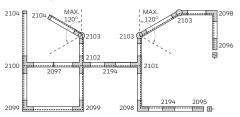
Completed of a vast range of accessories to fit to the needs of any specific project.



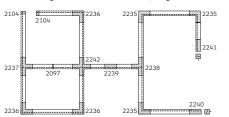


The drawing is Reflected Ceiling View. ----- Directive Lug on the back of connectors.

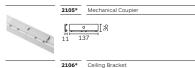
Reference Diagram for Choice of Connetors (Surface Mounted Track)



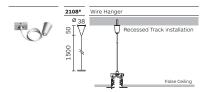
Reference Diagram for Choice of Connetors (Flanged Recessed Track)



Installation Components

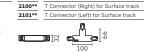


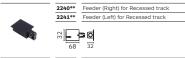


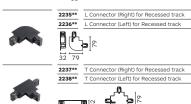


Couplings













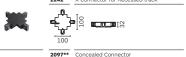


















Notes:

- * Available in colours 10, 11, 75.
- ** Available in colours 10 & 11.

Surface Lighting

Pixo

Surface 36 | 77



Body

Ceiling mounted luminaire with light body in extruded

Light body available in two diameters (36mm and 77mm) and three different length.

Exchangable front ring in wide range of colours.

LED sources

COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

Narrow, medium and wide beam angle available.

Pixo Pendant P.174

Related Products

Pixo

Semi

Recessed P.14

Accessories

Decorative front ring available in different colours, Acrylic decorative diffuser, Honeycomb louvre. Check page 170 for details.

Finish

Powder coat in black or white. Exchangable front ring available in different colours.

Driver

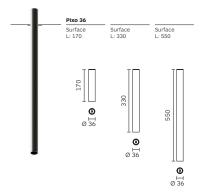
Supplied with integrated no-dimable driver. Diming Options (Pixo 77): 0-10V Dim, DALI, Phase, CASAMBI.

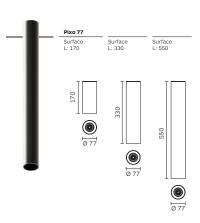
Applications

A modern designed surface ambient light. Its accessories make it the perfect match for sophisticated environments. Application areas: residential, hotels, restaurants, retail, corridors.

Pixo







Code ordering example: **1 3 8 7 B C 3 1** - **9 0 3 0 2 0 D 0 1 0**

	Product Code	Product Length	Light Source >0 Code*				LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Pixo 36	1387	170	BC31 COB LED	90	30	3000K	5W	500 lm	20 / 26 / 36	D0	No Dim	10 ■ Black
Surface	1389	330	-		40	4000K		550 lm				11 White
	1391	550	-									
Pixo 77	1388	170	BC22 COB LED	_			12W	1570 lm	12 / 20 / 32	D0	No Dim	-
Surface								1600 lm		DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	
	1390	330	-							D0	No Dim	-
	1392	550	-							DP	Phase Dim	
										DC	CASAMBI	
										D1	0-10V Dim	
										DA	Dali Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 170-171.

Lucciole

Ceiling



Body

A delicate & striking celling mounted-lighting with subtle light effect. The traditional yet modern Italian-style sophisticated glass lamps are wall-mounted by a round chrome-plated fixture body of 95mm diameter. The chrome-plated fixture body and the use of non-toxic acrylic glass in a lamp adds to its decorative appeal while also ensuring its durability.

Inspired by Firefly's ability of natural glow, it features a lamp's body of various shapes, sizes, and designs. A very eco-friendly and 100% recyclable lamp with diffuse light distribution.

Accessories

No accessories available

Finish

Decorative Chrome, White, Black, Bronze, Copper, Brass

LED sources

SMD LED 6.5W, CRI >90, CCT : 3000k, 4000K, 636lm COB LED 6.5W, CRI >90, CCT : 1800k, 3000K, 636lm

Pixo Semi Recessed

Related Products

Optic

Acrylic glass, non-toxic, non-harmful more light and transparent than glass.

Pixo Surface P.136

Driver

It is supplied with an integrated non-dimmable driver 0-10V.

Casambi, DALI On Request

Applications

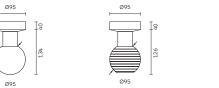
The Lucciole's goal is to be a lighting system that provides elegant lighting effects, suitable for environments where the decorative aspect has a scenic function. Application areas: residential, hotels, restaurants, retail, corridors.

Lucciole Ceiling



139









Code ordering example: $\underline{\textbf{D}}$ $\underline{\textbf{1}}$ $\underline{\textbf{1}}$ $\underline{\textbf{4}}$ $\underline{\textbf{B}}$ $\underline{\textbf{M}}$ $\underline{\textbf{1}}$ $\underline{\textbf{1}}$ - $\underline{\textbf{9}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$

	Product Code	Light S Code*	ource	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Optio		Finish
Lucciole	D114	BM11	SMD LED	90	30	3000K	6.5W	636 lm	00	D0	No Dim	10 ■ Black
Ceiling					40	4000K				DA	Dali Dim	11 White
Lucciole	D115									DC	CASAMBI	27 ■ Chrome
Ceiling										D1	0-10V Dim	30 ■ Brozen
Lucciole	D120	BB32	COB LED	-	TW	from 1800K	6.5W	636 lm	-	DA	Dali Dim	35 Copper
Ceiling						to 3000K				DC	CASAMBI	40 ■ Brass
										D1	0-10V Dim	

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Lucciole

Wall Mounted



Body

Wall-mount uplight that indirectly bounces light back into your environment, the Lucciole wall lighting series is a blend of beauty and elegance. An L-shaped fixture body of 95×160mm connects the lamp to the wall. The chromeplated fixture body and the use of non-toxic acrylic glass in a lamp adds to its decorative appeal while also ensuring its durability.

Inspired by Firefly's ability of natural glow, it features a lamp's body of various shapes, sizes and designs. A very eco-friendly and 100% recyclable lighting with diffuse light distribution.

Accessories

No accessories available

Finish

Decorative Chrome, White, Black, Bronze, Copper, Brass

LED sources

SMD LED 6.5W, CRI >90, CCT : 3000k, 4000K, 636lm COB LED 6.5W, CRI >90, CCT : 1800k, 3000K, 636lm

Pixo Semi Recessed

Related Products

Optic

Acrylic glass, non-toxic, non-harmful more light and transparent than glass

Pixo Surface P.136

Driver

It is supplied with an integrated non-dimmable driver 0-10V.

Casambi, DALI On Request

Applications

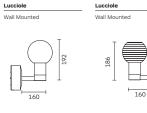
The Lucciole's goal is to be a lighting system that provides elegant lighting effects, suitable for environments where the decorative aspect has a scenic function. Application areas: residential, hotels, restaurants, retail, corridors.

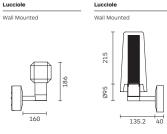
Lucciole Wall Mounted



141











Code ordering example: $\underline{\textbf{D}}$ $\underline{\textbf{1}}$ $\underline{\textbf{1}}$ $\underline{\textbf{9}}$ $\underline{\textbf{B}}$ $\underline{\textbf{M}}$ $\underline{\textbf{1}}$ $\underline{\textbf{1}}$ - $\underline{\textbf{9}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{1}}$ $\underline{\textbf{0}}$

	Product Code	Light S Code*	ource	>CRI	CCT	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Lucciole	D119	BM11	SMD LED	90	30	3000K	6.5W	636 lm	00	D0	No Dim	10 ■ Black
Wall Mounted					40	4000K				DA	Dali Dim	11 White
Lucciole	D122									DC	CASAMBI	27 Chrome
Wall Mounted										D1	0-10V Dim	30 🛮 Brozen
Lucciole	D123	BB32	COB LED		TW	from 1800K	6.5W	636 lm		DA	Dali Dim	35 Copper
Wall Mounted						to 3000K				DC	CASAMBI	40 🛮 Brass
Lucciole Wall Mounted	D127									D1	0-10V Dim	

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Twist & Twist Deep









Body

Ceiling mounted downlight with light body in cast

Quick and easy installation and relamping via snap-in catch
Other CRI and CCT versions available on request.

Twist: tiltable vertically 0-20° and routable horizontally

Twist Deep fixed: internal aluminium light body shape with black baffle. Decorative colur ring in cast aluminium. Decorative transparent extention in thermoplastic. Twist Deep adjustable: tiltable vertically 0-30° and

routable horizontally 350°.

Accessories

Twist Deep Fixed COB: Decorative front ring available in different colours, acrylic decorative diffuser, coulored filters, linear spread, honeycomb louvre. Twist Round-Square, Anti-glare hood, seni recessed kit. Check page 170 for details.

Finish

Powder coat in black, white or grey colour. Exchangable front ring available in different colours.

LED sources

Light Source Options: Retrofit (GU10/GU5.3). COB LED (only 1367). CRI: 90 | CCT: 3000K, 4000K.

Optic

Twist Deep COB (1367): Lens. Narrow, Medium and Wide

beam anhle available

Driver

Supplied with integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Series of ceiling mounted luminaires with simple design used to provide ambient or accent lighting. Ideal to be installed in concrete ceilings or restricted voids. Able to direct the light where required. Application areas: residential, retail, galleries, restaurants, hotels, lobbies, corridors.















Code ordering example: $\underline{\mathbf{1}} \ \underline{\mathbf{0}} \ \underline{\mathbf{2}} \ \underline{\mathbf{1}} \ \underline{\mathbf{G}} \ \underline{\mathbf{U}} \ \underline{\mathbf{1}} \ \underline{\mathbf{0}} \ - \ \underline{\mathbf{0}} \ \underline{\mathbf{0}$

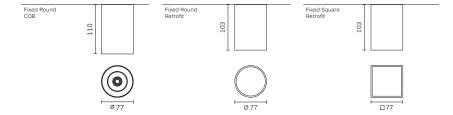
	Product Code	t Light Source Code*				>CRI CCT** LI		Nominal Lumen	Beam Angle (BA°)	Driv Opt		Finish
Twist Surface Round	1021	GU10	Retrofit	GU10-GZ10	00	00	/	/	00	00	No Driver	10 ■ Black
Twist	1020	-										75 ■ Grey
Curtaca Causara												

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 170-171.

Twist Deep Fixed















Code ordering example: 1 3 6 7 B C 2 2 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light :	Source Code*	>CRI	CCT	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Twist Deep	1367	BC22	COB LED	90	30 3000K	12W	1550 lm	16 / 25 / 36 / 58	D0	No Dim	10 ■ Black
Fixed Round COB					40 4000K		1570 lm		DP	Phase Dim	11 White
Twist Deep Fixed Round Retrofit	1024	GU10	Retrofit GU10-GZ10	00	00	/	/	00	00	No Driver	75 G rey

1025 Twist Deep

Fixed Square Retrofit

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.

For related accessories, please see page 170-171.

For the most updated product information, please go to our website.

Twist Deep Adjustable















Code ordering example: 1 1 7 7 6 U 5 3 - 0 0 0 0 0 D P 1 0

Twist Deep Adjustable Round	Product Code	Light S	Source Co	ide*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
	1177	GU53	Retrofit	MR16-GU5.3	00	00	/	/	00	DP	Phase Dim	10 ■ Black
Adjustable Round												11 🗌 White
Twist Deep Adjustable Square	1195											75 Grey

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.

For related accessories, please see page 170-171. For the most updated product information, please go to our website.

Polaris

Surface 30 with 8 / 12 / 16 light heads



Body

Surface mounted luminaire with light body in extruded aluminium inclusive of integrated diamond faceted nodazzle louvre in thermoplastic.

Surface Mounted arms in cast aluminium. Light body measuring 45mm in width and 65mm in height.

Available inconfiguration with 8, 12 and 16 light heads.

Light heads collectively tiltable in two directions from 0° to 90° trough the surface mounted arms.

Accessories

No accessories available.

Finish

Powder coat in black or white. White version available also with integrated black thermoplastic screen.

LED sources

High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI, CCT and Tuneable White options available on request.

Optic

Lens plus thermoplastic screen.

Four different (medium and wide) beam angles available

Driver

Supplied with integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

An innovative solution for high brilliance and performance. The light source is barely visible, as the miniature light heads create a high contrast and circular light emission. Application areas: residential, hotels, restaurants, retail, corridors.

Related Products

Polaris Recessed Series P.16-21











Polaris









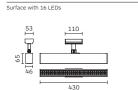
Polaris 30 Surface with 8 LEDs





Polaris 30

Surface with 12 LEDs



Polaris 30



Code ordering example: 1 3 5 0 B 0 1 1 - 9 0 3 0 3 4 D 0 1 0

	Product Code	Light Source Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Polaris 30	1350	BO11 High Power LED	90	30	3000K	8x2W	1520 lm	34 / 50	D0	No Dim	10 ■ Black
Surface with 8 LEDs				40	4000K		1920 lm				11 White
Polaris 30	1351					12x2W	2280 lm		D0	No Dim	17 ■ B/W
Surface with 12 LEDs							2880 lm		DA	Dali Dim	
Polaris 30	1346					16x2W	3040 lm	-	DC	CASAMBI	
Surface with 16 LEDs							3840 lm		D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- 17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

Miniluce

Surface 900 | 1200 | 1500



Body

Surface mounted linear luminaire with luminaire body in extruded aluminium.

End caps in cast aluminium, diffuser made of satin opal acrylic.

Mountable horizontally or vertically according with the needs of the projects. Available in 3 different lengths.

LED sources

SMD LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

Satin acrylic opal diffuser. Extra wide beam angle.

Accessories

No accessories available.

Finish

Powder coat in white or grey colour.

Driver

Supplied with integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

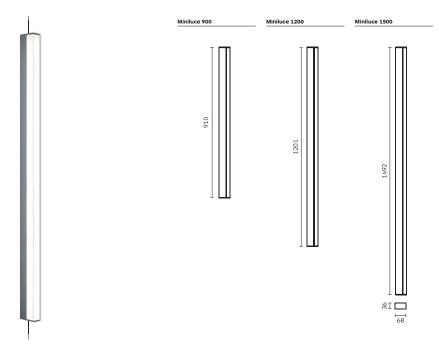
A simple and stylish design. The 3 directional emitting satin acrylic cover enables the architect and lighting designers the ability to integrate it into most applications including wet rooms.

Application areas: office, schools, gyms, community buildings, supermarkets, retail.

Miniluce







	Product Code	Light Source Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Miniluce 900 Surface	1210	BM11 SMD LED	90	30	3000K 4000K	26W	2912 lm 3065 lm	EW (00)	D0 DA	No Dim Dali Dim	75 Grey
Miniluce 1200 Surface	1211				400010	35W	3920 lm		DC	CASAMBI	
Miniluce 1500	1212					44W	4130 lm 4928 lm		D1	0-10V Dim	
Surface							5192 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

For the most updated product information, please go to our website.

Related Products

Mago Surface 115 | 145



Body

Ceiling mounted luminaire with light body in cast aluminium COB LED. inclusive of an a special convex lens in silicone.

Available in two dimensions (115, 145).

LED sources

CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

Convex Lens with wide beam angle.

Twist Deep Surface P.142-144

Related Products

Mago Recessed

P.96

No accessories available.

Accessories

Finish

Powder coat in black or white colour.

Driver

Supplied with integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

The revolutionary convex lens provides an evenly and effective light minimizing the glare. Its affordable price combine with its wide light distribution, make it the ideal solution for a vast range of architectural applications. Application areas: office, hotels, restaurants, lobbies, corridors, conference rooms.

Mago







Mago 115



Mago 145



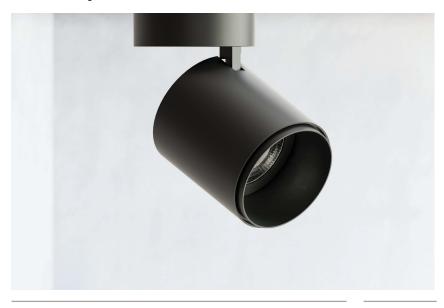
Code ordering example: 1 3 8 2 B C 2 2 - 9 0 3 0 4 0 D 0 1 0

	Product Code	Light Source Code*	>CRI	CC	Γ**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Mago 115	1382	BC22 COB LED	90	30	3000K	12W	1500 lm	40	D0	No Dim	10 ■ Black
Surface				40	4000K		1600 lm		DA	Dali Dim	11 White
Mago 145	1383	BC33				21W	2200 lm	45	DP	Phase Dim	
Surface							2350 lm		DC	CASAMBI	
									D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
 For the most updated product information, please go to our website.

Zero Due

Surface Wall & Ceiling 40 | 66 | 100 | 130



Body

Ceiling and wall mounted spotlight with light body and driver canopy in cast aluminium.

Light body is designed for passive cooling. Available in 3 different sizes.

Tiltable vertically 0-90° and rotatable horizontally 360°.

Accessories

Coulored filters, linear spred, honeycomb louvre, visor, anti-glare tube. Check page 171 for details.

Finish

Powder coat in black or white colour.

LED sources

Light Source Options: High Power LED, COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

COB: Narrow, medium and wide beam angle. High Power LED: 7° beam angle.

Driver

Supplied with no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting

Application areas: retail, museums, hospitality, residential, offices, lobbies,

Zero Semi Recessed P.12

Related Products



















Zero Due

























Code ordering example: 1 4 2 1 B R 2 1 - 9 0 3 0 0 7 D 0 1 0

	Product Code	Light 9 Code*		>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Zero Due 40	1421	BR21	High Power LED	90	30 3000K	4W	439 lm	07	D0	No Dim	10 ■ Black
Ceiling & Wall					40 4000K		483 lm				11 White
		BC31	COB LED	-		5W	460lm	16 / 26 / 36	-		
							495 lm				
Zero Due 66	1431	BR21	High Power LED	_		6W	574 lm	05	D0	No Dim	
Ceiling & Wall							636 lm		DP	Phase Dim	
		BC31	COB LED	_		11W	1160 lm	11 / 16 / 32	-		
							1258 lm				
Zero Due 100	1432	BR21	High Power LED	_		18W	1947 lm	07	D0	No Dim	
Ceiling & Wall							2153 lm		DA	Dali Dim	
		BC33	COB LED	_		21W	2569 lm	15 / 24 / 38	DP	Phase Dim	
							2703 lm		DC	CASAMBI	
Zero Due 130	1433	BR21	High Power LED	_		27W	2920 lm	07	D1	0-10V Dim	
Ceiling & Wall							3230 lm				
		BC33	COB LED	-		33W	3598 lm	12 / 22 / 32	•		
							3800 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 170-171.
- For the most updated product information, please go to our website.

Zero Projector



Body

Advanced & Multi functional LED surface mounted spot, COB LED with 3 CCT Options Zero Projector offers a high-precision illumination with CRI: 97 | CCT: 3000K, 4000K, 4000K, 6000K | 2700K, 4000K, 6000K sharp outlines and a high degree of lighting uniformity. Other CRI and CCT options, Tuneable White, DimToWarm The versatile aiming angle is tiltable vertically 0°-90° and RGB/W versions available on request. rotatable horizontally 350°.

Framing Projector spot features four adjustable shutters allowing the beam to be framed to the desired size shape (circle, square/rectangle, or irregular 4 sided shapes). It offers options of bidirectional zooming lens for resolving complex focal points, project sharpness adjustment, and lens rotation. Furthermore, it allows gobo insertion for logo projection easily and has an on-board knob to adjust the dimming and a switch to change the CCT.

Accessories

Framing and shape lens are included in the specific projector. Contact us for custom made logo projection lens.

Finish

Powder coat in black or white colour.

LED sources

Optic

Zoomable Lens System with 4 adjustable shutters to control the shape and size of the projection area. Available beam angle range : 20°- 36°/15° - 25°

Driver

Integrated on-board dimming Other Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images.

Application areas: museums, hospitality, retail, interior

Related Products

Zero Semi Recessed P.12

P.30























Zero Framing Projector

















Code ordering example: $\underline{\mathbf{1}}$ $\underline{\mathbf{4}}$ $\underline{\mathbf{4}}$ $\underline{\mathbf{9}}$ $\underline{\mathbf{B}}$ $\underline{\mathbf{C}}$ $\underline{\mathbf{3}}$ $\underline{\mathbf{2}}$ - $\underline{\mathbf{9}}$ $\underline{\mathbf{7}}$ $\underline{\mathbf{3}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{B}}$ $\underline{\mathbf{S}}$ $\underline{\mathbf{D}}$ $\underline{\mathbf{0}}$ $\underline{\mathbf{1}}$ $\underline{\mathbf{0}}$

	Product Code	Light Source Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Zero Framing Projector 100	1449	BC32 COB LED	97	30	3000K	24.8W	2372 lm	BS (15°-25°)	D0	No Dim	10 ■ Black
Surface				40	4000K		2615 lm	RW (20°-36°)	DΔ	Dali Dim	11 ∏White

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- BS: Beam shaping, Beam Angle: 15° 25°, BW: Beam Wide, Beam Angle: 20°- 36°.

Conos Due

Surface Wall or Ceiling 68 | 100 | 154



Body

Wall/ceiling mounted luminaire with light body in cast aluminium and driver canopy in thermoplastic.

Reflector in super pure aluminium.

For retrofit version, easy relamping via removable front housing by snap-in catch action

Available in three sizes.

Tiltable vertically 0-100° and routable horizontally 350°.

Accessories

Honeycomb louvre. Check page 171 for details.

Finish

Powder coat in black, white or grey colour.

LED sources

Lighting source Options: COB LED, Retrofit (GU10/GU5.3/ GU53).

CRI: 90 | CCT: 3000K, 4000K.

Other CRI and CCT versions available on request.

Optic

Narrow, medium and wide beam angle available.

Driver

Supplied with no-dimable driver in the driver canopy. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A crisp, compact design coupled with powerful capabilities. Provide a clean, unobtrusive look at the ceiling as it integrates well with virtually any interior while offering excellent aiming flexibility. Application areas: retail, residential, restaurants, hotels.

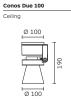
Conos Due

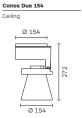






Conos Due 68









Conos Due 68



Conos Due 100



Conos Due 154



	Product Code	Light 9	Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Conos Due 68 Ceiling	1363	GU53	Retrofit GU5.3 -MR16	00	00	/	/	00	DP	Phase Dim	10 ■ Black
Conos Due 68 Wall	1364	GU10	GU10-GZ10	-							11 White
		IC22	COB LED	90	30 3000K	7W	830 lm	16 / 28 / 40	D0	No Dim	75 Grey
					40 4000K		860 lm		DP	Phase Dim	
Conos Due 100 Ceiling	1361	IC22	COB LED	-		22W	2170 lm	12 / 21 / 39	DA	Dali Dim	
Conos Due 100 Wall	1362						2200 lm		DC	CASAMBI	
									D1	0-10V Dim	
Conos Due 154 Ceiling	1198	IC21	COB LED	90	30 3000K	30W	3570 lm	14 / 24 / 38	D0	No Dim	
Conos Due 154 Wall	1206				40 4000K		3600 lm		DP	Phase Dim	
									DA	Dali Dim	
									DC	CASAMBI	
									D1	0-10V Dim	
		AR11	Retrofit AR111-G53	00	00	/	/	00	DP	Phase Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 170-171.

For the most updated product information, please go to our website.

Track

Rolo & Dado



Body

Wall/ceiling mounted spotlight with light body and driver box in cast aluminium.

For retorfit version, easy relamping by the removable lamp front ring via simple snap-in catch action.

Tiltable vertically 0-90° and routable horizontally 350°.

LED sources

Lighting source Options: COB LED, Retrofit (GU10/GU5.3). CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

Narrow, medium and wide beam angle available.

Accessories

Linear spread, honeycomb louvre. Check page 171 for details.

Finish

Powder coat in white or grey colour.

Driver

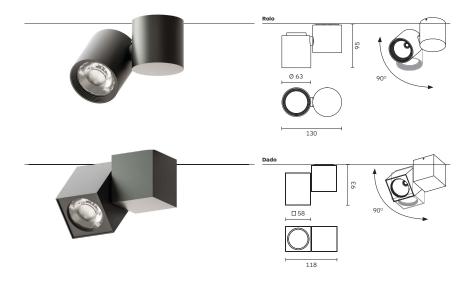
Supplied with no-dimable driver in the driver box. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A versatile and very directional spotlight. The very compact sizes make it ideal for applications where the distance between ceiling and spot is an issue. Application areas: retail, museums, residential, hospitality, window displays.

Rolo & Dado







Code ordering example: 1 1 5 9 B R 2 1 - 9 0 3 0 0 7 D 0 1 0

	Product Code	Light Source Code*		>CRI	CCT	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish	
Rolo Surface	1159	BR21	High Pov	wer LED	90	30	3000K	4W	400lm	07	D0	No Dim	10 ■ Black
Dado Surface	1158					40	4000K		430lm				11 White
		BC31	COB LED)				11W	1080lm	11 / 16 / 32			75 Grey
									1180lm				
		GU53	Retrofit	GU5.3 -MR16	00	00		/	/	00	DP	Phase Dim	
		GU10	-	GU10-GZ10									

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 170-171.

For the most updated product information, please go to our website.

Track

Arena

Surface 70 | 130



Body

Wall/ceiling mounted luminaire with light body in cast aluminium designed with integrated heat-sink for a passive heat dissipation.

Driver canopy in thermoplastic.

Available in two sizes. Equipped with pull-out mechanism, tiltable vertically 0-90° and rotable horizontally 350°.

Fixture can be easily locked at the chosen angle.

LED sources

COB LED.
CRI: 90, 95 | CCT: 3000K, 4000K.
Other CRI and CCT optionsv available on request.

Optic

Lens

Narrow, medium and wide beam angle available.

Accessories

No accessories available.

Finish

Powder coat in white or grey colour.

Driver

Driver canopy supply with No-dimable driver.

Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

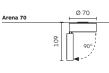
Its crisp high tech design integrates well with virtually any interior while offering excellent aiming flexibility. When mounted on the wall it makes an ideal indirect light fixture. Application areas: museums, retail, hospitality, office lobbies.

Arena



161







Arena 130







Code ordering example: 1 1 5 2 B C 3 1 - 9 0 3 0 1 9 D 0 1 1

	Product Code	Light Source Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Arena 70	1152	BC31 COB LED	90	30	3000K	6W	616 lm	19 / 24 / 34	D0	No Dim	11 White
Surface				40	4000K		643 lm		DP	Phase Dim	75 Grey
Arena 130	1151	BC22				12W	1552 lm	19 / 24 / 34	D0	No Dim	
Surface							1577 lm		DA	Dali Dim	
									DP	Phase Dim	
									DC	CASAMBI	
									D1	0-10V Dim	

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Related Products

Palla

Surface 70 | 100 | 130



Body

Ceiling and wall mounted spotlight with light body and driver canopy in cast aluminium.

Light body is designed for passive cooling.

Available in 3 different sizes.

Light head tiltable vertically 0-90° and rotable horizontally 350°.

LED sources

COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.





Related Products

Ola



Optic

Narrow, medium and wide beam angle available.

Accessories

Honeycomb louvre, Visor, Snoot, Anti-glare tube. Check page 171 for details.

Finish

Powder coat in black or white colour.

Driver

Supplied with no-dimable driver in the driver canopy. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A crisp high tech designed ideal for both direct and indirect lighting applications and it integrates well with virtually any interior while offering excellent and different beam lighting distribution.

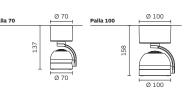
Application areas: retail, hotels, restaurants, offices, lobbies.

Palla



Palla 130









Code ordering example: 1 3 7 9 B C 2 2 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light 9 Code*		>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Palla 70	1379	BC22	COB LED	90	30 3000K	12W	1500 lm	16 / 25 / 36	D0	No Dim	10 ■ Black
Surface					40 4000K		1550 lm		DP	Phase Dim	11 🗆 White
Palla 100	1380	всзз	-			21W	2200 lm	15 / 24 / 38	D0	No Dim	
Surface							2300 lm		DP	Phase Dim	
Palla 130	1381	BC33	-			33W	3220 lm	12 / 22 / 32	DC	CASAMBI	
Surface							3300 lm		D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 170-171.

Cubetto



Body

Wall square mounted luminaire with body in cast aluminium Single LED. inclusive of slots with opal light diffuser.

Available in five different light distibuition versions.

LED sources

CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Related Products





Optic

Equipped with acrylic satin opal diffuser. The slots of the different version offers a wide range of light distribuition and beam angles.

Accessories

No accessories available.

Finish

Powder coat in white or grey colour.

Driver

Inclusive of integrated no-dimable driver.

Applications

A simple modernistic fixture ideal for today's architectural developments. With its Up/Down version it gives that special narrow beam light effect for a personalized application.

Application areas: facades, lobbies, walkways, corridors, restaurants, hotels.

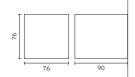
Cubetto



















Code ordering example: 1 1 6 4 B N 1 1 - 9 0 3 0 0 0 D 0 1 1

	Product Code	Light S Code*	ource	>CRI	CC ⁻	Γ**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Cubetto S1	1164	BN11	Single LED	90	30	3000K	1W	109 lm	00	D0	No Dim	11 White
Cubetto S2	1165				40	4000K		116 lm				75 Grey
Cubetto SG	1166											
Cubetto G1	1167											

Cubetto G2

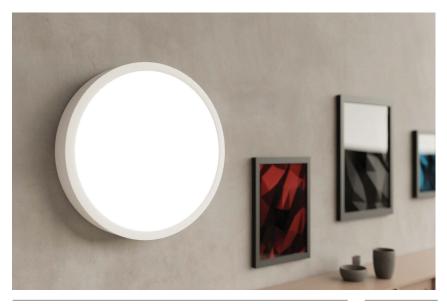
* For complete code ordering information, please see page 353.

1168

- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Circo & Quadro

Surface 300 | 400 | 600



Body

Ceiling/wall round or square mounted luminaire with light trim in cast aluminium, light body and diffuser in injection moulded polycarbonate.

Diffuser finished in opal satin is inclusive of durable silicon

Easy to remove trough snap-and catch action.

Available in 2 shapes (round and square) and 3 sizes.

LED sources

Polycarbonate satin opal diffuser. Extra wide beam angle.

CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request."







Recessed



Accessories

No accessories available.

Finish

Powder coat in white colour.

Driver

Optic

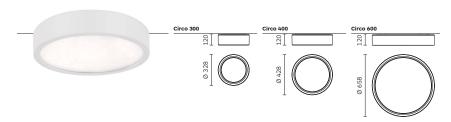
Inclusive of integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

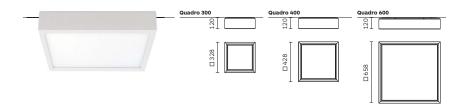
Applications

Architectural decorative luminairies designed to provide specification-grade quality at prices to fit the budgets for commercial and institutional interiors. Application areas: retail, hospitality, offices, schools and community buildings.

Circo & Quadro









Code ordering example: **1 2 8 9 B M 1 1** - 9 0 3 0 0 0 D 0 1 1

	Product Code	Light Source Code*			LED Power			Drive Opti		Finish	
Circo 300	1289	BM11 SMD LED	90	30	3000K	30W	2650 lm	EW (00)	D0	No Dim	11 White
Surface				40	4000K		2850 lm		DA	Dali Dim	
Circo 400	1286					45W	3978 lm		DP	Phase Dim	
Surface							4275 lm		DC	CASAMBI	
Circo 600	1283					80W	7072 lm		D1	0-10V Dim	
Surface							7600 lm				
Quadro 300	1280					30W	2650 lm				
Surface							2850 lm				
Quadro 400	1276					45W	3978 lm				
Surface							4275 lm				
Quadro 600	1273					80W	7072 lm				
Surface							7600 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.
- For the most updated product information, please go to our website.

DomoLED

Surface Round & Square 95 | 180 | 235



Body

Round or square ceiling mounted luminaire with light trim in cast aluminium inclusive of diffuser made of satin opal acrylic. Light body in white coated steel.

Easy installation via twist and lock action.

Front trim/diffuser removable by snap-in catch action. Available in 3 different sizes.

LED sources

CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Acrylic satin opal diffuser

Extra wide beam angle.

Accessories

No accessories available.

Finish

Powder coat in black, white or grey colour.

Driver

Inclusive of integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

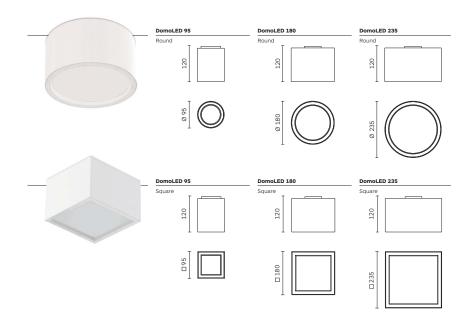
Applications

A simple and stylish design. The 3 directional emitting satin acrylic cover enables the architect and lighting designers the ability to integrate it into most applications including

Application areas: office, schools, gyms, community buildings, supermarkets, retail.

DomoLED







Code ordering example: **1 2 3 3 B M 1 1 - 9 0 3 0 0 0 D 0 1 0**

		Product Code	Light Source Code*	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Optio		Finish
DomoLED 95	Round	1233	BM11 SMD LED	90	30 3000K	8W	928 lm	EW (00)	D0	No Dim	10 ■ Black
Surface	Square	1236			40 4000K		976 lm		DP	Phase Dim	11 White
									D1	0-10V Dim	75 Grey
DomoLED 180	Round	1232				22W	2552 lm		D0	No Dim	
Surface	Square	1235					2684 lm		DA	Dali Dim	
DomoLED 235	Round	1231				35W	3944 lm		DP	Phase Dim	
Surface	Square	1234					4148 lm		DC	CASAMBI	
									D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

For the most updated product information, please go to our website.

Related Products

DomoLED

Round

P.104

Recessed

DomoLED

Recessed Square

P.106

Optical Accessories











Product / Optical Accessories	Acrylic diffuser	Honeycomb Louvre Colour 10	Colour Ring Colour 33	Colour Ring Colour 35	Colour Ring Colour 55
Pixo 36 Surface	2E05	1	2E07	2E07	2E07
Pixo 77 Surface	2E06	2E09	2E08	2E08	2E08













Product / Optical Accessories

Colours 25, 42, 55, 85

Colour 41

Colour 10

Colour 33

Colour Ring Colour 35

Colour Ring Colour 55

Twist Deep Fixed COB Fixed Round

2E32

2E32





Twist

Optical Accessories Anti-Glare Hood

* Semi Recessed Colours 10, 17, 75 Colour 10

2233 / 2232 Round / Square

Optical Accessories









Product / Optical Accessories	Honeycomb Louvre Colour 10	Visor Colours 10, 17	Snoot Colours 10, 17	Anti-glare Tube Colours 10, 17
Palla 70 Surface	2B95	2B98	2B96	2B97
Palla 100 Surface	2B99	2D60	2001	2D59
Palla 130 Surface	2004	2D61	2C05	2C06











Product / Optical Accessories	Coloured Filters Colours 25, 42, 55, 85	Linear Spread Colour 41	Honeycomb Louvre Colour 10	Wallwasher Visor Colours 10, 17	Anti-glare Tube Colours 10, 17
Zero Due 40 Ceiling / Wall	2E36	2E44	2E35		2E43
Zero Due 66 Ceiling / Wall	2D63#	2D62#	2C65	2D94	2D67
Zero Due 100 Ceiling / Wall BC33	2E10 ^e	2E12*	2C66	2E14	2E16
Zero Due 100 Ceiling / Wall BR21		1	2C70		1
Zero Due 130 Ceiling / Wall BC33	2E11 ⁸	2E13*	2C67	2E15	2E17
Zero Due 130 Ceiling / Wall BR21		1	2E45	1	1
Conos Due 68 Surface			2B95		
Conos Due 100 Surface		1	2368	1	1
Conos Due 154 Surface			2367		
Rolo Surface GU5.3		1	2672		1
Dado Surface GU5.3			2634		
* With holder					

[#] With holder

^{*}Semi Recessed Kit for Usage of GU5.3 MR16 LED. Transformer not included. To be ordered separately.

Pendant Lighting

173

Pixo Pendant 25 | 36 | 77

Body

Pendant mounted luminaire with light body in extruded aluminium.

Light body available in three diameter (25, 36 and 77mm) and four different length, to fit any ceiling height.

Exchangable front ring in wide range of colours. Supplied with ceiling canopy and pre-installed 1.5m electrical cable.

LED sources

Light source options: High Power LED (Pixo 25). COB LED (Pixo 36 and 77).

CRI: 90 | CCT: 3000K, 4000K, TuneableWhite.
Other CRI and CCT options available on request.

Optic

Lens

Narrow, medium and wide beam angle available.

Driver

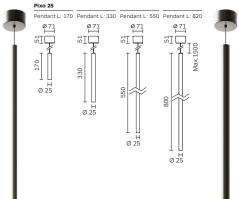
vailable in different
Supplied with integrated no-dimable driver.
Dimming Options (only for Pixo 77): 0-10V Dim, Phase,
user:
CASAMBI.

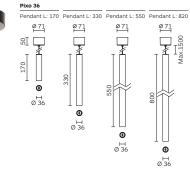
Applications

A modern designed pendant ambient light. Its accessories make it the perfect match for sophisticated environments. Application areas: residential, hotels, restaurants, retail, corridors.

Pixo 25 & 36









Code ordering example: 7 2 8 2 B N 1 1 - 9 0 3 0 1 4 D 0 1 0

	Product Code	Product Length	Light Source Code*	>CRI	CCT	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
Pixo 25	7282	170	BN11 High Power LED	90	30	3000K	2W	230 lm	14 / 20 / 26 / 32	D0 No Dim	10 ■ Black
Pendant	7283	330			40	4000K		260 lm			11 White
	7284	550									
	7285	800									
Pixo 36	7235	170	BC31 COB LED				5W	500 lm	20 / 26 / 36	D0 No Dim	-
Pendant	7236	330						550 lm			
	7238	550									
	7240	800									

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 176.

For the most updated product information, please go to our website.

Accessories

Honeycomb (77). Decorative ring available in different colours.

Transparent acrylic decorative diffuser. Check page 176 for details.

Finish

Powder coat in black or white. Exchangable front ring in different colours.



Related Products

Pixo 🕥

Semi

P.14

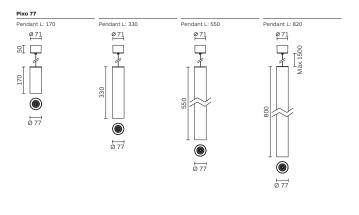
Recessed

Surface P.136

Pixo 77







Code ordering example: 7 2 3 4 B C 2 2 - 9 0 3 0 1 2 D 0 1 0

	Product Code	Product Length	Light Source Code*	>CRI	CCT	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Pixo 77	7234	170	BC22 COB LED	90	30	3000K	12W	1570 lm	12 / 20 / 32	D0	No Dim	10 ■ Black
Pendant	7237	330	-		40	4000K		1600 lm		DP	Phase Dim	11 🛮 White
	7239	550	-							DC	CASAMBI	
	7241	800	-							D1	0-10V Dim	

Optical Accessories











Product / Optical Accessories	Honeycomb Louvre Colour 10	Acrylic diffuser	Colour Ring Colour 33	Colour Ring Colour 35	Colour Ring Colour 55
Pixo 36	1	2E05	2E07	2E07	2E07
Pixo 77	2E09	2E06	2E08	2E08	2E08

Notes

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.



Lucciole

Pendant



Body

The Lucciole pendant suspension series brings a new perspective to the pendant lighting by incorporating non-toxic acrylic glass lamps, which are ceiling-mounted with a round chrome-plated fixture body of 95mm diameter, which not only enhances the visual appeal but also ensures the durability—supplied with a suspension cable of 2200mm (field adjustable included).

Inspired by Firefly's ability of natural glow, it features suspension lamps of various shapes, sizes, and designs. A very eco-friendly and 100% recyclable lamp with diffuse light distribution.

Accessories

Supplied with 2200mm suspension cables (field adjustable) included

Finish

Decorative Chrome, White, Black, Bronze, Copper, Brass

LED sources

SMD LED 6.5W, CRI >90, CCT : 3000k, 4000K, 636lm COB LED 6.5W, CRI >90, CCT : 1800k, 3000K, 636lm



Related Products

Optic

Acrylic glass, non-toxic, non-harmful more light and transparent than glass



Driver

It is supplied with an integrated non-dimmable driver 0-10V.

Casambi, DALI On Request

Applications

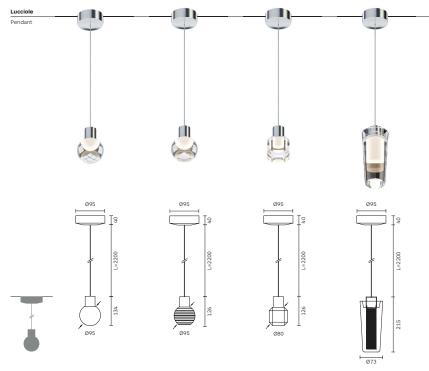
The Lucciole's goal is to be a lighting system that provides elegant lighting effects, suitable for environments where the decorative aspect has a scenic function.

Application areas: residential, hotels, restaurants, retail, corridors.

Lucciole Pendant



179



Code ordering example: $\underline{\textbf{D}}$ $\underline{\textbf{7}}$ $\underline{\textbf{1}}$ $\underline{\textbf{9}}$ $\underline{\textbf{B}}$ $\underline{\textbf{M}}$ $\underline{\textbf{1}}$ $\underline{\textbf{1}}$ - $\underline{\textbf{9}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{0}}$ $\underline{\textbf{1}}$ $\underline{\textbf{0}}$

	Product Code	Light S Code*	ource	>CRI	ССТ	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Lucciole	D719	BM11	SMD LED	90	30	3000K	6.5W	636 lm	00	D0	No Dim	10 Black
Pendant					40	4000K				DA	Dali Dim	11 White
Lucciole	D720									DC	CASAMBI	27 Chrome
Pendant										D1	0-10V Dim	30 🛮 Brozen
Lucciole	D725	BB32	COB LED		TW	from 1800K	6.5W	636 lm	-	DA	Dali Dim	35 ☐ Copper
Pendant						to 3000K				DC	CASAMBI	40 🛮 Brass
Lucciole	D729									D1	0-10V Dim	
Pendant												

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Zero Pendant 66 | 100 | 130

Body

Pendant mounted spotlight with light body and mounting clamps in cast aluminium.

Supplied with ceiling canopy and pre-installed 1.5m electrical cable with 2 x 1.5m pendant steel wires.

Top cover options of different coloured finishes.

Available in 3 different sizes.

Versatile aiming angle tiltable vertically 0°-90° in two directions and rotatable horizontally 360°.

Accessories

Coulored filters, linear spred, honeycomb louvre, visor, anti-glare tube. Check page 181 for details.

Finish

Powder coat in black or white colour.

LED sources

Light Source Options: High Power LED, COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT versions available on request.

Optic

COB: Narrow, medium and wide beam angle. High Power LED: 7° beam angle.

Driver

Supplied with no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A pendant luminaire featuring a clean aesthetic, ideal also for high ceiling spaces and for local 'task' lighting when placed over counters and tables. Application areas: restaurants, hotels, lobbies, residential, retail.

Related Products

Zero Semi Recessed P.12

















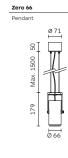


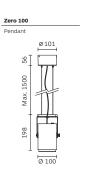


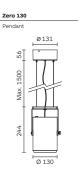
Zero











Code ordering example: **7 1 8 9 B R 2 1** - **9 0 3 0 5 D 0 1 0**

	Product Code	Light : Code*	Source	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Zero 66	7189	BR21	High Power LED	90	30 3000K	6W	574 lm	05	D0	No Dim	10 ■ Black
Pendant					40 4000K		636 lm		DP	Phase Dim	11 White
		BC31	COB LED			11W	1160 lm	11 / 16 / 32	_		
							1258 lm				
Zero 100	7188	BR21	High Power LED			18W	1947 lm	07	D0	No Dim	
Pendant							2153 lm		DA	Dali Dim	
		BC33	COB LED			21W	2569 lm	15 / 24 / 38	DP	Phase Dim	
							2703 lm		DC	CASAMBI	
Zero 130	7168	BR21	High Power LED			27W	2920 lm	07	D1	0-10V Dim	
Pendant							3230 lm				
		BC33	COB LED			33W	3598 lm	12 / 22 / 32	-		
							3800 lm				

Optical Accessories











Product / Optical Accessories	Coloured Filters	Linear Spread	Honeycomb Louvre	Visor Colours 10, 17	Anti-glare Tube
Zero 66 Pendant	2D63*	2D62*	2065	Colours 10, 17	2067
Zero do i eridant				,	
Zero 100 Pendant For BC33	2E10*	2E12*	2C66	2E14	2E16
Zero 100 Pendant For BR21	1	1	2C70	1	1
Zero 130 Pendant For BC33	2E11*	2E13*	2C67	2E15	2E17
Zero 130 Pendant For BR21	1	1	2E45	1	1
* With holder					

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.

Polaris

Pendant 20 & 30

Body

Pendant mounted luminaire with light body in extruded aluminium. Available in two different sizes. Boths are available in a version inclusive of integrated diamond faceted no-dazzle screen in thermoplastic.

Polaris 20 comes also equipped with a satin opal diffuser. Supplied with ceiling canopy and pre-installed 1.5m electrical cable and with 2 x 1.5m pendant steel wires.

Accessories

No accessories available.

Finish

Powder coat in black or white. White version available with integrated black thermoplastic screen.

Polaris 20: available with opal diffuser.

LED sources

High Power LED. CRI: 90 | CCT: 3000K, 4000K.

Other CRI, CCT and Tuneable White options available on request.

Optic

Polaris 20 & 30: Lens plus thermoplastic screen.

Four different (medium and wide) beam angles available. Polaris 20: acrylic opal satin diffuser.

Driver

Supplied with integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

An innovative solution for high brilliance and performance. The light source is barely visible, as the miniature light heads create a high contrast and circular light emission. Application areas: residential, hotels, restaurants, retail, corridors.

Related Products

Polaris Recessed Series

P.16-21

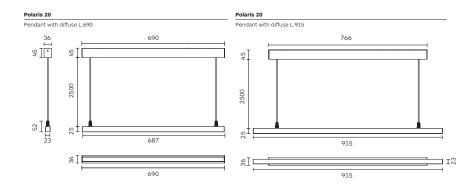










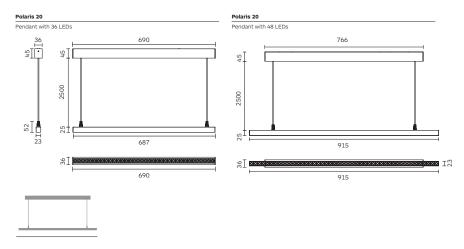




	Product Code	Light Source Code*	>CRI	CC	Γ**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Polaris 20	7280	BO11 High Power LED	90	30	3000K	36x1W	4680 lm	OD Opal Diffuser	D0	No Dim	10 ■ Black
Pendant with diffuse L: 690				40	4000K		5400 lm		DA	Dali Dim	11 White
Polaris 20	7281	•				48x1W	6240 lm		DC	CASAMBI	
Pendant with diffuse							7200 lm		D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For the most updated product information, please go to our website.





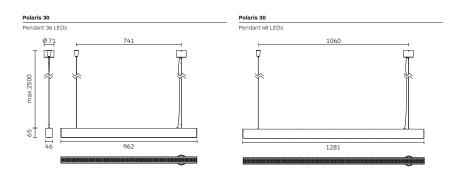
Code ordering example: 7 2 7 5 B 0 1 1 - 9 0 3 0 2 1 D 0 1 0

	Product Code	Light Source Code*	>CRI	CC	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Polaris 20	7275	BO11 High Power LED	90	30	3000K	36x1	4680 lm	21 / 33 / 45 / 60	D0	No Dim	10 ■ Black
Pendant with 36 LEDs				40	4000K		5400 lm		DA	Dali Dim	11 White
Polaris 20	7276					48x1	6240 lm		DC	CASAMBI	17 🗖 B/W
Pendant with 48 LEDs							7200 lm		D1	0-10V Dim	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- 17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

For the most updated product information, please go to our website.







Code ordering example: 7 2 0 5 B 0 1 1 - 9 0 3 0 3 4 D 0 1 1 0

	Product Code	Light Source Code*	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Polaris 30	7205	B011 High Power LED	90	30	3000K	36x2W	6840 lm	34 / 50	D0	No Dim	10 ■ Black
Pendant 36 LEDs				40	4000K		8640 lm		DA	Dali Dim	11 White
Polaris 30	7211					48x2W	9120 lm		DC	CASAMBI	17 Ø B/W
Pendant 48 LEDs							11520 lm		D1	0-10V Dim	

- * For complete code ordering information, please see page 353.

 ** For other CCT options, please contact us.
- 17: white light body with black integrated louvre. For black body with white integrated louvre consult us.

Miniluce



Body

Pendant mounted linear luminaire with luminaire body in extruded aluminium.

End caps in cast aluminium, diffuser made of satin opal acrylic.

Supplied with ceiling canopy, pre-installed 1.5m electrical cable and with two 1.5m pendant steel wires. Available in 3 different length.

LED sources

SMD LED CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Satin acrylic opal diffuser. Extra wide beam angle.

Accessories

No accessories available.

Finish

Powder coat in black, white or grey colour.

Driver

Supplied with integrated no-dimable driver. Diming Options: 0-10V Dim, DALI, Phase, CASAMBI.

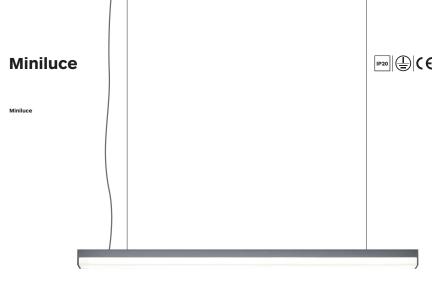
Applications

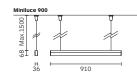
A simple and stylish design. The 3 directional emitting satin acrylic cover enables the architect and lighting designers the ability to integrate it into most applications including

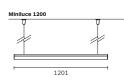
Application areas: office, schools, gyms, community buildings, supermarkets, retail.

Related Products

Surface











Code ordering example: 7 1 1 5 B M 1 1 - 9 0 3 0 0 0 D 0 7 5

	Product Code	Light S Code*	ource	>CRI	CC	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Drive Opti		Finish
Miniluce 900	7115	BM11	SDM LED	90	30	3000K	26W	2912 lm	EW (00)	D0	No Dim	75 Grey
Pendant					40	4000K		3065 lm		DA	Dali Dim	
Miniluce 1200	7116	BM11	-				35W	3920 lm	-	DC	CASAMBI	
Pendant								4130 lm		D1	0-10V Dim	
Miniluce 1500	7117	BM11	-				44W	4928 lm	-			
Pendant								5192 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us. EW = Extra Wide. Ordering code; 00.

Palla

Pendant 70 | 100 | 130



Body

Pendant mounted spotlight with light body and driver canopy in cast aluminium.

Supplied with ceiling canopy and pre-installed 1.5m electrical cable.

Top cover options of different coloured finishes. Available in 3 different sizes.

LED sources

COB LED.
CRI: 90 | CCT: 3000K, 4000K.
Other CRI and CCT versions available on request.

Optic

Lens.

Narrow, medium and wide beam angle available.

Accessories

Honeycomb louvre, Snoot. Check page 189 for details.

Finish

Powder coat in black or white colour.

Driver

Supplied with no-dimable driver in the driver canopy. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A crisp high tech designed ideal for both direct and indirect lighting applications and it integrates well with virtually any interior while offering excellent and different beam lighting distribution.

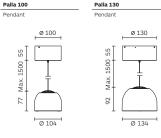
Application areas: retail, hotels, restaurants, offices, lobbies.

Palla





Palla 70
Pendant
9 77 Wax 1500 650





Code ordering example: 7 2 3 1 B C 2 2 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light : Code*	Source	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Palla 70	7231	BC22	COB LED	90	30 3000K	12W	1500 lm	16 / 25 / 36	D0	No Dim	10 ■ Black
Pendant					40 4000K		1550 lm		DA	Dali Dim	11 🗌 White
Palla 100	7232	BC33	_			21W	2200 lm	15 / 24 / 38	DP	Phase Dim	
Pendant							2300 lm		DC	CASAMBI	
Palla 130	7233	BC33	_			33W	3220 lm	12 / 22 / 32	D1	0-10V Dim	
Pendant							3300 lm				

Optical Accessories





Product / Optical Accessories	Honeycomb Louvre Colour 10	Snoot Colours 10, 17
Palla 70 Surface	2B95	2B96
Palla 100 Surface	2B99	2C01
Palla 130 Surface	2C04	2C05

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

For the most updated product information, please go to our website.

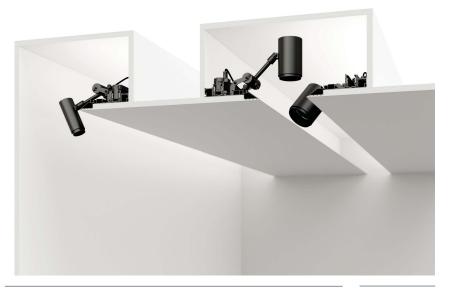
Palla Surface

P.152



Canali Edge

EdgeForms System



Body

The new Canali edge is a revolutionary edge-less lighting system featuring easy and clean installation, eliminating wired connections and gearboxes in the cove. Canali Edge profile features easy-to-clip on adjustable spotlights, together with a dedicated channel for linear cove lights fixed by magnets, all in extruded aluminum.

The Integrated 3 phase track system with DALI bus enables full DALI control on both linear and track spots. Small and powerful in-track integrated drivers make it very easy to move and reposition the spotlights and the linear lights.

Ceiling Mudding Material Compound

LED sources

Spotlights: Zero 42, Zero 66 & Zero 80 LED spotlights from zero track range, which can be easily-clip-on and move along the channel.

Cove Light: Microline, a high-performance LED linear light available in various length configurations and CCTs.

Accessories

Track Accessories: Feeder for left and right, Concealed Connector, End Cap. For more detailed information about the accessories, please go to page 131.

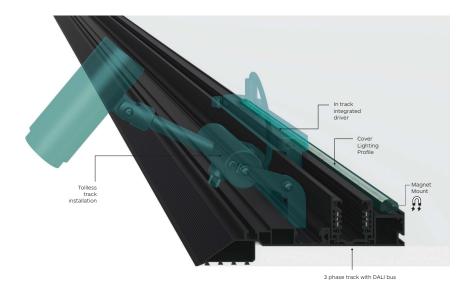
Accommodation modules for: fire sprinklers, surveillance camera, HVAC diffuser, speakers, WiFi access point available upon request.

Applications

New Canali edge is best suited for discreet lighting applications to enhance the architectural detail. It can be applied in multiple areas such as retail, museums, galleries, exhibits, jewelry, shops, residential, lift lobbies due to its versatile design property.

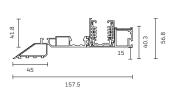
Canali Edge





Canali Edge Traverse Profile





Code ordering example: **8 4 0 9 1 0 0 0** - **0 0 0 0 0 0 0 0 0 1 0**

Product Code	Length Code	Length in mm	Length in m	>CRI	ССТ	Driver Options	Finish
8409	1000	1000 mm	1 m	00	00	00 No Driver	10 🔳 Black
	2000	2000 mm	2 m				
	3000	3000 mm	3 m				

Working Catalogue - System www.formalighting.com

Canali Edge - Spot Lights



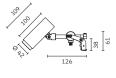
Canali Edge - Linear Cover Lights



195



Spot Lights

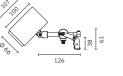






Canali Edge Zero 66

Spot Lights

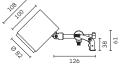






Canali Edge Zero 80

Spot Lights







Code ordering example: **8 4 1 0 B N 2 1** - **9 0 3 0 1 6 D 0 10**

	Product Light source code code		>CRI	CCT	r**	LED power	Nominal lumen	Beam angle (BA°)	Driver Options		Finish
Canali Edge	8410	BN21 High Power LED	90	30	3000K	8W	961 lm	16 / 26 / 36	D0	No Dim	10 Black
Zero 40				40	4000K		1070 lm		DA	Dali Dim	
Canali Edge	8411					12W	1436 lm	11 / 16 / 32	DC	CASAMBI	
Zero 66							1535 lm		DN	On-board Dimmer	
Canali Edge Zero 80	8412					18W	2009 lm	12 / 18 /32			
2610 00							2180 lm				

Notes:

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us. For related accessories, please see page 197.

Transformer and driver are not included. To be ordered separately.

For the most updated product information, please go to our website.

Canali Edge Microline Ø14 Linear Cover Lights







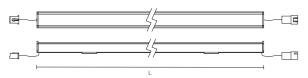
53 mm 35 mm 59 mm





Max. L= 2105mm (82.87")

Increment: 30mm (1.18")



Code ordering example: G 4 4 5 0 9 9 5 - 9 7 2 7 O D 0 0 10

	Product code	Length code***	Light Source	>CRI	CCT	F**	LED power	Nominal lumen	Diffuser	Driver Options	Finish
Canali Edge	G445	0995	LED	97	27	2700K	16W/m	1287lm/m	OD	00 No Driver	10 Black
Microline Ø14 16W/m					30	3000K			TD		28 Brass Polished
					35	3500K			RD		35 🔲 Gold
					40	4000K					70 🖩 Aluminium

Recommended Driver:

Driver to be ordered separately. Work with 24VDC Constant Voltage LED Driver positioned remotely. Suggested Driver: 2V24D0, 2V24D1, 2V24DA. Please see page 197 for further information.

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, Tuneable White 4 / RGB / RGBW version, please contact us.
- *** For complete list of length codes, please see pages 196.
 For the most updated product information, please go to our website

- OD = Opal diffuser. Ordering code; OD.
- TD = Transparent lenticular diffuser. Ordering code; ${\bf TD}$.
- RD = Opal rigid diffuser. Ordering code; RD.

Complete Length Codes List

Microline Ø14 | 16W/m | G445

Available length codes

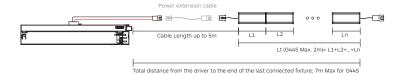
196

LED Power	Length code	Length in mm	Length in inches	Nominal Lumen	LED Power	Length code	Length in mm	Length in inches	Nominal Lumen	LED Power	Length code	Length in mm	Length in inches	Nominal Lumen
0.48W	0035	35	1.37	45 lm	12.00W	0755	755	29.72	972 lm	23.52W	1475	1475	58.07	1898 lm
0.96W	0065	65	2.56	84 lm	12.48W	0785	785	30.91	1010 lm	24.00W	1505	1505	59.25	1937 lm
1.44W	0095	95	3.74	122 lm	12.96W	0815	815	32.09	1049 lm	24.48W	1535	1535	60.43	1976 lm
1.92W	0125	125	4.92	161 lm	13.44W	0845	845	33.27	1088 lm	24.96W	1565	1565	61.61	2014 lm
2.40W	0155	155	6.10	199 lm	13.92W	0875	875	34.45	1126 lm	25.44W	1595	1595	62.80	2053 lm
2.88W	0185	185	7.28	238 lm	14.40W	0905	905	35.63	1165 lm	25.92W	1625	1625	63.98	2091 lm
3.36W	0215	215	8.46	277 lm	14.88W	0935	935	36.81	1203 lm	26.40W	1655	1655	65.16	2130 lm
3.84W	0245	245	9.65	315 lm	15.36W	0965	965	37.99	1242 lm	26.88W	1685	1685	66.34	2169 lm
4.32W	0275	275	10.83	354 lm	15.84W	0995	995	39.17	1281 lm	27.36W	1715	1715	67.52	2207 lm
4.80W	0305	305	12.01	393 lm	16.32W	1025	1025	40.35	1319 lm	27.84W	1745	1745	68.70	2246 lm
5.28W	0335	335	13.19	431 lm	16.80W	1055	1055	41.54	1358 lm	28.32W	1775	1775	69.88	2284 lm
5.76W	0365	365	14.37	470 lm	17.28W	1085	1085	42.72	1396 lm	28.80W	1805	1805	71.06	2323 lm
6.24W	0395	395	15.55	508 lm	17.76W	1115	1115	43.90	1435 lm	29.28W	1835	1835	72.24	2362 lm
6.72W	0425	425	16.73	547 lm	18.24W	1145	1145	45.08	1474 lm	29.76W	1865	1865	73.43	2400 lm
7.20W	0455	455	17.91	586 lm	18.72W	1175	1175	46.26	1512 lm	30.24W	1895	1895	74.61	2439 lm
7.68W	0485	485	19.09	624 lm	19.20W	1205	1205	47.44	1551 lm	30.72W	1925	1925	75.79	2477 lm
8.16W	0515	515	20.28	663 lm	19.68W	1235	1235	48.62	1589 lm	31.20W	1955	1955	76.97	2516 lm
8.64W	0545	545	21.46	701 lm	20.16W	1265	1265	49.80	1628 lm	31.68W	1985	1985	78.15	2555 lm
9.12W	0575	575	22.64	740 lm	20.64W	1295	1295	50.98	1667 lm	32.16W	2015	2015	79.33	2593 lm
9.60W	0605	605	23.82	779 lm	21.12W	1325	1325	52.17	1705 lm	32.64W	2045	2045	80.51	2632 lm
10.08W	0635	635	25.00	817 lm	21.60W	1355	1355	53.35	1744 lm	33.12W	2075	2075	81.69	2671 lm
10.56W	0665	665	26.18	856 lm	22.08W	1385	1385	54.53	1782 lm	33.60W	2105	2105	82.87	2709 lm
11.04W	0695	695	27.36	894 lm	22.56W	1415	1415	55.71	1821 lm					
11.52W	0725	725	28.54	933 lm	23.04W	1445	1445	56.89	1860 lm					

Driver Options

Constant Voltage for Linear Cover Lights

Microline 014 8141 Constant Voltage LED Adaptor Driver. 1 Driver for Maximum 2m long fixtures.

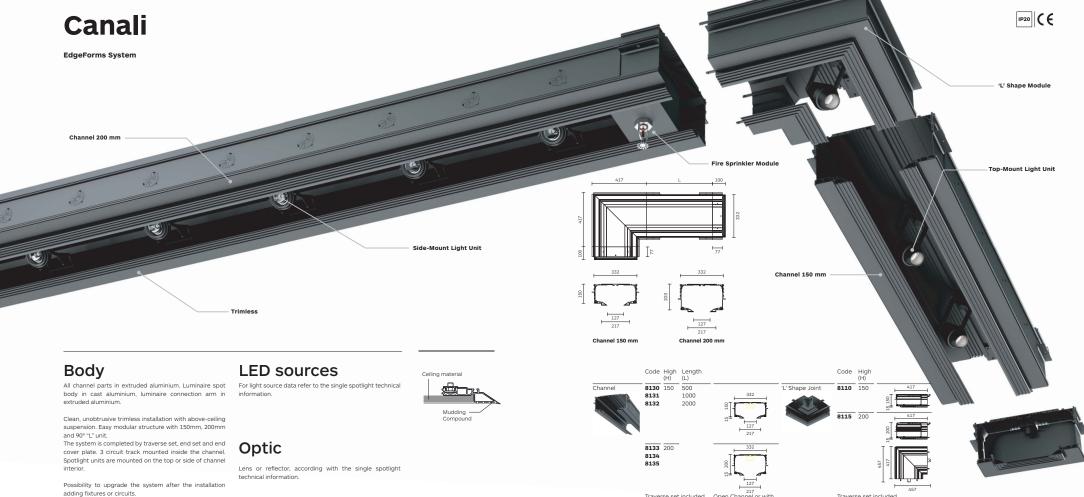


G445 Power extension cable. Art. 2D58. 1m (if necessary).

Optical Accessories



Product / Optical Accessories	Honeycomb Louvre Colour 10
Canali Edge Zero 40	2E35
Canali Edge Zero 66	2C65
Canali Edge Zero 80	2F10



Accessories

Accomodation modules for: fire sprinklers, surveilance camera, HVAC diffuser, speakers, WiFi access point available upon request.

Finish

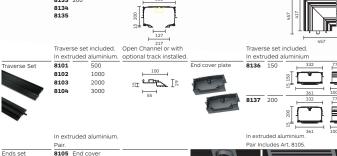
Powder coat in black colour.

Driver

Driver not included or integrated, according with the chosen spotlight. Different diming options available on request.

Applications

A comprehensive range of trimless multi - directional display lighting system available in wide variety of sizes and configurations, using a wide option of lamp types. Application areas: retail, museums, galleries, exhibits, iewelry shops, residential, lift lobbies.



Camera module, HVAC Diffuser module and PA Speaker module, available upon request.

Canali Side Mounted

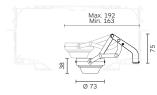
IP20 **((**

Canali Top Mounted











Canali Gimbalo Side mounted

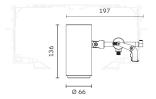




Canali Zero 66

Side mounted







Code ordering example: 8 3 0 1 G U 5 3 - 0 0 0 0 0 D 0 10

LED Beam angle Driver Options Finish Product Light source Nominal GU53 Retrofit MR16-GU5.3 00 Canali 8301 Micro Gimbalo Canali 8303 Gimbalo BC22 COB LED Canali **30** 3000K 2422 lm 16 / 30 / 60 DO No Dim Zero 66 2577 lm

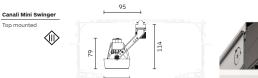
DP Phase Dim DC CASAMBI **D1** 1-10V Dim

Notes:

* For complete code ordering information, please see page 353.

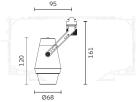
** For other CCT options, please contact us.

Transformer and driver are not included. To be ordered separately. For the most updated product information, please go to our website.











Code ordering example: 8 3 0 7 G U 5 3 - 0 0 0 0 0 D 0 10

	Product code	Light source code*		>CRI	CCT**	LED power	Nominal lumen	Beam angle (BA°)	Driver Options	Finish
Canali Mini Swinger	8307	GU53 Retrofit	MR16-GU5.3	00	00	\	1	00	D0 No Dim	10 ■Black
Canali Micro Conos	8309	AR11	AR111-G53	00	00	\	/	00		

Notes:

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.

Transformer not included. To be ordered separately.

For channel height 150 mm only.

Indoor Lighting

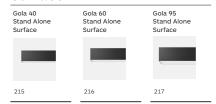
Gola Stand Alone

Recessed - Trim

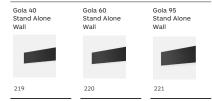
Gola 40 Gola 60 Gola 95 Gola 40 Gola 60 Gola 95 Stand Alone Stand Alone Stand Alone Stand Alone Stand Alone Stand Alone Recessed Recesse Recessed Recessed Recesse Recessed 212 213 211 212 213

Recessed - Trimless

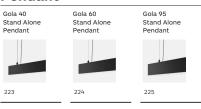
Surface



Wall



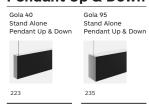
Pendant



Wall Up & Down



Pendant Up & Down



Indoor Lighting

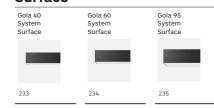
Gola System

Recessed - Trim

Gola 40 System Recessed	Gola 60 System Recesse	Gola 95 System Recessed	Gola 40 System Recessed	Gola 60 System Recesse	Gola 95 System Recessed
229	230	231	229	230	231

Recessed - Trimless

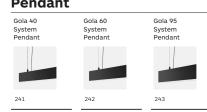
Surface



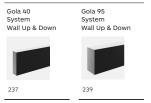
Wall

Gola 40 System Wall	Gola 60 System Wall	Gola 95 System Wall
237	238	239

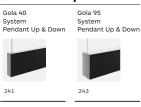
Pendant



Wall Up & Down



Pendant Up & Down





Gola Series

GOLA is the modular lighting system that makes it possible to design bright geometries and create countless different scenes.

It is a professional tool suitable for technical lighting that is both decorative at the same time.

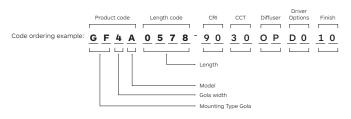
The host of compositional configurations and types of installations make it a highly effective tool in the hands of lighting designers.

Available in a stand-alone version for individual installation or modular for system installation GOLA comes in four widths GOLA 40/60/95 mm with various lengths and can be ceiling mounted, suspension, ceiling or wall mounted trim or trimless recessed fixtures.

With direct or up & down emission only for Gola 40 and Gola 95 version.

Available in a wide range of outputs and power supplies.

Gola Codes



Stand Alone Code

Mounting type	Gola width	Module	Gola lengt	h code	LE	D CRI	CCT-LED	Dif	fuser	Driver	В	ody
code	code	code	length	Recessed Trim only				cod	de	Options	co	lour
GF Recessed Trim	4 40 mm	A Stand alone	0568 mm	0578 mm	90	>90	30 3000K	OP	Opal	DO No Dim	10	Black
GM Recessed Trimless	6 60 mm		0848 mm	0858 mm			40 4000K	UG	UGR<19**	DA Dali Dim	11	White
GN Surface	9 95 mm		1128 mm	1138 mm						D1 0-10V Dim	75	Grey
GW Wall			1408 mm	1418 mm								
GK Wall Up & Down*			1688 mm	1698 mm								
GP Pendant			1968 mm	1978 mm								
GH Pendant Up & Down*			2248 mm	2258 mm								
			2528 mm	2538 mm								
			2808 mm	2818 mm								

System Code

Мо	unting type	Gola width	Module	Gola length code	LED CRI	CCT-LED	Diffuser	Driver	Body
coc	le	code	code	length			code	Options	colour
GF	Recessed Trim	4 40 mm	S System	0564 mm	90 >90	30 3000K	OP Opal	DO No Dim	10 Black
GM	Recessed Trimless	6 60 mm		0844 mm		40 4000K	UG UGR<19**	DA Dali Dim	11 White
GN	Surface	9 95 mm		1124 mm				D1 0-10V Dim	75 Grey
GW	Wall			1404 mm					
GK	Wall Up & Down*			1684 mm					
GP	Pendant			1964 mm					
GH	Pendant Up & Down*			2244 mm					
				2524 mm					
				2804 mm					

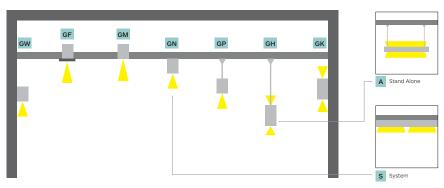
Only for System version

Mounting type	G	ola width	M	odule	Gola lengti	n code	LED	D CRI	CC	T-LED	Diff	user	Dr	iver	Во	dy
code	C	ode	C	ode	length	Recessed Trim only					cod	e	Op	tions	CO	lour
GF Recessed Trim	4	40 mm	L	"L" Light Module	0593 mm	0598 mm	90	>90	30	3000K	OP	Opal	D0	No Dim	10	Black
M Recessed Trimless	6	60 mm	т	"T" Light Module	0603 mm	0608 mm			40	4000K	UG	UGR<19**	DA	Dali Dim	11	Whit
SN Surface	9	95 mm			0657 mm	0662 mm	_						D1	0-10V Dim	75	Grey
GW Wall					1146 mm	1146 mm										
K Wall Up & Down*					1146 mm	1146 mm										
SP Pendant					1219 mm	1219 mm										
GH Pendant Up & Down	*															

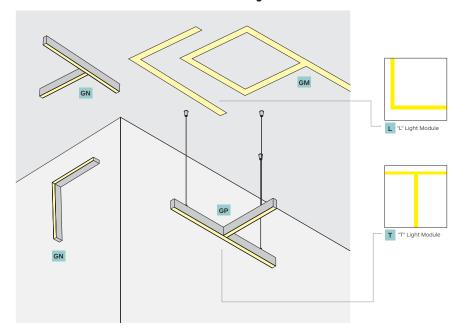
Notes:

- * Available only for GOLA 40 and GOLA 95.
- ** Available only for GOLA 40 and GOLA 60.

Gola Mounting Type Options



The T Joint & L Joint on the System



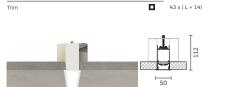
Gola 40 Recessed Stand Alone



Mounting Option

Linear Light Module

Gola 40 Stand Alone



 $\angle XZ$



Code ordering example: **G F 4 A 0 5 7 8** - **9 0 3 0 OP D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	-	Diffu	ser	Option Option		Finish
Gola 40 Stand Alone	GF4A	0578	578	22.76	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Recessed Trim		0858	858	33.78	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1138	1138	44.80	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1418	1418	55.83	33.0 W								
		1698	1698	66.85	39.6 W								
		1978	1978	77.87	46.2 W								
		2258	2258	88.90	52.8 W								
		2538	2538	99.92	59.4 W								
		2818	2818	110.94	66.0 W								
Gola 40 Stand Alone	GM4A	0568	568	22.36	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trimless		0848	848	33.39	19.8 W		30	3000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	33.0 W								
		1688	1688	66.46	39.6 W								
		1968	1968	77.48	46.2 W								
		2248	2248	88.50	52.8 W								
		2528	2528	99.53	59.4 W								

Notes:

^{*} For complete code ordering information, please see page 208.

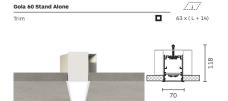
For related accessories, please see page 246-249.

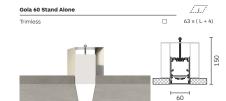
Gola 60 Recessed Stand Alone



Mounting Option

Linear Light Module





Code ordering example: **G F 6 A 0 5 7 8** - **9 0 3 0 OP D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT		Diffu	ser	Drive Opti		Finish
Gola 60 Stand Alone	GF6A	0578	578	22.76	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trim		0858	858	33.78	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1138	1138	44.80	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1418	1418	55.83	33.0 W								
		1698	1698	66.85	39.6 W								
		1978	1978	77.87	46.2 W								
		2258	2258	88.90	52.8 W								
		2538	2538	99.92	59.4 W								
		2818	2818	110.94	66.0 W								
Gola 60 Stand Alone	GM6A	0568	568	22.36	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trimless		0848	848	33.39	19.8 W		30	3000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	33.0 W								
		1688	1688	66.46	39.6 W								
		1968	1968	77.48	46.2 W								
		2248	2248	88.50	52.8 W								
		2528	2528	99.53	59.4 W								
		2808	2808	110.55	66.0 W								

Notes:

For related accessories, please see page 246-249.

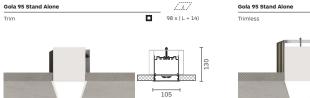
For the most updated product information, please go to our website.

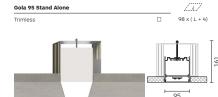
Gola 95 Recessed Stand Alone



Mounting Option

Linear Light Module





Code ordering example: **G F 9 A 0 5 7 8** - **9 0 3 0 OP D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT		Diffu	ser	Drive Opti		Finish
Gola 95 Stand Alone	GF9A	0578	578	22.76	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trim		0858	858	33.78	39.6 W		40	4000K			DP	Phase Dim	11 White
		1138	1138	44.80	52.8 W						D1	0-10V Dim	75 Grey
		1418	1418	55.83	66.0 W								
		1698	1698	66.85	79.2 W								
		1978	1978	77.87	92.4 W								
		2258	2258	88.90	105.6 W								
		2538	2538	99.92	118.8 W								
		2818	2818	110.94	132.0 W								
Gola 95 Stand Alone	GM9A	0568	568	22.36	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trimless		0848	848	33.39	39.6 W		30	3000K			DP	Phase Dim	11 White
		1128	1128	44.41	52.8 W						D1	0-10V Dim	75 Grey
		1408	1408	55.43	66.0 W								
		1688	1688	66.46	79.2 W								
		1968	1968	77.48	92.4 W								
		2248	2248	88.50	105.6 W								
		2528	2528	99.53	118.8 W								
		2808	2808	110.55	132.0 W								

Notes

^{*} For complete code ordering information, please see page 208.

^{*} For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.

Gola 40 Surface Stand Alone



Mounting Option

Linear Light Module



Code ordering example: G N 4 A 0 5 6 8 - 9 0 3 0 OP D 0 1 0

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	Г	Diffu	iser	Driv Opti		Finish
Gola 40 Stand Alone	GN4A	0568	568	22.36	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Surface		0848	848	33.39	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	33.0 W								
		1688	1688	66.46	39.6 W								
		1968	1968	77.48	46.2 W								
		2248	2248	88.50	52.8 W								
		2528	2528	99.53	59.4 W								
		2808	2808	110.55	66.0 W								

Notes

^{*} For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.

Gola 60 Surface Stand Alone



Mounting Option

Linear Light Module



Code ordering example: G N 6 A 0 5 6 8 - 9 0 3 0 OP D 0 1 0

	Product Code	Length code*	Length in mm	Length in inches	LED Power		>CRI	CCT	-	Diffu	iser	Drive Opti		Finish
Gola 60 Stand Alone	GN6A	0568	568	22.36	13.2 W	_	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Surface		0848	848	33.39	19.8 W			40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W							D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	33.0 W									
		1688	1688	66.46	39.6 W									
		1968	1968	77.48	46.2 W									
		2248	2248	88.50	52.8 W									
		2528	2528	99.53	59.4 W									
		2808	2808	110.55	66.0 W									

Notes:

* For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

Gola 95 Surface Stand Alone



217

Mounting Option

Linear Light Module



Code ordering example: **G N 9 A 0 5 6 8** - **9 0 3 0 OP D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	-	Diffu	ser	Drive Opti		Finish
Gola 95 Stand Alone	GN9A	0568	568	22.36	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Surface		0848	848	33.39	39.6 W		40	4000K			DP	Phase Dim	11 White
		1128	1128	44.41	52.8 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	66.0 W								
		1688	1688	66.46	79.2 W								
		1968	1968	77.48	92.4 W								
		2248	2248	88.50	105.6 W								
		2528	2528	99.53	118.8 W								
		2808	2808	110.55	132.0 W								

Notes

* For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.



Gola 40 Wall Stand Alone



Mounting Option

Linear Light Module











Code ordering example: **<u>G W 4 A 0 5 6 8 - 9 0 3 0 OP D 0 1 0</u>**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT		Diffu	ser	Drive Opti		Finish
Gola 40 Stand Alone	GW4A	0568	568	22.36	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall		0848	848	33.39	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	33.0 W								
		1688	1688	66.46	39.6 W								
		1968	1968	77.48	46.2 W								
		2248	2248	88.50	52.8 W								
		2528	2528	99.53	59.4 W								
		2808	2808	110.55	66.0 W								
Gola 40 Stand Alone	GK4A	0568	568	22.36	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall Up & down		0848	848	33.39	39.6 W		30	3000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	52.8 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	66.0 W								
		1688	1688	66.46	79.2 W								
		1968	1968	77.48	92.4 W								
		2248	2248	88.50	105.6 W								
		2528	2528	99.53	118.8 W								
		2808	2808	110.55	132.0 W								

Notes

^{*} For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

Gola 60 Wall Stand Alone



Mounting Option

Linear Light Module

Gola 60 Stand Alone





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Code ordering example: <u>G W 6 A</u> <u>0 5 6 8 - 90 30 OP D 0 10</u>

	Product Code	Length code*	Length in mm	Length in inches	LED Power		>CRI	ССТ	-	Diffu	ser	Drive Opti		Finish
Gola 60 Stand Alone	GW6A	0568	568	22.36	13.2 W	_	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Wall		0848	848	33.39	19.8 W			40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W							D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	33.0 W									
		1688	1688	66.46	39.6 W									
		1968	1968	77.48	46.2 W									
		2248	2248	88.50	52.8 W									
		2528	2528	99.53	59.4 W									
		2808	2808	110.55	66.0 W									

Notes:

For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

Gola 95 Wall Stand Alone



Mounting Option

Linear Light Module









Code ordering example: **G W 9 A 0 5 6 8 - 9 0 3 0 OP D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT		Diffu	ser	Drive Opti		Finish
Gola 95 Stand Alone	GW9A	0568	568	22.36	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall		0848	848	33.39	39.6 W		40	4000K			DP	Phase Dim	11 White
		1128	1128	44.41	52.8 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	66.0 W								
		1688	1688	66.46	79.2 W								
		1968	1968	77.48	92.4 W								
		2248	2248	88.50	105.6 W								
		2528	2528	99.53	118.8 W								
		2808	2808	110.55	132.0 W								
Gola 95 Stand Alone	GK9A	0568	568	22.36	52.8 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall Up & down		0848	848	33.39	79.2 W		30	3000K			DP	Phase Dim	11 White
		1128	1128	44.41	105.6 W						D1	0-10V Dim	75 Grey
		1408	1408	55.43	132.0 W								
		1688	1688	66.46	158.4 W								
		1968	1968	77.48	184.8 W								
		2248	2248	88.50	211.2 W								
		2528	2528	99.53	237.6 W								
		2808	2808	110.55	264.0 W								

Notes:

^{*} For complete code ordering information, please see page 208.

^{*} For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.

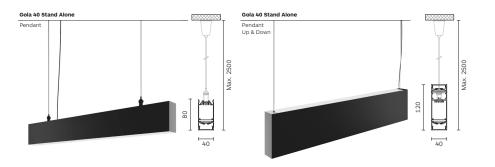
222 **Gola Stand Alone** 40 | 60 | 95 Pendant & Pendant Up & Down Working Catalogue - System www.formalighting.com

Gola 40 Pendant Stand Alone



Mounting Option

Linear Light Module



Code ordering example: **G P 4 A 0 5 6 8** - **9 0 3 0 0 P D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	ССТ		Diffu	ser	Driv Opti		Finish
Gola 40 Stand Alone	GP4A	0568	568	22.36	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Pendant		0848	848	33.39	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W						D1	0-10V Dim	75 Grey
		1408	1408	55.43	33.0 W								
		1688	1688	66.46	39.6 W								
		1968	1968	77.48	46.2 W								
		2248	2248	88.50	52.8 W								
		2528	2528	99.53	59.4 W								
		2808	2808	110.55	66.0 W								
Gola 40 Stand Alone	GH4A	0568	568	22.36	19.8 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Pendant Up & down		0848	848	33.39	33.0 W		30	3000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	46.2 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	59.4 W								
		1688	1688	66.46	72.6 W								
		1968	1968	77.48	85.8 W								
		2248	2248	88.50	99.0 W								
		2528	2528	99.53	112.2 W								
		2808	2808	110.55	118.8 W								

Notes

^{*} For complete code ordering information, please see page 208.

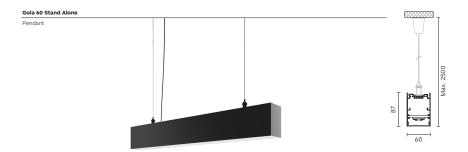
For related accessories, please see page 246-249.

Gola 60 Pendant Stand Alone



Mounting Option

Linear Light Module



Code ordering example: **G P 6 A 0 5 6 8** - **9** 0 **3** 0 **OP D** 0 **1** 0

					_								
	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	-	Diffu	ser	Drive Opti		Finish
Gola 60 Stand Alone	GP6A	0568	568	22.36	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Pendant		0848	848	33.39	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1128	1128	44.41	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	33.0 W								
		1688	1688	66.46	39.6 W								
		1968	1968	77.48	46.2 W								
		2248	2248	88.50	52.8 W								
		2528	2528	99.53	59.4 W								
		2808	2808	110.55	66.0 W								

Notes:

For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

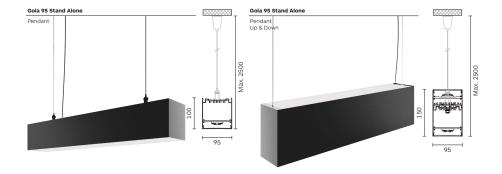
Gola 95 Pendant Stand Alone



225

Mounting Option

Linear Light Module



Code ordering example: **G P 9 A 0 5 6 8 - 9 0 3 0 OP D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT		Diffu	ser	Drive Opti		Finish
Gola 95 Stand Alone	GP9A	0568	568	22.36	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Pendant		0848	848	33.39	39.6 W		40	4000K			DP	Phase Dim	11 White
		1128	1128	44.41	52.8 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	66.0 W								
		1688	1688	66.46	79.2 W								
		1968	1968	77.48	92.4 W								
		2248	2248	88.50	105.6 W								
		2528	2528	99.53	118.8 W								
		2808	2808	110.55	132.0 W								
Gola 95 Stand Alone	GH9A	0568	568	22.36	52.8 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Pendant Up & down		0848	848	33.39	66.0 W		30	3000K			DP	Phase Dim	11 White
		1128	1128	44.41	92.4 W						D1	0-10V Dim	75 🛮 Grey
		1408	1408	55.43	118.8 W								
		1688	1688	66.46	145.2 W								
		1968	1968	77.48	171.6 W								
		2248	2248	88.50	184.8 W								
		2528	2528	99.53	224.4 W								
		2808	2808	110.55	237.6 W								

Notes:

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^{*} For complete code ordering information, please see page 208.

^{*} For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.



Gola System

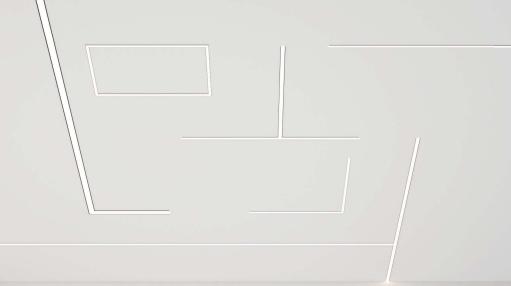
Mounting Option



Gola System

40 | 60 | 95 Recessed System

228

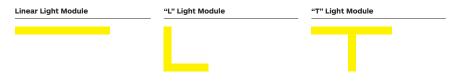


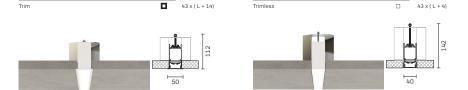
Gola 40 Recessed System



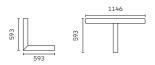
Mounting Option

Gola 40 System









Code ordering example: <u>G F 4 S 0 5 6 4 - 9 0 3 0 OP D 0 1 0</u>

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	-	Diffu	ser	Driv Opti		Finish
Gola 40 System	GF4S	0564	564	22.20	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trim		0844	844	33.23	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	26.4 W						D1	0-10V Dim	75 Grey
Gola 40 System	GM4S	1404	1404	55.28	33.0 W								
Recessed Trimless		1684	1684	66.30	39.6 W								
		1964	1964	77.32	46.2 W								
		2244	2244	88.35	52.8 W								
		2524	2524	99.37	59.4 W								
		2804	2804	110.39	66.0 W								
Gola 40 System	GF4L	0598	598	23.54	26.4W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Recessed Trim							30	3000K	UG	UGR<19	DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 Grey
Gola 40 System Recessed Trim "T" Light Module	GF4T	1146	1146	45.12	39.6W								
Gola 40 System Recessed Trimless "L" Light Module	GM4L	0593	593	23.35	26.4W								
Gola 40 System Recessed Trimless "T" Light Module	GM4T	1146	1146	45.12	39.6W								

Notes:

- * For complete code ordering information, please see page 208.
- For related accessories, please see page 246-249.
- For the most updated product information, please go to our website.

Gola 60 Recessed System



Mounting Option

Gola 60 System

Trim



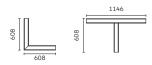
Gola 60 System

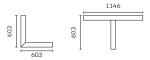
Z.X.7

63 x (L + 14)









Code ordering example: <u>G F 6 S</u> <u>0 5 6 4 - 9 0 3 0 OP D 0 1 0</u>

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	-	Diffu	iser	Driv Opti		Finish
Gola 60 System	GF6S	0564	564	22.20	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trim		0844	844	33.23	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	26.4 W						D1	0-10V Dim	75 🛮 Grey
Gola 60 System	GM6S	1404	1404	55.28	33.0 W								
Recessed Trimless		1684	1684	66.30	39.6 W								
		1964	1964	77.32	46.2 W								
		2244	2244	88.35	52.8 W								
		2524	2524	99.37	59.4 W								
		2804	2804	110.39	66.0 W								
Gola 60 System	GF6L	0608	608	23.94	26.4W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trim							30	3000K	UG	UGR<19	DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 Grey
Gola 60 System Recessed Trim "T" Light Module	GF6T	1146	1146	45.12	39.6W								
Gola 60 System Recessed Trimless "L" Light Module	GM6L	0603	603	23.74	26.4W								
Gola 60 System	GM6T	1146	1146	45.12	39.6W								

Notes:

"T" Light Module

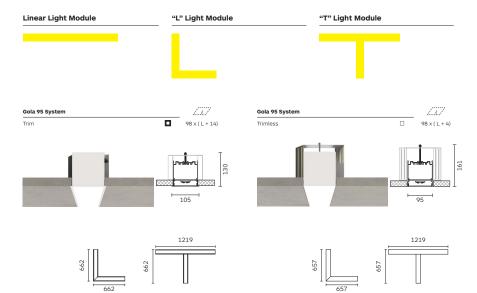
For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

Gola 95 Recessed System



Mounting Option



Code ordering example: **G F 9 S 0 5 6 4** - **9 0 3 0 OP D 0 10**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT		Diffu	ser	Drive Opti		Finish
Gola 95 System	GF9S	0564	564	22.20	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Recessed Trim		0844	844	33.23	39.6 W		40	4000K			DP	Phase Dim	11 White
		1124	1124	44.25	52.8 W						D1	0-10V Dim	75 Grey
Gola 95 System	GM9S	1404	1404	55.28	66.0 W								
Recessed Trimless		1684	1684	66.30	79.2 W								
		1964	1964	77.32	92.4 W								
		2244	2244	88.35	105.6 W								
		2524	2524	99.37	118.8 W								
		2804	2804	110.39	132.0 W								
Gola 95 System	GF9L	0662	662	26.06	52.8W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Recessed Trim							30	3000K			DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 Grey
Gola 95 System Recessed Trim "T" Light Module	GF9T	1219	1219	47.99	79.2W								
Gola 95 System Recessed Trimless "L" Light Module	GM9L	0657	657	25.87	52.8W								
Gola 95 System Recessed Trimless "T" Light Module	GM9T	1219	1219	47.99	79.2W								

Notes:

For related accessories, please see page 246-249.

^{*} For complete code ordering information, please see page 208.

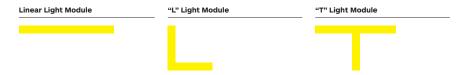
^{*} For complete code ordering information, please see page 208.



Gola 40 Surface System



Mounting Option





Code ordering example: **G N 4 S 0 5 6 4 - 9 0 3 0 OP D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT		Diffu	ser	Drive Opti		Finish
Gola 40 System	GN4S	0564	564	22.20	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Surface		0844	844	33.23	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1404	1404	55.28	33.0 W								
		1684	1684	66.30	39.6 W								
		1964	1964	77.32	46.2 W								
		2244	2244	88.35	52.8 W								
		2524	2524	99.37	59.4 W								
		2804	2804	110.39	66.0 W								
Gola 40 System	GN4L	0593	593	23.54	26.4W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Surface							30	3000K	UG	UGR<19	DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 Grey
Gola 40 System Surface "T" Light Module	GN4T	1146	1146	45.12	39.6W								

Note

For related accessories, please see page 246-249.

^{*} For complete code ordering information, please see page 208.

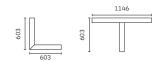
Gola 60 Surface System



Mounting Option







Code ordering example: **6 N 6 S 0 5 6 4** - **9 0 3 0 0 P D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	Г	Diffu	ser	Drive Opti		Finish
Gola 60 System	GN6S	0564	564	22.20	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Surface		0844	844	33.23	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	26.4 W						D1	0-10V Dim	75 Grey
		1404	1404	55.28	33.0 W								
		1684	1684	66.30	39.6 W								
		1964	1964	77.32	46.2 W								
		2244	2244	88.35	52.8 W								
		2524	2524	99.37	59.4 W								
		2804	2804	110.39	66.0 W								
Gola 60 System	GN6L	0603	603	23.74	26.4W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Surface							30	3000K	UG	UGR<19	DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 Grey
Gola 60 System Surface	GN6T	1146	1146	45.12	39.6W								

Notes:

"T" Light Module

* For complete code ordering information, please see page 208.

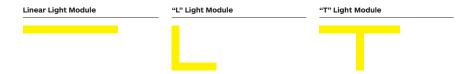
For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

Gola 95 Surface System



Mounting Option





Code ordering example: $\mathbf{G} \ \mathbf{N} \ \mathbf{9} \ \mathbf{S} \ \mathbf{0} \ \mathbf{5} \ \mathbf{6} \ \mathbf{4} \ \mathbf{9} \ \mathbf{0} \ \mathbf{3} \ \mathbf{0} \ \mathbf{OP} \ \mathbf{D} \ \mathbf{0} \ \mathbf{1} \ \mathbf{0}$

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	ССТ	ī	Diffu	ser	Drive Opti		Finish
Gola 95 System	GN9S	0564	564	22.20	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Surface		0844	844	33.23	39.6 W		40	4000K			DP	Phase Dim	11 🗌 White
		1124	1124	44.25	52.8 W						D1	0-10V Dim	75 📗 Grey
		1404	1404	55.28	66.0 W								
		1684	1684	66.30	79.2 W								
		1964	1964	77.32	92.4 W								
		2244	2244	88.35	105.6 W								
		2524	2524	99.37	118.8 W								
		2804	2804	110.39	132.0 W	_							
Gola 95 System	GN9L	0657	657	25.87	52.8 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Surface							30	3000K			DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 🛮 Grey
Gola 95 System Surface "T" Light Module	GN9T	1219	1219	47.99	79.2 W								

Notes:

* For complete code ordering information, please see page 208.

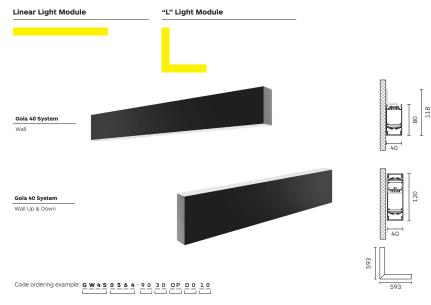
For related accessories, please see page 246-249.



Gola 40 Wall System

(E) [IP20] (**(**

Mounting Option



	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	ССТ		Diffu	ser	Drive Opti		Finish
Gola 40 System	GW4S	0564	564	22.20	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall		0844	844	33.23	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	26.4 W						D1	0-10V Dim	75 Grey
		1404	1404	55.28	33.0 W								
		1684	1684	66.30	39.6 W								
		1964	1964	77.32	46.2 W								
		2244	2244	88.35	52.8 W								
		2524	2524	99.37	59.4 W								
		2804	2804	110.39	66.0 W								
Gola 40 System	GK4S	0564	564	22.20	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall Up & down		0844	844	33.23	39.6 W		30	3000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	52.8 W						D1	0-10V Dim	75 🛮 Grey
		1404	1404	55.28	66.0 W								
		1684	1684	66.30	79.2 W								
		1964	1964	77.32	92.4 W								
		2244	2244	88.35	92.4 W								
		2524	2524	99.37	105.6 W								
		2804	2804	110.39	118.8 W								
Gola 40 System	GW4L	0593	593	23.54	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Wall							30	3000K	UG	UGR<19	DP	Phase Dim	11 White

Notes:

"L" Light Module

Gola 40 System

Wall Up & down
"L" Light Module

GK4L 0593 593 23.54

For the most updated product information, please go to our website.

D1 0-10V Dim **75 Grey**

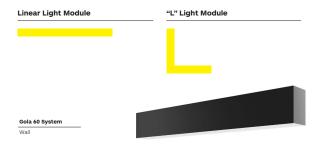
^{*} For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.

Gola 60 Wall System

(E) [IP20] (**(**

Mounting Option







Code ordering example: **G W 6 S 0 5 6 4** - **9 0 3 0 0P D 0 1 0**

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	Г	Diffu	ser	Drive Opti		Finish
Gola 60 System	GW6S	0564	564	22.20	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall		0844	844	33.23	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	26.4 W						D1	0-10V Dim	75 🛮 Grey
		1404	1404	55.28	33.0 W								
		1684	1684	66.30	39.6 W								
		1964	1964	77.32	46.2 W								
		2244	2244	88.35	52.8 W								
		2524	2524	99.37	59.4 W								
		2804	2804	110.39	66.0 W								
Gola 60 System	GW6L	0603	603	23.74	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Wall							30	3000K	UG	UGR<19	DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 Grey

Notes:

For related accessories, please see page 246-249.

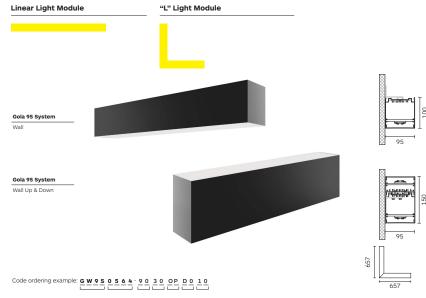
For the most updated product information, please go to our website.

Gola 95 Wall System

(F) [P20] (**(**

239

Mounting Option



	Product Code	Length code*	Length in mm	Length in inches	LED Power	>CRI	CCT	-	Diffu	ser	Drive Opti		Finish
Gola 95 System	GW9S	0564	564	22.20	26.4 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Wall		0844	844	33.23	39.6 W		40	4000K	UG		DP	Phase Dim	11 White
		1124	1124	44.25	52.8 W						D1	0-10V Dim	75 🛮 Grey
		1404	1404	55.28	66.0 W								
		1684	1684	66.30	79.2 W								
		1964	1964	77.32	92.4 W								
		2244	2244	88.35	105.6 W								
		2524	2524	99.37	118.8 W								
		2804	2804	110.39	132.0 W								
Gola 95 System	GK9S	0564	564	22.20	52.8 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Wall Up & down		0844	844	33.23	79.2 W		30	3000K	UG		DP	Phase Dim	11 White
		1124	1124	44.25	105.6 W						D1	0-10V Dim	75 Grey
		1404	1404	55.28	132.0 W								
		1684	1684	66.30	158.4 W								
		1964	1964	77.32	184.8 W								
		2244	2244	88.35	211.2 W								
		2524	2524	99.37	237.6 W								
		2804	2804	110.39	264.0 W								
Gola 95 System	GW9L	0657	657	25.87	52.8 W	90	30	3000K	OP	Opal	D0	No Dim	10 Black
Wall							30	3000K			DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 ■ Grey
Gola 95 System Wall Up & down "L" Light Module	GK9L	0657	657	25.87	105.6 W								

Notes:

For related accessories, please see page 246-249.

^{*} For complete code ordering information, please see page 208.

^{*} For complete code ordering information, please see page 208.



Gola 40 Pendant System

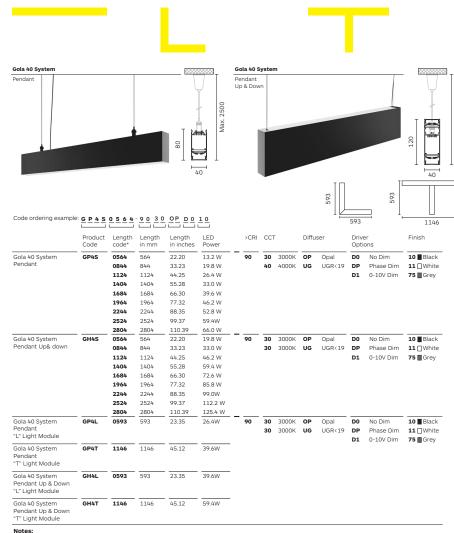
"L" Light Module



"T" Light Module

Mounting Option

Linear Light Module



^{*} For complete code ordering information, please see page 208.

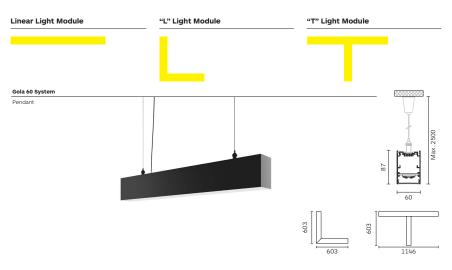
For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

Gola 60 Pendant System



Mounting Option



Code ordering example: **G P 6 S 0 5 6 4** - 9 0 3 0 **OP D** 0 1 0

	Product Code	Length code*	Length in mm	Length in inches	LED Power	>C	RI CC	Т	Diffu	ser	Drive Opti		Finish
Gola 60 System	GP6S	0564	564	22.20	13.2 W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Pendant		0844	844	33.23	19.8 W		40	4000K	UG	UGR<19	DP	Phase Dim	11 White
		1124	1124	44.25	26.4 W						D1	0-10V Dim	75 Grey
		1404	1404	55.28	33.0 W								
		1684	1684	66.30	39.6 W								
		1964	1964	77.32	46.2 W								
		2244	2244	88.35	52.8 W								
		2524	2524	99.37	59.4W								
		2804	2804	110.39	66.0 W								
Gola 60 System	GP6L	0603	603	23.74	26.4W	90	30	3000K	OP	Opal	D0	No Dim	10 ■ Black
Pendant							30	3000K	UG	UGR<19	DP	Phase Dim	11 White
"L" Light Module											D1	0-10V Dim	75 🛮 Grey
Gola 60 System Pendant	GP6T	1146	1146	45.12	39.6W								

"T" Light Module

Notes:

Working Catalogue - System

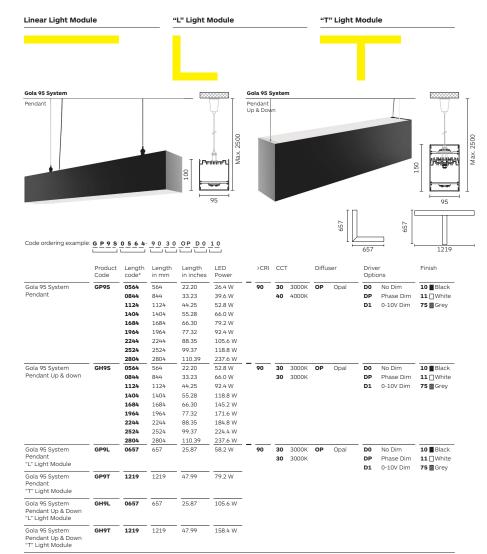
For related accessories, please see page 246-249.

For the most updated product information, please go to our website.

Gola 95 Pendant System



Mounting Option



Notes:

* For complete code ordering information, please see page 208.

For related accessories, please see page 246-249.

^{*} For complete code ordering information, please see page 208.

Gola Accessories

Accessories

Accessories / Product	Gola 40 Syste	m	Gola 60 Syste	em	Gola 95 Syste	em	Finish
End Cap Trim In cast aluminium	G040ECF	10 TH TH	G060ECF	60 T T T T T T T T T T T T T T T T T T T	G095ECF	95 7	10 ■ Blac 11 □ Whit 75 ■ Grey
End Cap Trimless In cast aluminium	G040ECM	40 2 H	G060ECM	60 2 A	G095ECM	95 100 101	
End Cap Up & Down In cast aluminium	G040ECU	40 ZT	١.		G095ECU	95 OGI	
Mechanical 'L' Joint For Trim version In extruded aluminium	G040FLHJ	١٥5	G060FLHJ	© I III	,		
Mechanical 'L' Joint For Trimless version In extruded aluminium	G040MLHJ	₽	G060MLHJ	SO 105	\		
Mechanical 'L' Joint For Surface version In extruded aluminium	G040MLHJ	٥ <u>ــــــــــــــــــــــــــــــــــــ</u>	G060MLHJ	9 I	\		
Mechanical 'T' 3 Joint For Trim version In extruded aluminium	G040FT3J	8 105	G060FT3J	8 L	\		
Mechanical 'T' 3 Joint For Trimless version In extruded aluminium	G040MT3J	9 100	G060MT3J	S 105	\		
Mechanical 'T' 3 Joint For Surface version In extruded aluminium	G040MT3J	8 100	G060MT3J	0 105	\		
Cover In extruded aluminium	G040C	37 	G060C	57	G095C	92	
Suspension Kit Max. 2500 mm	GSUS	Max 2500	GSUS	Max 2500	gsus	Max 2500	
Electrical Supply Kit Max. 2500 mm	GELS	Max 25500	GELS	Max 2500 0022 x D00 0116 1 4	GELS	Max 2500 Max 2500	
		≥ 1 1		≥1 1		21 I	

Accessories

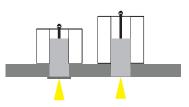
Accessories / Product	Gola 40 System	Gola 60 System	Gola 95 System	Finish
Bracket Trim	G040BF 99 211 211 211	G060BF 121 6 11 6 6 11 6 6 11 6 6 11 6 6 11 6 6 11 6 6 11 6 6 11 6 6 11	G0958F 120 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 ■ Black 11 □ White 75 ■ Grey
Bracket Trimless	G040BM 102 09 H	G060BM 120 120	G095BM 133 172 182 184	
Bracket Wall	G040BWM I	G060BWM	G095BWM	
Bracket Wall Up & Down	G040BWU 100 100 100 100 100 100 100 100 100 10	ı	GO95BWU 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Electrified feeder *	GELF3 Feeder 3 poles - female 1 pc for max 350W	GELF5 Feeder 5 poles - female 1 pc for max 350W	GELF5 Feeder 5 poles - female 1 pc for max 350W	
	GELM3	GELM5	GELM5	
	Feeder 3 poles - male 1 pc for max 350W	Feeder 5 poles - male 1 pc for max 350W	Feeder 5 poles - male 1 pc for max 350W	

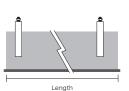
Note:

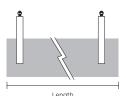
^{*} Electrified feeder it is not possible to choose a different color from the standard

Accessories System

Bracket Trim & Trimless

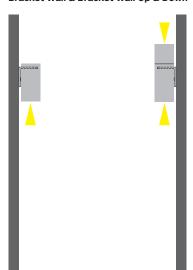


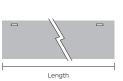


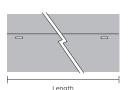


Bracket Trim	Bracket Trimless	Length code	Length in mm	Length in inches	No. of Bracket
		0564	564	22.36	2
		0844	844	33.39	2
		1124	1124	44.41	2
G040BF	G040BM	1404	1404	55.43	2
G060BF	G060BM	1684	1684	66.46	2
G095BF	G095BM	1964	1964	77.48	3
		2244	2244	88.50	3
		2524	2524	99.53	3
		2804	2804	110.55	4

Bracket Wall & Bracket Wall Up & Down



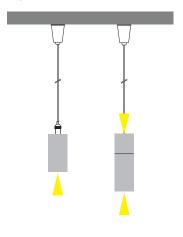


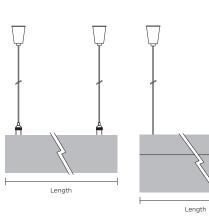


Bracket Wall	Bracket Wall Direct / Indirect	Length code	Length in mm	Length in inches	No. of Bracket
	3 -	0564	564	22.36	2
		0844	844	33.39	2
		1124	1124	44.41	2
G040BMW		1404	1404	55.43	2
G060BMW	G040BWMU G095BWMU	1684	1684	66.46	2
G095BMW	00705771110	1964	1964	77.48	3
		2244	2244	88.50	3
		2524	2524	99.53	3
		2804	2804	110.55	- 4

Accessories System

Supension Kit

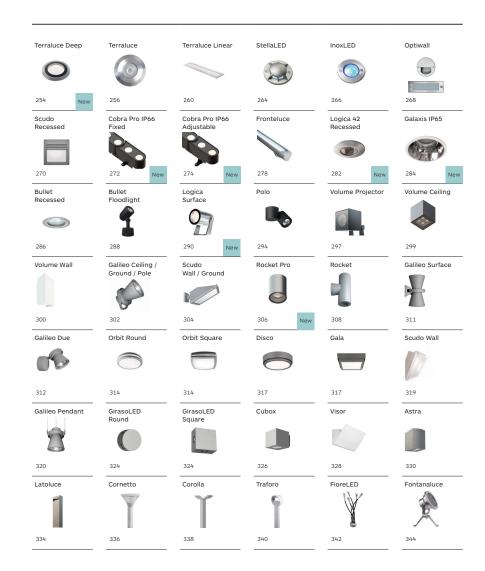




Suspension Kit	Length code	Length in mm	Length in inches	No. of Suspension Kit
	0564	564	22.36	2
	0844	844	33.39	2
	1124	1124	44.41	2
	1404	1404	55.43	2
GSUS	1684	1684	66.46	2
	1964	1964	77.48	3
	2244	2244	88.50	3
	2524	2524	99.53	3
	2804	2804	110.55	4

Outdoor Lighting

Outdoor Lighting



Terraluce

Deep & Wallwasher



Body

Round ground recessed uplight with external trim in stainless steel (AISI 316) and light body in cast aluminium. Light ring inclusive of toughened safety glass and weatherproof durable silicone gasket.

On the Terraluce Deep honeycomb installed to achive a softer and precise light effect.

Inclusive of thermoplastic recessed box.

Accessories

Power supply unit.

Finish

External finish in stainless steel (AISI 316).

LED sources

High Power LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Driver

Lens. Narrow. medium and wide beam angle available. Terraluce 77 available in wallwasher version.

Work with 24V DC power supply unit positionated remotely. Power supply unit not included to be ordered separately.

Applications

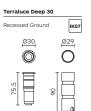
Uplighting system with the options of fixed, adjustable, symmetric and asymmetric optic system reflectors to wash or highlight the architectural structure or surfaces. Application areas: facades, parks, golf courses, driveways, sculptures.

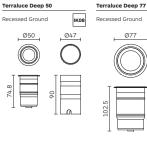
Terraluce Deep & Wallwasher



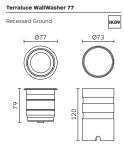
IK09













Code ordering example: 3 6 3 3 B R 3 1 - 8 0 3 0 1 7 D 0 8 4

	Product Code	Light 9 Code*	Source	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opti		Finish
Terraluce Deep 30	3633	BR31	High Power LED	80	30 3000K	2W	218 lm	17 / 23 / 28	D0	No Dim	84 Stainless Steel
					40 4000K		303 lm				
Terraluce Deep 50	3634					4W	502 lm	12 / 21 / 27			
							541 lm				
Terraluce Deep 77	3635	BR32	High Power LED			6.3W	657 lm	15 / 25 / 34			
							709 lm				
Terraluce	3636	BR31	High Power LED			5.6W	675 lm				
Wallwasher 77							728 lm				

Notes:

- For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 259.

Terraluce

Terraluce

P.260

P.256

Terraluce

Round ground recessed uplight



Body

Round ground recessed uplight with trim in stainless steel (AISI 316) and light body in cast aluminium.

Light trim inclusive of toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel.

Thermoplastic recessed box included additional recessed box for concrete installation available upon request. Weight resistance 1300/3000 kg.

Adjustable version tiltable vertically 0-15° in two directions.

Accessories

Extension signal cable, IP 68 fast connector, electronic power supply, IP68 3-way junction box, power supply unit. Check page 259 for details.

Finish

External finish in stainless steel (AISI 316).

LED sources

High Power LED (38, 130). COB (220). Retrofit. CRI: 90 | CCT: 3000K, 4000K.RGB/W, TuneableWhite. Other CRI and CCT options available on request.

Reflector. Beam angle according to chosen lamp. Special beam effect can be obtained by the installation of the appropriate accessory.

Driver

Terraluce 38: Work with 24V DC power supply unit positionated remotely (not included). Terraluce 130/220. Supplied with remote or integrated no-dimmable driver. Dimming Options: DMX, CASAMBI, 0-10V Dim, DALI,

Applications

Uplighting system with the options of fixed, adjustable, symmetric and asymmetric optic system reflectors to wash or highlight the architectural structure or surfaces. Application areas: facades, parks, golf courses, driveways, sculptures.

Terraluce 38 & Terraluce 130

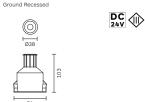






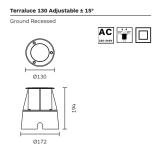


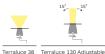




Terraluce 38







Code ordering example: **3 5 1 2 B R 1 1 - 8 0 3 0 2 0 0 0 8 4**

	Product Code	Light Source Code*	>CRI	CCT	Γ**	LED Power	Nominal Lumen	Beam Angle (BA°)		er ions	Finish
Terraluce 38	3512 ¹	BR11 High Power LED	80	30	3000K	1W	147 lm	14/36	00	No Driver	84 Stainless Stee
				40	4000K		158 lm				
Terraluce 130	3157²	BN11 High Power LED	80	30	3000K	3W	480 lm	24	D0	No Dim	
Adjustable ± 15°				40	4000K		504 lm		DX	DMX	
									DA	Dali Dim	
									DP	Phase	
									D1	0-10V Dim	
									DC	CASAMBI	
			RG	во		3 x 1W	/	00	DX	DMX	
				BW					DC	CASAMBI	
		GU53 Retrofit GU5.3-MR16	00	00		/	/	00	00	No Driver	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 259.
- 1 Terraluce 38: 24V DC operation
- ² Driver in IP67 double cable entry box (Dim. 116 x 80 x 69 mm). Supplied with hard wired with 300 mm rubber cable 2 x 1.5 mm².
- 1 500Kg Max. 50°C; 2 1300Kg Max. 40°C

Terraluce

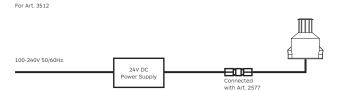
Terraluce

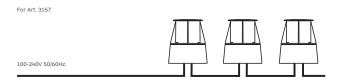
P.260

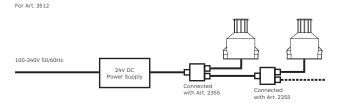
Deep

P 254

Wiring Diagram







Accessories





Electronic Power Supply





Product / Accessories

Electronic Power Supply

Housing made of high Input: 100-240V 50/60Hz. thermoplastic material. Imput: 220-240V 50/60Hz. Output: 24V DC Max. 75W. Input: 220-240V 50/60Hz. Output: 24V DC Max. 10W.

3-Way Junction Box

2 set of gasket rings included suitable for wide range of cable diameters: Fast Connector M20

(**6** 6 ÷ 12 mm)

Connection must be done inside a

Terraluce Deep 30

Terraluce Deep 50

Terraluce Wallwasher 77

Terraluce Deep 70 2137 2D93

2355

2577

Terraluce 38

Terraluce 130 / /

90 To 19





Notes:

Connection to the Electrical Power Supply can be done inside an accesible Junction Box (by others) or inside the Thermoplastic Box and by means of IP67 Fast Connector Art. 2577. This ensures the safety and prevents ingress of moisture into the fitting.

Terraluce Linear

Recessed walk-drive over Uplighters



Body

Linear recessed walk-drive over uplighters with trim in stainless steel (AISI 316) and light housing in extruded

Light trim inclusive of toughened safety glass, weatherproof durable silicone and external screws of stainless steel.

Thermoplastic recessed box included additional recessed box for installation in concrete available upon request.

Equipped with hard wire rubber cable. Weight resistance 1000 kg.

Optic

Lens or frosted glass diffuser. Beam angle according to chosen lamp.

LED sources

Terraluce Linear Opal Diffuesr: SMD.

Terraluce Linear Lens: High Power LED.

CRI: 80 | CCT: 3000K, 4000K, TuneableWhite, RGB/W.

Other CRI and CCT options available on request.

Accessories

IP68 fast connector, alluminium white louvre, IP68 3-way junction box Check page 263 for details.

Finish

External finish in stainless steel (AISI 316).

Driver

Supplied with integrated no-dimmable or DMX driver. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A minimal visual impact and maximum flexibility and can be used to create continuous light line as a marker light and to light wash low walls. It is a Cool Touch as the temperature on the glass is low. Application areas: signboards, playgrounds, town squares, sculptures, architectural enhancement, pathways.

Terraluce Linear



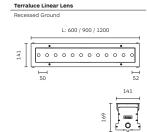








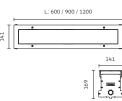






Terraluce Linear Opal diffuser

Recessed Ground





Code ordering example: 3 3 1 0 B N 1 1 - 8 0 3 0 2 5 D 0 8 4

	Product Code	Light So Code*	urce	Length (L)	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)		rer	Finish
Terraluce Linear Lens	3310	BN11 H	ligh Power LED	600	80	30 3000K	12x2W	1500 lm	25		No Dim	84 Stainless Steel
	3311			900		40 4000K	18x2W	1800 lm 2250 lm			DMX Dali Dim	
								2700 lm		DP	Phase	
	3312			1200			24x2W	3000 lm		D1	0-10V Dim	
								3600 lm		DC	CASAMBI	
Terraluce Linear Opal diffuser	3500	BT11 S	MD LED	600			40W	2400 lm	EW (00)			
Opai diliusei								2600 lm				
	3501			900			60W	3600 lm				
								3900 lm				
	3502			1200			80W	4800 lm				
								5200 lm				

* For complete code ordering information, please see page 353. ** For other CCT options, please contact us.

For more light sources configuration options, please see page 262 For related accessories, please see page 263. EW = Extra Wide. Ordering code: 00.

1 1000Kg Max. 40°C

Related Products

Terraluce

Deep

P.254

P.256

Terraluce Linear Family configuration options

Code ordering example: **3 5 0 0 B T 1 1 - 8 0 3 0 0 0 D D 0 8 4**

Terraluc	e Linear LED								Lens ∣ Op	al Ground Recessed
Product Code	Light Source Code	Length (L)	>CRI	CCT	г	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Optio	ons Finish
3500	BT11 SMD LED	600	80	30	3000K	40W	2400 lm	EW (00)	D0 No Dim	84 Stainless Steel
				40	4000K		2600 lm		DX DMX	
3310	BN11 High Power LED	_				12x2W	1500 lm	25	DA Dali Dir	n
							1800 lm		D1 0-10V	Dim
									DP Phase	
									DC CASAN	181
			RG	В0		12x2W	1	00	DX DMX	
				вw					DC CASAN	1BI
3501	BT11 SMD LED	900	80	30	3000K	60W	3600 lm	EW (00)	D0 No Dim	1
				40	4000K		3900 lm		DX DMX	
3311	BN11 High Power LED	_				18x2W	2250 lm	25	DA Dali Dir	n
							2700 lm		D1 0-10V	Dim
									DP Phase	
									DC CASAN	1BI
			RG	В0		18x2W	/	00	DX DMX	
				вw					DC CASAN	1BI
3502	BT11 SMD LED	1200	80	30	3000K	80W	4800 lm	EW (00)	D0 No Dim	1
				40	4000K		5200 lm		DX DMX	
3312	BN11 High Power LED	_				24x2W	3000 lm	25	. DA Dali Dir	n
							3600 lm		D1 0-10V [Dim
									DP Phase	
									DC CASAM	1BI
			RG	В0		24x3W		00	DX DMX	
				BW			,	•	DC CASAN	IRI
				DVV					DC CASAIV	IDI

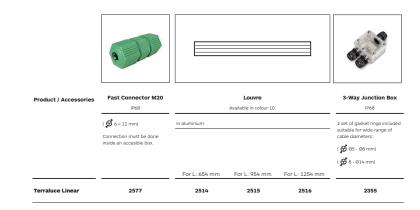
Notes:

For other CCT options, please contact u

EW = Extra Wide. Ordering code; 00.

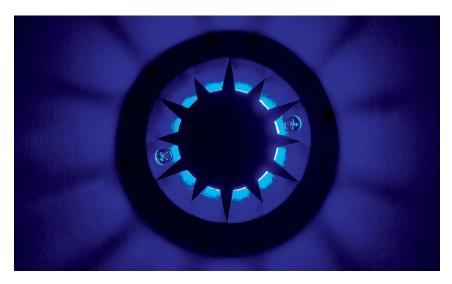
DMX signal converter with facility to connect In/Out cables for multiple connections. (Occupies 3 control channels).

Accessories



StellaLED | InoxLED

Recessed step/driveway uplight



Body

Recessed step/driveway uplight. StellaLED trim and light body in cast aluminium.

InoxLED trim in stainless steel (AISI 316) and light body in cast aluminium. Inclusive of toughened safety convex clear polycarbonate and weatherproof durable silicone gasket and external counter sink captive screws made of

Thermoplastic box and recessed box for installation in concrete to be ordered separately.

Accessories

connector, IP68 3-way junction box.

Check page 267 for details.

LED sources

CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

P.268

Optic

Frosted acrylic diffuser.

Driver

Work with 24V DC power supply unit positionated remotely. Power supply unit not included to be ordered separately.

Finish

Stella LED: Powder coat in grey colour. Inox LED: stainless A fully comprehensive range of path luminaires that can steel (AISI 316).

Power supply unit, IP67 box, thermoplastic box, IP68 fast

Applications

be installed on wooden/gypsum board walls, in concrete or as a recessed ground/wall luminaire. Miniature design ideal to fit in any architectural environment. Application areas: staircases, lighting steps, walkways, traffic flow, gardens, parks, garage parking.

StellaLED

































Code ordering example: 3 4 5 7 B N 1 1 - 8 0 3 0 0 0 0 0 2 9

	Product Code	Light 9 Code*		>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Dri	ver tions	Finish
StellaLED 1	3457	BN11	High Power LED	80	30	3000K	1W	130 lm	EW (00)	00	No Driver	29 Grey (Outdoor)
					40	4000K		137 lm				
StellaLED 2	3458											
StellaLED 6	3459											
StellaLED 12	3460											

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us. For related accessories, please see page 267.
- EW = Extra Wide. Ordering code; 00.

1000Kg Max. 40°C

InoxLED







Ground Recessed





InoxLED 3

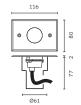
Ground Recessed





InoxLED 4

Ground Recessed





Code ordering example: 3 4 6 5 B N 1 1 - 8 0 3 0 0 0 0 0 2 9

	Product Code	Light S Code*	Code*		СС	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		rer ions	Finish
InoxLED 1	3465	BN11 High Power LED 8		80	30	3000K	1W	130 lm	EW (00)	00	No Driver	29 Grey (Outdoor)
						4000K		137 lm				

InoxLED 3 3466

InoxLED 4 3467

* For complete code ordering information, please see page 353.

** For other CCT options, please contact us.

For related accessories, please see page 267. EW = Extra Wide. Ordering code; 00.

Complete with thermoplatic box for in-ground recess.



Accessories











duct	Accessories	Е

Housing made of high thermoplastic material. Input: 220-240V 50/60Hz. Output: 24V DC Max. 10W. Input: 220-240V 50/60Hz. Output: 24V DC Max.12W.

With 3 meters cable length for DC output. With 2 entries with PG9 cable

Electronic Power Supply Electronic Power Supply Electronic Power Supply 3-Way Junction Box Input: 100-240V 50/60Hz. 2 set of gasket rings included Output: 24V DC Max. 75W.

cable diameters: (🗭 Ø5 - Ø8 mm)



(🗭 Ø8 - Ø14 mm)

inside a recess box.

2577



StellaLED

2137

2688

2D93



2355



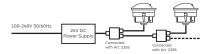
Product / Accessories

Thermoplastic box for installation as recessed into wall or ground (included).





Wiring diagram



-808

Connection to the Electrical Power Supply can be done inside an accesible Junction Box (by others) or inside the Thermoplastic Box and by means of IP67 Fast Connector Art. 2577. This ensures the safety and prevents ingress of moisture into the fitting.

Optiwall

Wall recessed steplight



Body

Wall recessed steplight with front frame in cast aluminium inclusive of toughened thermal-shock safety glass diffuser, weatherproof durable silicone gasket and external screws made of stainless steel.

Front frame with slot design for wall washing effect. Easy installations via the included hard wire 600mm long cable (type H05-RN-F 3x0,75mm2).

Inclusive of thermoplastic recessed box. Additional recessed box for pre-installation in concrete during wall construction is available on request.

Available in two style (with or without external counter sink) and three shapes - round, square and rectangular.

Accessories

IP68 extension signal cable, IP68 junction box. Check page 348 for details.

Finish

3094, 3095, 3096: Superior polyester powder coat in black, grey or sanded white colour. 3097, 3098, 3099: External finish in Stainless Steel.

LED sources

SMD LED. CRI: 80 | CCT: 3000K. 4000K. Other CRI and CCT options available on request.

Optic

Frosted glass diffuser

Driver

Supplied with integrated no-dimmable driver.

Applications

Optiwall: equipped with a special shaped glass to direct an asymmetric light distribution on the ground. Optiwall Stainless Steel: equipped with opal diffuser to give an uniform light distribution. Application areas: staircases, lighting steps, corridors, walkways, guidance in the dark.

Optiwall













Optiwall 1

Wall recessed





Optiwall Stainless Steel 4

Wall recessed





Optiwall 2

Wall recessed





Optiwall Stainless Steel 5

Wall recessed











Optiwall Stainless Steel 6

Wall recessed



Code ordering example: 3 0 9 4 B T 1 1 - 8 0 3 0 0 0 D 0 1 0

	Product Code	Light S Code*	ource	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	er ions	Finish
Optiwall 1	3094	BT11	SMD LED	80	30	3000K	1.5W	192 lm	EW (00)	D0	No Dim	10 ■ Black
					40	4000K		211 lm				29 Grey (Outdoor)
Optiwall 2	3095											54 Sanded White (Outdoor)
Optiwall 3	3096	BM11	BM11 SMD LED				1.9W	256 lm	-			
								282 lm				
Optiwall 4	3097	BE11	SMD LED	-			1.5W	192 lm				84 Stainless Steel
								211 lm				
Optiwall 5	3098											
Optiwall 6	3099	BE11	SMD LED	-			1.9W	256 lm				
								282 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us. For related accessories, please see page 348.

EW = Extra Wide. Ordering code; 00.

StellaLED

P.264

Scudo

Designed by Franco Mirenzi



Body

Recessed luminaire with light housing and front trim in cast aluminium. Recessed box in thermoplastic. Wall version equipped with glare free grid in cast in extruded alluminium.

Products inclusive of toughened thermal-shock frosted glass, weatherproof durable silicone gasket and external screws made of stainless steel. Ceiling installation via clamping wings for ceiling thickness 10mm to max.40mm.

Front cover designed to avoid accumulation of dust and water. Electrical installation includes option for single or double cable entries.

Accessories

No accessories available.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

CRI: 80 | CCT: 3000K, 4000K.

Other CRI and CCT options available on request.

Optic

Diffuser of frosted glass or polycarbonate.
Optional front grid.
Extra wide beam angle.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

Floodlight providing a soft and uniform, glare free, light distribution on the illuminated surfaces. Application areas: canopies, gyms, swimming pools, garages.

Scudo Recessed







Scudo Asymmetric Glass Diffuser

Ceiling Recessed



Scudo Ramp Glass Diffuser + Grid

Wall Recessed





Code ordering example: **3 4 9 5 B M 1 1 - 8** 0 3 0 0 0 D 0 1 0

	Product Code	oduct Light Source de Code*		>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		rer	Finish
Scudo Ceiling	3495	BM11	SMD LED	80	30	3000K	30W	4284 lm	EW (00)	D0	No Dim	10 ■ Black
Asymmetric					40	4000K		4482 lm		DA	Dali Dim	29 🛮 Grey (Outdoor)
Scudo Ramp	3494									D1	0-10V Dim	
Wall										DP	Phase	

lotes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

EW = Extra Wide. Ordering code; 00.

Related Products

Orbit

P314

Cobra Pro IP66



Body

Surface mounted modular system in extruded aluminium. Available in different length configurations based on a 83mm link (2 LED per link) with a 76mm increment. Section 34x36.6mm.

Its flexible structure maintain a constant 38mm pitch between the LED.

Mounting options Fixed brackets.

* Plastic free packaging.

Accessories

Mounting accessories included. Alluminium louvre Art. 2C97 Extension cable Art. 2D47 to be ordered separately. Check page 277 for details.

Finish

Powder coat in black colour.

LED sources

Power LED. CRI: 90 | R9: >50 | CCT: 2700K, 3000K, 3500K, 4000K. 3-Step MacAdam. Other CRI and CCT options available on request.

Beam angle: 17° / 29° / elliptical (15° x 50°).



Cobra Pro





Driver

Optic

Driver not included to be ordered separately. Work with 1050 mA Constant Current Driver positioned remotely. Diming Options: No Diming, 0-10V Dim, DALI. See page 243 for further information.

Applications

wall grazing effect for columns and curved architectonic surfaces. Its flexible structure maintain a constant pitch between LED, insuring a continuous illumination without any shadows or dark areas. Application areas: Cove light wallwash, residential, hospitality, restaurants, museums.

Cobra Pro IP66 Fixed





Max. L= 1223mm (32 x LED) 16 Links

16 Links

[1.50]	[1.50]													
Щ.	Д.	Д.	Щ.	Д.	Щ.	Щ.	Д.	Д.	Д.	Д.	Щ.	Щ.	Д	1
						1223 m [48.14"]	m							,

Availai	bie length	coaes											
No. of LEDs	Voltage	LED Power	Length code	Length in mm	Length in inches	Nominal Lumen	No. of Links	Voltage	LED Power	Length code	Length in mm	Length in inches	Nominal Lumen
2	3.3V	3.1W	0083	83	3.26	366 lm	18	29.7V	28.3W	0691	691	27.20	3294 lm
4	6.6V	6.3W	0159	159	6.25	732 lm	20	33V	31.5W	0767	767	30.19	3660 lm
6	9.9V	9.4W	0235	235	9.25	1098 lm	22	36.3V	34.6W	0843	843	33.18	4026 lm
8	13.2V	12.6W	0311	311	12.24	1464 lm	24	39.6V	37.8W	0919	919	36.18	4392 lm
10	16.5V	15.7W	0387	387	15.23	1830 lm	26	42.9V	40.9W	0995	995	39.17	4758 lm
12	19.8V	18.9W	0463	463	18.22	2196 lm	28	46.2V	44.1W	1071	1071	42.16	5124 lm
14	23.1V	22W	0539	539	21.22	2562 lm	30	49.5V	47.2W	1147	1147	45.15	5490 lm
16	26.4V	25.2W	0615	615	24.21	2928 lm	32	52.8V	50.4W	1223	1223	48.14	5856 lm

Code ordering example: **G 3 0 1 0 0 8 3** - **9 0 2 7 1 7 D 0 1 0**

	Product code*	Length code	Light Source	>CRI	CCT**	LED Power	Nominal Lumen	Beam angle (BA°)	Drive Opti		Finish
Cobra Pro IP66	G301	0083	2 x LED	90	27 2700K	1.5W/LED	183lm/LED	17 / 29 / EL	D0	No Dimming	10 ■ Black
Fixed		1223	32 x LED		30 3000K				D1	0-10V Dim	
	G306	-			35 3500K				DA	Dali Dim	
Min & Max. Length					40 4000K						

Remote Driver included

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us. For related accessories, please see page 277.

EL = Eliptical Beam (15° x 50°).

Cobra Pro IP66



Body

Surface mounted modular system in extruded aluminium. Available in different length configurations based on a 83mm link (2 LED per link) with a 76mm increment. Section 31.9x32.6mm.

Its flexible structure maintain a constant 38mm pitch between the LED.

Mounting options: Adjustable brackets (45° in two directions).

* Plastic free packaging.

Accessories

Mounting accessories included. Alluminium louvre Art. 2C97. Extension cable Art. 2D47 to be ordered separately. Check page 277 for details.

Finish

Powder coat in black colour.

LED sources

Power LED. CRI: 90 | R9: >50 | CCT: 2700K, 3000K, 3500K, 4000K. 3-Step MacAdam. Other CRI and CCT options available on request.



Cobra Pro

www.formalighting.com

Optic

Beam angle: 17° / 29° / elliptical (15° x 50°).

Driver

Driver not included to be ordered separately. Work with 1050 mA Constant Current Driver positioned remotely. Diming Options: No Diming, 0-10V Dim, DALI. See page 243 for further information.

Applications

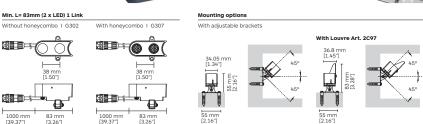
Ideal for external indirect cove illumination, it creates a wall grazing effect for columns and curved architectonic surfaces. Its flexible structure maintain a constant pitch between LED, insuring a continuous illumination without any shadows or dark areas. Application areas: Cove light, wallwash, residential, hospitality, restaurants, museums.

Cobra Pro IP66 Adjustable









16 Links															
edition .	_		0	-75		0	- 12/21	-12		-120	-,-	0			0
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							1223 n	nm							

						[48.1	.4"]								
Availal	Available length codes														
No. of LEDs	Voltage	LED Power	Length code	Length in mm	Length in inches	Nominal Lumen	No. of Links	Voltage	LED Power	Length code	Length in mm	Length in inches	Nominal Lumen		
2	3.3V	3.1W	0083	83	3.26	366 lm	18	29.7V	28.3W	0691	691	27.20	3294 lm		
4	6.6V	6.3W	0159	159	6.25	732 lm	20	33V	31.5W	0767	767	30.19	3660 lm		
6	9.9V	9.4W	0235	235	9.25	1098 lm	22	36.3V	34.6W	0843	843	33.18	4026 lm		
8	13.2V	12.6W	0311	311	12.24	1464 lm	24	39.6V	37.8W	0919	919	36.18	4392 lm		
10	16.5V	15.7W	0387	387	15.23	1830 lm	26	42.9V	40.9W	0995	995	39.17	4758 lm		
12	19.8V	18.9W	0463	463	18.22	2196 lm	28	46.2V	44.1W	1071	1071	42.16	5124 lm		
14	23.1V	22W	0539	539	21.22	2562 lm	30	49.5V	47.2W	1147	1147	45.15	5490 lm		
16	26.4V	25.2W	0615	615	24.21	2928 lm	32	52.8V	50.4W	1223	1223	48.14	5856 lm		

	Product code*	Length code	Light Source	>CRI	CCT**	LED Power	Nominal Lumen	Beam angle (BA°)	Drive Opti		Finish
Cobra Pro IP66	G302	0083	2 x LED	90	27 2700K	1.5W/LED	183lm/LED	17 / 29 / EL	D0	No Dimming	10 ■ Blac
Adjustable		1223	32 x LED		30 3000K				D1	0-10V Dim	
	G307	-			35 3500K				DA	Dali Dim	

40 4000K

Min & Max. Length Remote Driver included

* For complete code ordering information, please see page 353.

Code ordering example: G 3 0 2 0 0 8 3 - 9 0 2 7 1 7 D 0 1 0

** For other CCT options, please contact us.

Max. L= 1223mm (32 x LED) 16 Links

For related accessories, please see page 277.

EL = Eliptical Beam (15° x 50°).

Cobra Pro IP66

Fixed | G301



Fixed with honeycomb | G306

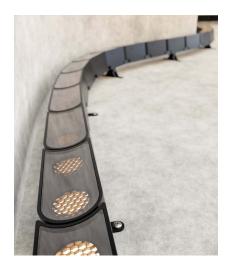


Cobra Pro IP66

Adjustable | G302

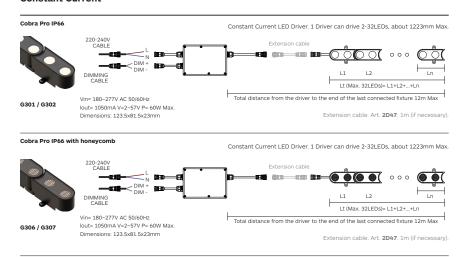


Adjustable with honeycomb | G307



Driver Options

Constant Current



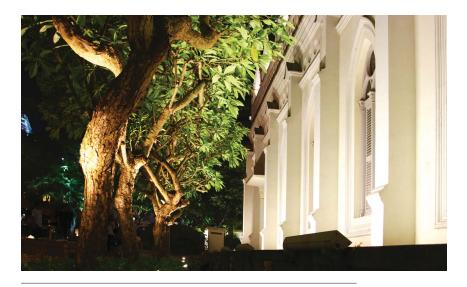
Accessories



^{*} Please refer to the user manuals for further details.

Fronteluce 90

Multi system linear projector



Body

Linear projector with light housing in aluminium extrusion. End caps and mounting brackets in cast aluminium.

Product inclusive of toughened safety glass, weatherproof durable sillicone gasket, breather device and external screws made of stainless steel. Front cover in hinged aluminium frame designed to avoid accumulation of dust and water

Electrical installation includes double cable entry. Available in two sizes.

Light adjustable vertically up to 195° and horizontally 0-35°.

Accessories

Mounting brackets, suspension set, pole mounted bracket sets, wall sets, billboar sets, IP68 fast connector, IP65 extension cable. Check page 280-281 for details.

Finish

Superior polyester powder coat in grey colour.

LED sources

High Power LED, SMD LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Frosted glass diffuser or lens, according with the chosen

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

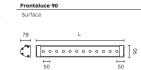
Applications

Extremely compact linear luminaire offering minimal visual impact and huge flexibility. A vast range of accessories makes possible to mount it in many different way (ground, ceiling, wall, pole). Application areas: facades, under canopy areas, billboards, sculptures, art installations.

Fronteluce 90













Code ordering example: 3 1 9 8 B N 1 1 - 8 0 3 0 2 5 D 0 2 9

	Product Code	Light Source Code*	Length (L)	>CRI	ССТ	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish	
Fronteluce	3198	BN11 High Power LED	674	80	30	3000K	12 x 2W	1500 lm	25	D0 No Dim	29 Grey (Outdoor)	
90					40	4000K		1800 lm		DX DMX		
	3586		974				18 x 2W	2250 lm		DA Dali Dim		
								2700 lm		D1 0-10V Dim		
	3587		1274				24 x 2W	3000 lm		DP Phase		
								3600 lm				
					TW	1800K to 6000K	12 x 2W	/		DX DMX		
				RG	во	RGB	/					
					BW	RGBW						
Fronteluce	3486	BT11 SMD LED	674	80	30	3000K	40W	2400 lm	EW (00)	D0 No Dim		
90 Opal diffuser					40	4000K		2600 lm		DX DMX		
diridaei	3487		974				60W	3600 lm		DA Dali Dim		
								3900 lm		D1 0-10V Dim		
	3488		1274				80W	4800 lm		DP Phase		
								5200 lm				

lotes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 280-281.

EW = Extra Wide. Ordering code; 00.

Accessories







Product / Accessories	Mounting b
	Available in o
	2 pcs. adjustable.

Mounting brackets Mounting brackets Available in colour 29 Available in colour 29 2 pcs. adjustable.

Mounting brackets Available in colour 29 2 pcs. adjustable and extendable.

2381

Suspension set Available in colour 29 2pcs. 1500mm wire hangers and one power supply cable. 2382

Fronteluce 90

Fronteluce 90 Opal diffuser



2379



2380













Product / Accessories

ronteluce 90	2394	23
		For one t
	Ø 102 mm	Ø 120 m

ed bracket set	w
in colour 29	A

Pole moun	ted bracket set	Pole moun	ted bracket set	Wa	
Availabl	e in colour 29	Availab	le in colour 29	Ava	
Ø 102 mm	Ø 120 mm	Ø 102 mm	Ø 120 mm		
	For one fixture		For two fixtures		

2566

all mounted set vailable in colour 29

Diliboal a sec	
Available in colour 29	
one banner	
Available in colour 29	

2569

2568

Fre

Fronteluce 90 Opal diffuser





2565



2567



Accessories







Product / Accessories

Billboard set Available in colour 29 Ø 102 mm Ø 120 mm suitable for two banners.

2571

2570

L: 1000 For RGB with M/F connectors.

2479

2478

(💆 6 ÷ 12 mm)

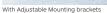
2577

Fronteluce 90

Fronteluce 90 Opal diffuser

















With Pole mounted bracket set for one fixture



With Suspension set



With Pole mounted bracket set for two fixtures

Logica

Ceiling recessed downlight



Body

Logica is a round recessed outdoor ceiling lighting featuring SMD LED minimal glare and light dispersion, housing in aluminum CRI:90 | CCT: 3000K, 4000K.

It integrates toughened safety glass and a weatherproof long-lasting silicone gasket that guarantees durability and excellent dust and water protection (IP66).

Easy installation via clamping wings for ceiling thickness 1 to max 30mm, with aluminium or stainless trim.

LED sources

Other CRI and CCT options available on request.

Optic

Narrow, medium, and wide beam angles available.

Accessories

Honeycomb Louvre, T Joint Connectors, Extension Cable. Check page 283 for details.

Finish

Superior Polyester powder coat in grey and black colour, white or Stainless Steel.

Driver

Remote power supply not included, to be ordered separately. Product operate on 24V DC Driver (IP67 Driver)

Applications

Application areas: Canopies, entrances, warehouses. garages, facades, gardens, residential.

Logica



















Code ordering example: R Q 0 6 B R 2 2 - 9 0 3 0 0 7 D 0 1 0

	Product Code	Light Source Code*		>CRI	CCT**		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options		Finish	
Logica 42	RQ06	BR21	High Power LED	90	30	30 3000K	4W	410 lm	07	D0	No Dim	10 ■ Black	
Recessed					40	4000K		480 lm				29 Grey	
												84 ■ Stainless Steel	

Accessories







Product / Accessories

Honeycomb Louvre

Extension signal cable

Available in colour 10 Available in colour 10 IP67 L: 1000 mm / 2000 mm

ogica 42				
ecessed	2390	2E60	2E61	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

Related Products

Logica Surface

P. 290

Galaxis IP65

Ceiling recessed downlight



Body

The Galaxy IP65 is a modern, distinctive outdoor recessed downlight that features easy installation with spring and UGR<19. It comes in four sizes with pure aluminum reflectors in 3 finish options- Mirror, Sanded, and Black Coated.

This modular lighting incorporates an SMD LED light source that creates a uniform lighting effect providing high visual comfort.

The Galaxy IP65 is available for trim installation version and has excellent heat management, thanks to the die-cast aluminum heat sink.

Accessories

Reflector, Honeycomb Louvre Check page 349 for details.

Finish

Superior polyester powder coat in black & white colour.

LED sources

CRI 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

Optic

Sand, Mirror & Black Reflector, Wide Beam Angle

Bullet

P.286

Related Products

Logica Recessed

P.282

Driver

Remote driver 220-240VAC included. Dimmable option or request 0-10V, Casambi

Applications

Galaxies IP65 is a fixed recessed luminaire for exterior and interior lighting, perfect use for walkways, airports, railway stations, cantilever roofs, stadiums, car parks, petrol stations, swimming pools, gyms, corridors, and spas.

Galaxis IP65







IP65

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Ø75 IP65









Ø. Ø125

0

























Code ordering example: **3 6 4 7 B A 1 1** - **9 0 3 0 6 0 D 0 1 0**

	Product Code	Light 9 Code*		>CRI	CC.	Γ**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	er ions	Finish
Galaxis 87 IP65	3647	BA11	SMD LED	90	30 40		4.8W	704 lm 736 lm	60		No Dim Dali Dim	10 ■ Black 54 □ Sanded White (Outdoor)
Galaxis 110 IP65	3648						8.4W	1200 lm 1272 lm			Phase Dim CASAMBI	
Galaxis 135 IP65	3649						11.5W	1692 lm 1800 lm		D1	0-10V Dim	
Galaxis 160 IP65	3650						22W	3120 lm 3300 lm				
Galaxis 186 IP65	3651						30W	4248 lm 4536 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 349.

Bullet

Ceiling recessed uplight



Body

Recessed mounted luminaire with light housing in aluminium extrusion. Inclusive of toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel. Ring and back plug cover in cast aluminium.

Front cover designed to avoid accumulation of dust and water.

Recessed ceiling installation via clamping wings for ceiling thickness 1 to max.30mm.

Accessories

No accessories available.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.



Related Products

P.288

Optic

Lens. Narrow, medium and wide beam angle available.

Driver

Supplied with remote no-dimmable driver. Dimming Options recessed: 0-10V Dim, DALI, Phase, CASAMBI. Dimming Options Surface: 0-10V, Phase.

Applications

Versatile luminaire, Bullet recessed provides a pleasant illumination with a high level of lumen. The ideal solution in moist enviroment such as swimming pool or garage. Application areas: canopies, entrances, warehouses, garages.

Bullet



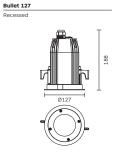




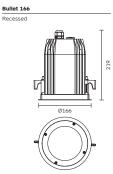


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Code ordering example: **3 4 9 9 B B 1 2** - **8 0 3 0 1 4 D 0 1 0**

	Product Code	Light S Code*	Source	>CRI	CCT	F**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options		Finish	
Bullet 127	3499	BB12 COB LED		80	30	3000K	14W	2152 lm	14 / 22 / 32	D0	No Dim	10 ■ Black	
					40	4000K		2220 lm		DX	DMX	29 Grey (Outdoor)	
Bullet 166	3497	BB13	COB LED				20W	3067 lm	16 / 28 / 40	DA	Dali Dim		
								3170 lm		D1	0-10V Dim		
										DP	Phase		
										DC	CASAMBI		

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

Bullet

Ceiling recessed uplight



Body

Surface mounted luminaire with light body, luminaire base and brackets in aluminium extrusion. Inclusive of toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel.

Front cover designed to avoid accumulation of dust and water.

Surface version tiltable vertically 0-140° and rotable horizontally 350°, inclusive of mechanical locking system to ensure aiming stability.

Accessories

Coulored filter, linear spread, Visor, spikes. Check page 289 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Lens. Narrow, medium and wide beam angle available.

Driver

Supplied with remote (recessed) or integrated (surface) no-dimmable driver. Dimming Options recessed: 0-10V Dim, DALI, Phase, CASAMBI. Dimming Options Surface: 0-10V, Phase.

Applications

Versatile luminaire offering a accent illumination to enanche elements of the outdoor landscape. The visor shield protects the environment from unpleasant bright light. Application areas: facades, gardens, signboards, sculptures, residential.

Related Products

Bullet Recessed P.286











Bullet









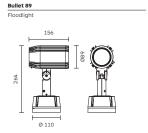




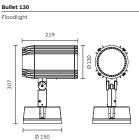












Code ordering example: **3 4 9 8 B B 1 2** - **8 0 3 0 1 4 D 0 1 0**

	Product Code	Light S Code*	Source	>CRI	CRI CCT**		LED Power	Nominal Lumen	Beam Angle (BA°)	Angle Driver Options		Finish
Bullet 89	3498	BB12	COB LED	80	30	3000K	14W	2152 lm	14 / 22 / 32	D0	No Dim	10 ■ Black
					40	4000K		2220 lm		D1	0-10V Dim	29 Grey (Outdoor)
Bullet 130	3496	BB13	COB LED	_			20W	3067 lm	16 / 28 / 40	DP	Phase	
								3170 lm				

Accessories









Product /	Accessories

Bullet 89	
Bullet 130	

Coloured Filters
Colours 25, 42, 55, 85
2607
2610"

Linear Spread
Colour 41
2608
2609

Visor Colours 10 2328 2329

2330 / 2322

2330 In plastic. • H: 235 for code 2330.

· H. 230 for code 2322. The 50 mm upper part must

stay above ground level according to standards.

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- Available only for white colour version.

Logica

26 | 42 | 50 | 120



Body

Accent floodlight with body in stainless steel (AISI 316), inclusive of toughened safety glassand weatherproof durable silicone gasket. Front cover is designed to avoid accumulation of dust and water.

Fixture is available in 4 different sizes. Tiltable vertically 0-90° and routable horizontally 0-350°.

Anchor bolt kit, spikes, Honeycomb Louvre, DALI Dimmable

LED sources

High Power LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Narrow, medium and wide beam angle available.

Optic

Driver

Work with 24V DC power supply unit positionated remotely. Power supply unit not included to be ordered separately.

Finish

External finish in stainless steel (AISI 316).

Accessories

Driver, T Joint Connectors.

Check page 292 for details.

Applications

Floodlight with a subtle and comfortable light emission. Ideal solution for a proper illumination of outdoor green areas and sculptures. The earth spike allows a portable and temporary use. Application areas: trees, landscapes, gardens, golf courses, pathways, billboards, sculptures.

Logica



































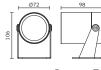
















Code ordering example: 3 6 1 4 B R 2 1 - 8 0 3 0 1 7 D 0 1 0

	Product Code	Light Source Code*		>CRI CCT**		LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish	
Logica 26	3614	BR21	High Power LED	80	30 3000K	2W	180 lm	15 / 19 / 29	DO No Dim	84 🛮 Stainless Steel	
					40 4000K		303 lm				
Logica 42	3613	BR21	High Power LED	90	30 3000K	4W	410 lm	07			
					40 4000K		480 lm				
Logica 50	3615	BR32	COB	80	30 3000K	4.5W	511 lm	15 / 26 / 50			
					40 4000K		511 lm				
Logica 72	3616	BR42	COB			9W	1150 lm	15 / 28 / 55			
							1150 lm				

Recommended Driver:

Driver to be ordered separately. Work with 24VDC LED Driver positioned remotely. Suggested Driver: 2V24D0.

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 292.

Related Products

Bullet

293

Accessories







Product / Accessories	
-----------------------	--

Logica 120

Surface Mounted

Product / Accessories	Spike	Spike	Anchor Bolt Kit
	Available in colour 10	Available in colour 10	In steel
	In plastic.	In plastic.	To ditch in concrete.
Logica 26 Surface Mounted		2E21	1
Logica 50 Surface Mounted		2E21	



2E20







2E22





Product / Accessories

Honeycomb Louvre Available in colour 10

Spike

Power Supply

T Joint Connectors

Extension signal cable

AC/DC 24V Power supply 220-240VAC

Available in colour 10

IP67 L: 1000 mm / 2000 mm

Logica 42 Surface Mounted 2390

2373

Available in colour 10

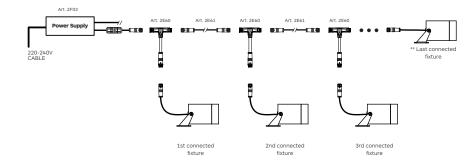
In plastic.

2E60

2E61

Wiring Diagram

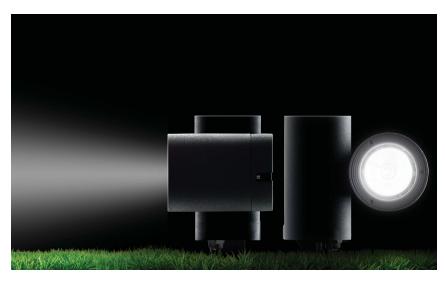
For Art. 3613



** The Maximum 20 connected fixtures on the 1 driver.

Polo

Accent spotlight



Body

Accent spotlight with body and driver housing in cast aluminium, inclusive of toughened safety glass, weatherproof durable silicone gasket and external screws in stainless steel.

Front cover is designed to avoid accumulation of dust and water.

Fixture is available in 2 different sizes. PG7 cable entry.

Tiltable vertically 0-180° and routable horizontally 0-350°.

Accessories

Protective grill, visor, spikes. Check page 348 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

COB (68). High Power LED (35). CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Reflector (68). Lens (35). Narrow, medium and wide beam angle available.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: Phase.

Applications

The visor glare shield cap or the protective grill help to protect the environment from unpleasant bright light. The earth spike is for portable or temporary use. Application areas: trees, landscapes, gardens, golf courses, pathways, billboards, sculptures.

Polo









Polo 68















Code ordering example: 3 1 3 9 B N 1 1 - 8 0 3 0 1 5 D 0 1 0

	Product Code	Light Source Code*		>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Polo 35	3139	BN11	High Power LED	80	30 3000K	3W	65 lm	15	D0	No Dim	10 ■ Black
					40 4000K		80 lm		DP	Phase	29 Grey (Outdoor)
Polo 68	3510	BC22	COB LED			9W	1275 lm	20 / 30 / 40			
							1308 lm				
		GU53 Retrofit	GU5.3-MR16	00	00	/	/	00	00	No Driver	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 348.

Related Products

Floodlight

Bullet

Volume

58 | 70 | 110



Body

Surface mounting projectorlight with luminaire housing in cast aluminium. Inclusive of toughened safety glass and weatherproof durable silicone gasket.

Base and brackets in cast alluminium with external screws made of stainless steel.

Front cover is designed to avoid accumulation of dust and water. Volume Projector is tiltable vertically 0-180° and routable horizontally 0-350°.

Accessories

Anti-glare snoot, spike, anchor bolt kit. Check page 349 for details.

Finish

Superior polyester powder coat in black colour.

LED sources

High Power LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Super narrow, narrow, medium and wide beam angle available.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: Phase.

Applications

Volume Projector is a great solution to illuminate statues and green sculpture enanching their volumes and details. The super narrow beam versions are perfec accent lights. Application areas: sculptures, gardens, facades, signboards.

Volume Projector















Volume Projector 58

Surface Mounted

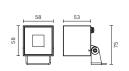


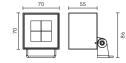




Volume Projector 110

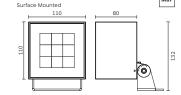




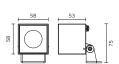


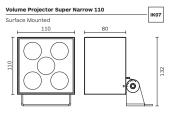
Volume Projector 70

Surface Mounted











Code ordering example: **3 6 2 0 B R 3 1** - **8 0 3 0 17 D 0 1 0**

	Product Code	Light 9 Code*	Source	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	er ions	Finish
Volume Projector	3620	BR21	High Power LED	80	30 3000K	4.2W	502 lm	17 / 21 / 27	D0	No Dim	10 ■ Black
58					40 4000K		541 lm		DP	Phase	
Volume Projector	3622	BR11	High Power LED			8.4W	944 lm	17 / 21 / 25			
70							944 lm				
Volume Projector	3623					18.9W	1863 lm	16 / 20 / 26			
110							2420 lm				
Volume Projector	3621	BR12	High Power LED			2.1W	173 lm	03			
Super Narrow 58							173 lm				
Volume Projector	3624					10.5W	865 lm				
Super Narrow 110							865 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 349.

Logica Surface

Volume

58 | 70 | 110



Body

Ceiling or wall mounted luminaire with light housing in cast aluminium. Inclusive of toughened safety glass and weatherproof durable silicone gasket.

Wall mounted version inclusive of screen in extruded alluminium to better direct the light against the wall.

Front cover is designed to avoid accumulation of dust and

Accessories

Anti-glare snoot. Check page 349 for details.

Finish

Superior polyester powder coat in grey colour.

LED sources

High Power LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Super narrow, narrow, medium and wide beam angle available.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: Phase.

Applications

Its sober appearance makes this fixture ideal for today's architecture. Provides high level of illuminance and the possibility to direct the light where needed. Application areas: garages, entrances, walkways, balconies.

Volume Ceiling



IK06



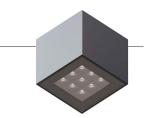


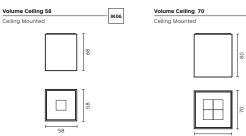


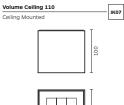














Code ordering example: 3 6 2 5 B R 2 1 - 8 0 3 0 17 D 0 1 0

	Product Code	Light Source Code*				LED Power	Nominal Lumen			ver tions	Finish	
Volume Ceiling 58	3625	BR21	High Power LED	80	30 3000K	4.2W	502 lm	17 / 21 / 27	D0	No Dim	29 Grey (Outdoor)	
					40 4000K		541 lm		DP	Phase		
Volume Ceiling 70	3626	BR11	High Power LED			8.4W	944 lm	17 / 21 / 25				
							944 lm					
Volume Ceiling 110	3627					18.9W	1863 lm	16 / 20 / 26				
							2420 lm					

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 349.

Logica (

Volume Wall

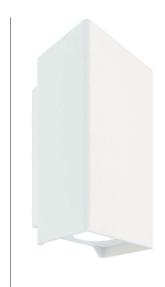


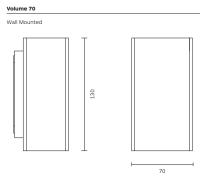


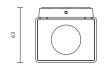














	Product Code	Light Source Code*		>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options		Finish
Volume Wall	3628	BR21	High Power LED	80	30 3000K	30 3000K 8.4W		1004 lm 03 / 70		No Dim	54 Sanded White
Up & Down 70					40 4000K		1082 lm		DP	Phase	

* For complete code ordering information, please see page 353.
** For other CCT options, please contact us.



Galileo

Multi System floodlight projectors



Body

Surface ceiling and pole mounted floodlight in cast aluminium, with toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel.

Front cover is designed to avoid accumulation of dust and water. Ready for electrical installation with single or double cable entries.

Galileo pole: tiltable vertically from min. 90° to max. 180°. Galileo Due: tiltable vertically 0-100° and rotable horizontally 350°.

Accessories

IP68 fast connector, spike, visor, pole mounted brackets. Check page 303 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

High Power LED. CRI: 80 | CCT: 3000K. 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Projector-floodlight for outdoor architectural lighting; but it is also suitable for indoor area. Light emission can be directed and precisely adjusted and locked to the required angle. Application areas: subways, buildings, landmarks, billboards, sculptures, trees.

Galileo Ceiling | Ground | Pole























Code ordering example: 3 2 9 2 B N 1 1 - 8 0 3 0 1 5 D 0 1 0

	Product Code	Light S Code*	Source	>CRI	CC	r**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Galileo 215	3292	BN11	High Power LED	80	30	3000K	23W	2622 lm	15 / 23 / 45	D0	No Dim	10 Black
Ceiling					40	4000K		3151 lm		DX	DMX	29 Grey (Outdoor)
Galileo 215	3277	BC21	COB LED				30W	3200 lm	14 / 24 / 38	DA	Dali Dim	
Ground / Pole								3300 lm		D1	0-10V Dim	
Galileo 390	3276	BN11	High Power LED	80	30	3000K	42W	5208 lm	15 / 23 / 45	DP	Phase	
Ceiling					40	4000K		6300 lm		DC	CASAMBI	
Galileo 390	3269	-										
Ground / Pole												

Accessories









Product / Accessories

Product / Accessories	Visor	Fast Connector M20	Pole mounted bracket set				
	Available in colours 10 and 29	IP68	Available in co	ours 10 and 29			
		(6 ÷ 12 mm)	Ø 102 mm	Ø 120 mm			
Galileo 215 Surface Ceiling / Ground / Pole	2593	2577	2509	2510			
Galileo 390 Surface Ceiling / Ground / Pole	2592	2577	2509	2510			

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

Galileo

Pendant

Scudo

Designed by Franco Mirenzi





Orbit

P314

Body

Surface luminaire with light housing in cast aluminium inclusive of toughened thermal-shock frosted glass, weatherproof durable silicone gasket and external screws made of stainless steel. Glare free grid in cast aluminium.

Available with wall, ground and pole mounting options.

Front cover designed to avoid accumulation of dust and water. Electrical installation includes option for single or double cable entries.

Accessories

IP68 fast connector, Pole mounted backet set. Check page 348 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Diffuser. Optional front grid. Extra wide beam angle.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

Floodlight providing a soft and uniform, glare free, light distribution on the illuminated surface. Scudo can be mounted on the ground, wall, wall extension, ceiling and pole. Application areas: canopies, gyms, swimming pools, garages, facades, billboards, sculptures.

Scudo Wall | Ground







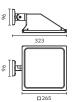




Scudo Wall / Ground with Glass diffuser

Adjustable Surface Mounted

Scudo Wall / Ground with Glass diffuser + Grid Adjustable Surface Mounted









Code ordering example: 3 4 8 9 B M 1 1 - 8 0 3 0 0 0 D 0 1 0

	Product Code	Light S Code*	Source	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Scudo Wall / Ground	3489	BM11	SMD LED	80	30	3000K	30W	4284 lm	EW (00)	D0	No Dim	10 ■ Black
Adjustable					40	4000K		4482 lm		DA	Dali Dim	29 🖩 Grey (Outdoor)
Scudo Wall /Ground	3490									D1	0-10V Dim	
with Grid Adjustable										DP	Phase	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 348.

EW = Extra Wide. Ordering code; 00.

Rocket Pro

130 | 150



Body

Round ceiling mounted luminaire, light body and ring in cast aluminium.

Central housing in aluminium extrusion, with toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel.

Front cover is designed to avoid accumulation of dust and

Available in two version (regular and wallwasher) and two different sizes.

Accessories

No accessories available.

Finish

Superior polyester powder coat in grey and sanded white colour.

LED sources

COB. High Power LED (Wallwasher). CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium, wide and wallwasher beam angle available.

Driver

Supplied with integrated no-dimmable driver.

Applications

The evolution of the classic formalighting Rocket, a ideal solution for outdoor architectural environment. Rocket Pro provides a uniform illumination with a high level of lumen. Application areas: facades, entrances, walkways, corridors balconies.

Rocket Pro













Code ordering example: 3 6 2 9 B R 4 1 - 8 0 3 0 1 5 D 0 2 9

Product Code	Light 5 Code*	Source	>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)			Finish
3629	BR41	COB	80	30 3000K	13W	1425 lm	15 / 33 / 49	D0	No Dim	29 Grey (Outdoor)
				40 4000K		1526 lm		DP	Phase	54 Sanded White
3631	BR11	High Power LED			8W	859 lm	ww			
						859 lm				
3630	BR52	COB			26W	3096 lm	15 / 33 / 50			
						3310 lm				
3632	BR11	High Power LED			18W	1425 lm	ww			
						1425 lm				
	3631 3630	Code Code* 3629 BR41 3631 BR11 3630 BR52	Code Code* 3629 BR41 COB 3631 BR11 High Power LED 3630 BR52 COB	Code Code* 3629 BR41 COB 80 3631 BR11 High Power LED 3630 BR52 COB	Code Code* 80 30 3000K 3629 BR41 COB 80 30 3000K 40 4000K 3631 BR11 High Power LED	Code Code* Power 3629 BR41 COB 80 30 3000K 13W 40 4000K W 8W 3631 BR11 High Power LED BW 26W	Code Code* Power Lumen 3629 BR41 COB 80 30 3000K 13W 1425 lm 3631 BR11 High Power LED 8W 859 lm 859 lm 3630 BR52 COB 26W 3096 lm 3630 BR11 High Power LED 18W 1425 lm	Code Code* Power (BA*) Lumen (BA*) (BA*) 3629 BR41 COB 80 30 3000K 13W 1425 Im 15/33/49 3631 BR11 High Power LED 8W 859 im WW 3630 BR52 COB 26W 3096 im 15/33/50 3632 BR11 High Power LED 18W 1425 im WW	Code Code* Power Bower Lumen (BA*) Opt 15/33/49 Opt 15/33/49	Code Code* Power Lume Lume (BA*) Options 3629 BR41 COB 80 30 3000K 13W 1425 lm 15/33/49 D0 No Dim 3631 BR11 High Power LED 8W 859 lm WW 3630 BR52 COB 26W 3096 lm 15/33/50 3630 BR11 High Power LED 18W 1425 lm WW

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

Rocket

Wall / Ceiling luminaires



Body

Round wall/ceiling mounted luminaire with trim, light body and ring in cast aluminium.

Central housing in aluminium extrusion, with toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel.

Front cover is designed to avoid accumulation of dust and water.

Electrical installation includes double cable entry.

Available in two sizes.

Accessories

No accessories available.

Finish

Superior polyester powder coat in black and grey colour.

LED sources

CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

A simple modernistic appearance makes this fixture ideal for today's architectural developments. Provides a personalized application and a high level of illuminance. The Up/Down light version provides a special narrow beam light effect. Application areas: facades, entrances, walkways, corridors balconies.

Rocket













Rocket 111 Ceiling Surface mounted









Rocket 111

Wall Surface mounted



Rocket 150

Wall Surface mounted





Code ordering example: **3 5 0 6 B B 1 2** - **8 0 3 0 1 4 D 0 1 0**

	Product Code	Light S Code*	Source	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Rocket 111	3506	BB12	COB LED	80	30	3000K	14W	2152 lm	14 / 22 / 32	D0	No Dim	10 ■ Black
Ceiling					40	4000K		2220 lm		DA	Dali Dim	29 Grey (Outdoor)
Rocket 111 Wall	3504						2 x 14W	4304 lm		D1	0-10V Dim	
Wall								4440 lm		DP	Phase	
Rocket 150 Ceiling	3505	BB13	COB LED				20W	3067 lm	16 / 28 / 40	DC	CASAMBI	
Celling								3170 lm				
Rocket 150 Wall	3503						2 x 20W	6134 lm				
vvaii								6340 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

Rocket Pro

P.306

Galileo

Multi System floodlight projectors









Related Products

Galileo

Pendant

P.320

Body

Surface floodlight in cast aluminium, with toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel. Front cover is designed to avoid accumulation of dust and water.

Fixture available in 2 design (Galileo and Galileo Due) and two different mounting options (wall and ceiling).

Ready for electrical installation with single or double cable entries. Galileo Due: tiltable vertically 0-100° and rotable horizontally 350°.

LED sources

High Power LED. CRI: 80 | CCT: 3000K. 4000K. Other CRI and CCT options available on request.

Optic

Narrow, medium and wide beam angle available.

Accessories

IP68 fast connector, spike, visor. Check page 313 for details.

Finish

Superior polyester powder coat in black or grey colour.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Projector-floodlight for outdoor architectural lighting; but it is also suitable for indoor area. Light emission can be directed and precisely adjusted and locked to the required angle. Application areas: subways, buildings, landmarks, billboards, sculptures, trees.

Galileo Surface















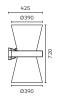


Galileo 390 Up or Down

Galileo 215 Up & Down Surface mounted









Code ordering example: <u>3 3 2 8 B N 1 1 - 8 0 3 0 1 5 D 0 1 0</u>

	Product Code	Light 9 Code*		>CRI	CCT	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		er ions	Finish
Galileo 215	3328	BN11	High Power LED	80	30	3000K	23W	2622 lm	15 / 23 / 45	D0	No Dim	10 ■ Black
Up or Down					40	4000K		3151 lm		DX	DMX	29 🛮 Grey (Outdoor)
Galileo 215	3333						46W	5244 lm	-	DA	Dali Dim	
Up & Down								6302 lm		D1	0-10V Dim	
		BC21	COB LED				30W	3200 lm	14 / 24 / 38	DP	Phase	
								3300 lm		DC	CASAMBI	
Galileo 390	3325	BN11	High Power LED	80	30	3000K	42W	5208 lm	15 / 23 / 45			
Up or Down					40	4000K		6300 lm				
Galileo 390	3331						84W	10416 lm				
Up & Down								12600 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 313.

Galileo Due



Galileo Due 215 Celing





















Galileo Due 215 Ground





Galileo Due 215 Wall



Code ordering example: 3 2 8 9 B N 1 1 - 8 0 3 0 1 5 D 0 1 0

	Product Code	Light 5 Code*	Source	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Galileo Due 215	3289	BN11	High Power LED	80	30	3000K	23W	2622 lm	15 / 23 / 45	D0	No Dim	10 ■ Black
Ground / Ceiling					40	4000K		3151 lm		DX	DMX	29 🛮 Grey (Outdoor)
Galileo Due 215	3285	BC21	COB LED				30W	3200 lm	14 / 24 / 38	DA	Dali Dim	
Wall								3300 lm		D1	0-10V Dim	
										DP	Phase	
										DC	CASAMBI	

* For complete code ordering information, please see page 353.
** For other CCT options, please contact us.

For related accessories, please see page 313.

Accessories







Product / Accessories	Visor	Sp	ike	Fast Connector M20
	Available in colours 10 and 29		n colour 10	IP68
		In plastic. The 50 mm upper part level according to star		(👏 6 ÷ 12 mm)
		H: 230	H: 235	
Salileo 215 Surface Up or Down /Up & Down	2593	1	1	
Galileo 390 Surface Up or Down / Up & Down	2592	/	I	2577
Galileo Due 215 Wall / Ground / Ceiling	2593	2322	2330	

Orbit

Wall / Ceiling luminaires





Related Products

Disco

P.317

Body

Round or square wall/ceiling luminarie with body in cast aluminium, inclusive of vandal resistance polycarbonate opal diffusers and weatherproof durable silicone gasket.

Countersunk external screws made of stainless steel.

Simple to install with 2 cable entries to facilitate through wiring and easy click system removable diffuser.

LED sources

CRI: 80 | CCT: 3000K, 4000K.

Optic

Acrylic saitin opal diffuser.

Extra wide beam angle.

Accessories

No accessories available.

Finish

Superior polyester powder coat in black, sanded white or grey colour.

Other CRI and CCT options available on request.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

Energy saving luminaire, its diffused light emission is designed to also create a halo light effect. Application areas: entrances, walkways, corridors, balconies, security lighting purposes.

Orbit



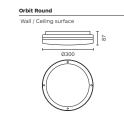




















Code ordering example: $\underline{\mathbf{1}} \ \underline{\mathbf{2}} \ \underline{\mathbf{5}} \ \underline{\mathbf{8}} \ \underline{\mathbf{M}} \ \underline{\mathbf{1}} \ \underline{\mathbf{1}} \ \underline{\mathbf{8}} \ \underline{\mathbf{0}} \ \underline{\mathbf{3}} \ \underline{\mathbf{0}} \ \underline{\mathbf{0}} \ \underline{\mathbf{0}} \ \underline{\mathbf{0}} \ \underline{\mathbf{0}} \ \underline{\mathbf{0}} \ \underline{\mathbf{1}} \ \underline{\mathbf{0}}$

	Product Code	Light S Code*	ource	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Orbit	1258	BM11	SMD LED	80	30	3000K	30W	2560 lm	EW (00)	D0	No Dim	10 ■ Black
Round					40	4000K		2720 lm		DA	Dali Dim	29 Grey (Outdoor)
Orbit	1259									D1	0-10V Dim	54 Sanded White
Square										DP	Phase	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

Disco & Gala

Wall / Ceiling luminaires





Orbit

P314

Body

Round or square surface luminaries with body and satin opal diffuser in injection molded polycarbonate inclusive ofdurable silicone gasket.

External frame in cast aluminium with countersunk screws. Simple to install with 2 cable entries to facilitate through wiring and easy click system removable diffuser.

Available in 3 sizes.

LED sources

CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Acrylic saitin opal diffuser. Extra wide beam angle.

Accessories

No accessories available.

Finish

Superior polyester powder coat in black or grey colour.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

Up to 685mm luminaire to provide large areas of uniform and high light output. Easy installation and maintenance due to the click system design diffuser. Application areas: lobbies, walkways, corridors, balconies.

Disco & Gala



















Disco 452

Wall / Ceiling surface



Disco 682



Gala 682







Gala 452

Wall / Ceiling surface



Wall / Ceiling surface



Code ordering example: 3 4 8 4 B M 11 - 8 0 3 0 0 0 D 0 1 0

	Product Code	Light S Code*	ource	>CRI	CCT	Γ**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	er ions	Finish
Disco 352	3484	BM11	SMD LED	80	30	3000K	30W	2650 lm	EW (00)	D0	No Dim	10 ■ Black
					40	4000K		2850 lm		DA	Dali Dim	29 Grey (Outdoor)
Gala 352	3485									D1	0-10V Dim	
										DP	Phase	
Disco 452	3482						45W	3800 lm				
								4000 lm				
Gala 452	3483											
Disco 682	3480						80W	6800 lm				
								7100 lm				
Gala 682	3481											

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- EW = Extra Wide. Ordering code; 00.

Scudo

Designed by Franco Mirenzi



Body

Surface mounted luminaire with light housing in cast aluminium inclusive of toughened thermal-shock frosted glass or polycarbonate diffuser, weatherproof durable silicone gasket and external screws made of stainless steel.

Glare free optional grid in cast aluminium. Front cover designed to avoid accumulation of dust and water.

Electrical installation includes option for single or double

Accessories

IP68 fast connector. Check page 348 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Diffuser of frosted glass or polycarbonate. Optional front grid. Extra wide beam angle.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

Floodlight providing a soft and uniform, glare free, light distribution on the illuminated surface. Surface version can be mounted on the ground, wall, wall extension, ceiling and pole. Application areas: canopies, gyms, swimming pools, garages, facades, billboards, sculptures.

Scudo Wall































Code ordering example: 3 4 9 1 B M 1 1 - 8 0 3 0 0 0 D 0 1 0

	Product Code	Light S Code*	Source	>CRI	CC.	T**	LED Power		Beam Angle (BA°)		er	Finish
Scudo Wall Polycarbonate diffuser Fixed	3491	BM11	SMD LED	80	30	3000K 4000K	30W	4284 lm 4482 lm	EW (00)		No Dim Dali Dim	10 Black 29 Grey (Outdoor)
Scudo Wall Fixed	3492				40	4000K		4402 1111			0-10V Dim	29 Grey (Outdoor)
										DP	Phase	
Scudo Wall with Grid Fixed	3493											

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 348.
- EW = Extra Wide. Ordering code; 00.

IP65 for item code 3491. IP66 for items code 3492 and 3493.

Related Products

Orbit

P314



Body

Floodlight pendant mounted luminaire with light body in cast alluminium. Available in two different sizes and two different models (wires or rods).

Inclusive of toughened safety glass, weatherproof durable silicone gasket and external screws made of stainless steel.

Front cover is designed to avoid accumulation of dust and water.

Electrical installation option for single or double cable entries. Supplied with two hard wires with 2000mm cable (type H07RN-F 3x1mm).

Accessories

IP68 fast connector. Check page 323 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

High Power LED.
CRI: 80 | CCT: 3000K, 4000K.
Other CRI and CCT options available on request.

Optic

Lens

Narrow, medium and wide beam angle available.

Driver

Supplied with integrated no-dimmable driver.

Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Projector-floodlight for outdoor architectural lighting; but it is also suitable for indoor area. Application areas: subways, buildings, landmarks, billboards, sculptures, trees.

Galileo

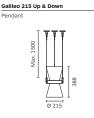














WWW

Code ordering example: $\underline{\mathbf{3}} \ \underline{\mathbf{3}} \ \underline{\mathbf{3}} \ \underline{\mathbf{9}} \ \underline{\mathbf{B}} \ \underline{\mathbf{N}} \ \underline{\mathbf{1}} \ \underline{\mathbf{1}} \ \underline{\mathbf{8}} \ \underline{\mathbf{0}} \ \underline{\mathbf{3}} \ \underline{\mathbf{0}} \ \underline{\mathbf{1}} \ \underline{\mathbf{5}} \ \underline{\mathbf{D}} \ \underline{\mathbf{0}} \ \underline{\mathbf{1}} \ \underline{\mathbf{0}}$

					_							
	Product Code	Light 9 Code*		>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		er ions	Finish
Galileo 215 Pendant	3339	BN11	High Power LED	80	30	3000K	23W	2622 lm	15 / 23 / 45	D0	No Dim	10 ■ Black
Up or Down					40	4000K		3151 lm		DX	DMX	29 Grey (Outdoor)
Galileo 215 Pendant	3343						46W	5244 lm		DA	Dali Dim	
Up & Down								6302 lm		D1	0-10V Dim	
		BC21	COB LED				30W	3200 lm	14 / 24 / 38	DP	Phase	
								3300 lm		DC	CASAMBI	
Galileo 390 Pendant	3338	BN11	High Power LED	80	30	3000K	42W	5208 lm	15 / 23 / 45			
Up or Down					40	4000K		6300 lm				
Galileo 390 Pendant	3341						84W	10416 lm				
Up & Down								12600 lm				

Notes:

- For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

For related accessories, please see page 323.

Galileo

Surface









Galileo



Galieo 215 Up or Down Pendant with rods













Galileo 390 Up & Down Pendant with rods





Code ordering example: **3 3 4 7 B N 1 1 - 8 0 3 0 1 5 D 0 1 0**

	Product Code	Light S Code*	Source	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	rer ions	Finish
Galileo 215 with rods	3347	BN11	High Power LED	80	30	3000K	23W	2622 lm	15 / 23 / 45	D0	No Dim	10 ■ Black
Up or Down					40	4000K		3151 lm		DX	DMX	29 🛮 Grey (Outdoor)
Galileo 215 with rods	3351						46W	5244 lm		DA	Dali Dim	
Up & Down								6302 lm		D1	0-10V Dim	
		BC21	COB LED				30W	3200 lm	14 / 24 / 38	DP	Phase	
								3300 lm		DC	CASAMBI	
Galileo 390 with rods	3346	BN11	High Power LED	80	30	3000K	42W	5208 lm	15 / 23 / 45			
Up or Down					40	4000K		6300 lm				
Galileo 390 with rods	3349						84W	10416 lm				
Up & Down								12600 lm				

- * For complete code ordering information, please see page 353.
 ** For other CCT options, please contact us.
- For related accessories, please see page 323.

Accessories



Product / Accessories

Fast Connector M20

(**6** ÷ 12 mm)

Galileo 215 Pendant Up or Down / Up & Down

Galileo 390 Pendant Up or Down / Up & Down

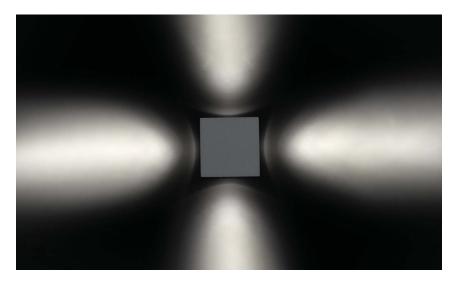
Galileo 215 Pendant With rods Up or Down / Up & Down

Galileo 390 Pendant With rods Up or Down / Up & Down

2577

GirasoLED

Surface mounted grazing light



Body

Surface mounted light with body in cast aluminium, toughened thermal shock clear glass diffusers. weatherproof durable silicone gasket and external screws made of stainless steel.

Simple to install via cable entry with grommet. Can be connected directly to the main power.

Available in 2 versions - Round and Square.

LED sources

High Power LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Narrow beam angle available.

Accessories

No accessories available.

Finish

Superior polyester powder coat in black or grey colour.

Driver

Supplied with integrated no-dimmable driver.

Applications

Its simple modernistic appearance making it ideal for today's architectural developments. It gives a high performance personalized lighting effect with minimal costs. Application areas: safety and security, facades, entrances, walkways, corridors.

GirasoLED



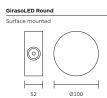


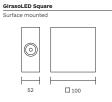














Code ordering example: **3 4 1 9 B N 1 1 - 8 0 3 0 1 0 D 0 1 0**

	Product Code	Light S Code*		>CRI	CCT**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driver Options	Finish
GirasoLED	3419	BN11	High Power LED	80	30 3000K	4x1W	240 lm	10	D0 No Dim	10 ■ Black
Round					40 4000K		272 lm			29 Grey (Outdoor)
GirasoLED	3418									
Square										

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

Cubox C

Cubox

Wall mounted grazing light



Body

Wall mounted light with body in cast aluminium, toughened High Power LED. thermal shock clear glass diffusers, weatherproof durable CRI: 80 | CCT: 3000K, 4000K. silicone gasket and external screws made of stainless steel. Other CRI and CCT options available on request.

Simple to install via cable entry. Ingress Protection 54.

LED sources

Optic

Single or Up & Down emission. Narrow and wide beam angle available.

Accessories

Check page 348 for details.

Finish

Superior polyester powder coat in black or grey colour.

Driver

Supplied with integrated no-dimmable driver.

Applications

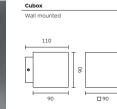
Fixture in shape of a cube with Dual lights emission; it is available also with option of narrow beam upward. Application areas: entrances, corridors, walkways, gateposts, columns.

Cubox









S2 (2 slots); Product code: 3474

SG; Product code: 3414



G2 : Product code: 3415



Code ordering example: 3 4 7 4 B R 1 1 - 8 0 3 0 1 5 D 0 1 0

	Product Code	Light 9 Code*		<u>.</u>		LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Op	ver tions	Finish
						Up & Down	Up & Down				
Cubox S2 (2 slots)	3474	BR11	High Power LED	80	30 3000K	2x3W	140 lm	15	D0	No Dim	10 ■ Black
(2 SIO(S)					40 4000K		160 lm				29 Grey (Outdoor)
Cubox SG	3414							SG (15 & 99)			
Cubox G2	3415							99			

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 348.

Related Products

GirasoLED

Visor

Wall mounted grazing light



Body

Wall mounted grazing light with light body and adjustable visor in cast aluminium. Diffuser in tempered safety glass. Inclusive of molded silicone gasket and stainless steel

Designed for longitudinal uplighting and or downlighting. Ingress protection 54.

Adjustable Visor able to rotate 270° around the fixture.

LED sources

SMD LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Visor in cast alluminium plus diffuser.

Extra Wide beam angle.

Accessories

No accessories available.

Finish

Superior polyester powder coat in grey colour.

Driver

Supplied with integrated no-dimable driver.

Applications

An extremely compact outdoor wall luminaire with adjustable visor with joint to direct the light where is required, specially designed for longitudinal uplighting and or downlighting. Application areas: doorways entrances, corridors, walkways, gatepost, columns.

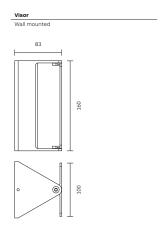
Visor













Code ordering example: **3 5 4 7 B M 1 1** - **8 0 3 0 0 0 0 D 0 2 9**

	Product Code	Light S Code*	ource	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		er ions	Finish
Visor	3547	BM11	SMD LED	80	30	3000K	8x1W	640 lm	EW (00)	D0	No Dim	29 Grey (Outdoor)
					40	4000K		680 lm				

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.

EW = Extra Wide. Ordering code; 00.

Related Products

Rocket

Astra

Surface mounted light effect luminaire



Body

Surface mounted luminaire with body in cast aluminium, inclusive of toughened thermal shock glass diffuser or focused glass lens, weatherproof durable silicone gasket and external screws made of stainless steel.

Front cover is designed to avoid accumulation of dust and water.

Simple to install with 2 cable entries to facilitate through

Accessories

Pole mounted bracket set. Check page 333 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT optionsv available on request.

Optic

Reflector in metalized PC and glass convex diffuser. Narrow, wide and wallwasherbeam angle available. Up&down version available also with a combination of narrow and wide beam angle.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

Its simple modern design makes it ideal for today architectural developments. Up/Down version offers special narrow beam light effect, while the floodlight asymmetric version providing \high illuminance. Application areas: facades, entrances, walkways.

Astra Up & Down

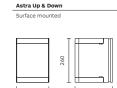












WI - Wide ; Product code: 3533

NA - Narrow ; Product code: 3558





WW - Asymmetric ; Product code: 3560



Code ordering example: 3 5 3 3 B B 1 2 - 9 0 3 0 W I D 0 1 0

	Product Code	Light Sou Code*	ırce	>CRI	CCT	**	LED Power Up & Down	Nominal Lumen Up & Down	Beam Angle (BA°)	Driv Opt	er ions	Finish
Astra Up & Down Wide	3533	BB12 C	OB LED	90	30	3000K	2x16W	4530 lm	WI	D0	No Dim	10 ■ Black
					40	4000K		5068 lm		DX	DMX	29 Grey (Outdoor)
Astra Up & Down	3557								WN	DA	Dali Dim	
Wide / Narrow										D1	0-10V Dim	
Astra Up & Down Narrow	3558	•							NA	DP	Phase	
Astra Up & Down Asymmetric	3560	•							ww			

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 333.

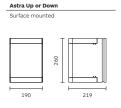
Rocket

Astra Up or Down









Narrow ; Product code: 3559



Asymmetric ; Product code: 3561



Code ordering example:	3	5	5	6	В	В	1	2	- 9	0	3	0	6	0	D	0	1	0
	Ξ	_	_	\equiv	\Box	_	_	\equiv		\equiv	Ξ	_						

	Product Code	Light : Code*	Source	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	ver tions	Finish
							Up or Down	Up or Down				
Astra Up or Down	3556	BB12	COB LED	90	30	3000K	22W	2941 lm	60	D0	No Dim	10 ■ Black
Wide					40	4000K		3042 lm		DX	DMX	29 Grey (Outdoor)
Astra Up or Down	3559								08	DA	Dali Dim	
Narrow										D1	0-10V Dim	
Astra Up or Down Asymmetric	3561	•							ww	DP	Phase	

- * For complete code ordering information, please see page 353.
 ** For other CCT options, please contact us.
- For related accessories, please see page 333.

Accessories



Product / Accessories	Pole mo	unted bracket set	Pole moun	ted bracket set
	Ø 102 mm	Ø 120 mm	Ø 102 mm	Ø 120 mm
Astra Up & Down				
Astra Up or Down	2508	2507	2563	2564
		With connector for one fixture.		With connector for two fixtures.
		Available in colours 10 and 29.		Available in colours 10 and 29.
	33	2 52	33	157

Latoluce



Body

Bullard Luminair with body in extruded aluminum and asymmetrical shielded light distribution. Luminaire with high level of visual comfort and unifor illumination of the surface.

The safety glass is fitted within the luminaire for easy cleaning.

LED sources

SMD LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Opal satin acrylic diffuser with asymetric beam angle.

Accessories

No accessories available.

Finish

Superior polyester powder coat in grey colour

Driver

Supplied with integrated no-dimmable driver.

Applications

Compact outdoor luminaire. Its appearance blends into any exterior design to provide lighting designers and architects many application possibilities.

Application areas: landscapes, parks, walkways, pathways, walls, entrances, golf courses, gardens, bridges.

Latoluce











Latoluce 400 Latoluce 600





Code ordering example: **3 6 1 8 B B 3 1** - **8 0 3 0 A S D 0 2 9**

	Product Code	Light 9 Code*		>CRI	ССТ	**	LED Power	Nominal Lumen	Beam Angle (BA°)	Driv Opt	ver ions	Finish
Latoluce 400	3618	BB31	SMD LED	80	30	3000K	3W	480 lm	AS	D0	No Dim	29 Grey (Outdoor)
					40	4000K		480 lm				
Latoluce 600	3619						6W	900 lm				
								900 lm				

- * For complete code ordering information, please see page 353.
 ** For other CCT options, please contact us.
- AS = Asymetric Beam (15° x 50°)

Traforo

Cornetto

Designed by Franco Mirenzi



Body

Surface mounted/bollard light system with diffuser base's, housed ribbed LED dissipator and top canopy in

Vandal proof prismatic diffuser in polycarbonate thermoplastic, light pole in extruded aluminium, inclusive of weatherproof silicone gasket and concealed stainless

Designed for an indirect light technique have the reflector and canopy with inner white finish.

Accessories

Check page 348 for details.

LED sources

COB LED. CRI: 90 | CCT: 3000K, 4000K. Other CRI and CCT optionsv available on request.

Optic

Prismatic acrylic diffuser.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, Phase."

Finish

Anchor bolt kit.

Superior polyester powder coat in black or grey colour.

Applications

A strong design appeal that will enhance all modern and classic environments for residential and/or commercial applications. Application areas: landscapes, parks, walkways, pathways, entrances, walls, golf courses, gardens, bridges.

Cornetto



Cornetto Wall









Code ordering example: **3 4 4 1 M B 1 3** - **8 0 3 0 0 0 D 0 1 0**

	Product Code	Light Source Code*	Height (H)	>CRI	CC	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		er ions	Finish
Cornetto Wall	3441	MB13 COB LED	/	80	30	3000K	19W	2919 lm	EW (00)	D0	No Dim	10 ■ Black
					40	4000K		3008 lm		DP	Phase	29 Grey (Outdoor)
Cornetto	3444		600							D1	0-10V Dim	
Bollard	3447		1100									
	3450		2000									

** For other CCT options, please contact us.

For related accessories, please see page 348.

EW = Extra Wide. Ordering code; 00.

Traforo

P.340

^{*} For complete code ordering information, please see page 353.

Corolla

Designed by Franco Mirenzi



Body

Wall/pole/bollard mounted light system with light body and trim in cast aluminium.

Light body inclusive of tempered glass diffuser, weatherproof silicone gasket and stainless steel screws.

Electrical installation option for single or double cable entry.

Anchor bolt kit for concrete foundation installation is available as accessory.

Accessories

Anchor bolt kit. Check page 348 for details.

Finish

Superior polyester powder coat in black or grey colour.

LED sources

COB LED. CRI: 90 | CCT: 3000K, 4000K.
Other CRI and CCT optionsv available on request.

Optic

Lens.

Narrow, medium and wide beam angle available.

Driver

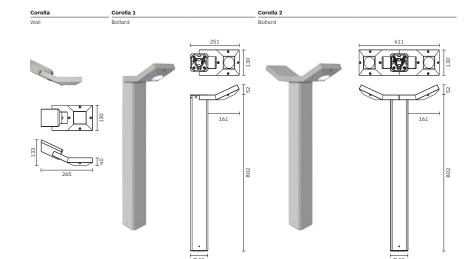
Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

Outdoor lighting system to illuminate upwards or downwards on the ground providing optimal visual comfort. Offer in different mounting alternative (post/wall). Application areas: landscapes, parks, walkways, pathways, walls, entrances, goff courses, gardens, bridges.

Corolla





Code ordering example: **3 5 0 7 B C 2 2** - **8 0 3 0 2 0 D 0 1 0**

	Product Light Source >CRI CC' Code Code*		T**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish			
Corolla Wall	3507	BC22	COB LED	80	30	3000K	9W	1275 lm	20 / 30 / 40	D0	No Dim	10 ■ Black
					40	4000K		1308 lm		DA	Dali Dim	29 Grey (Outdoor)
Corolla Bollard 1	3508									D1	0-10V Dim	
										DP	Phase	
Corolla Bollard 2	3509						2x9W	2550 lm				
								2616 lm				

Notes:

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 348.

Working Catalogue - Outdoor

Traforo

Traforo

Designed by Franco Mirenzi



Body

Wall and bollard mounted light system with body visor housing and ribbed LED dissipator in cast aluminium. inclusive weatherproof silicone gasket and concealed stainless steel screws.

Light pole in extruded aluminium. The safety glass is fitted within the luminaire for easy cleaning.

Easy installation via the included hard wire rubber cable and IP67 fast connector.

Accessories

Anchor bolt kit. Check page 348 for details.

Finish

Superior polyester powder coat in white or grey colour.

LED sources

High Power LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Frosted glass diffuser.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, Phase.

Applications

Extremely compact designed outdoor luminaire. Its appearance blends into any exterior design to provide lighting designers and architects many application possibilities. Application areas: landscapes, parks, walkways, pathways, walls, entrances, golf courses, gardens, bridges.

Traforo













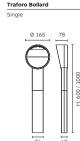




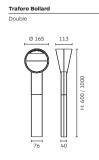














Code ordering example: 3 4 5 1 B N 1 1 - 8 0 3 0 0 0 D 0 1 1

	Product Code	Light Source Code*	Height (H)	>CRI	CCT**	LED Power Up or Down	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
						Up or Down	Up or Down				
Traforo Wall	3451	BN11 High Power LED	/	80	30 3000K	6W	705 lm	EW (00)	D0	No Dim	11 White
Single Up or Down					40 4000K		750 lm		DP	Phase	29 🖫 Grey
Traforo Bollard	3453		600						D1	0-10V Dim	
Single	3454		1000								
Traforo Wall	3452		/			2x6W	1410 lm				
Double Up & Down							1500 lm				
Traforo Bollard	3455		600								
Double	3456		1000								

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 348.
- EW = Extra Wide. Ordering code; 00.

For the items code 3452, 3455 and 3456 LED power is double (6.3W x 2).

Cornetto

P.336

Corolla

Latoluce P.334

FioreLED

Designed by Franco Mirenzi



Body

Miniature ground/wall spot light system with base, back plug cover and light head in cast aluminium, Inclusive of toughened safety glass, optical lenses, weatherproof durable silicone gasket, stainless steel screws and flexible arm made of brass with external black heatshrink sheath.

Fixture is available in 2 different bases, Round or Rectangular.

Electrical installation includes double cable entry for through wiring.

Accessories

Spikes for ground installation. Check page 348 for details.

Finish

Superior polyester powder body coat in black colur with The glare shield cap integrated in the design maintains base in grey colour.

LED sources

High Power LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.



Optic

Medium, wide and superwide beam angle available.

Driver

Supplied with integrated no-dimmable driver. Dimming Options: 0-10V Dim, DALI, Phase.

Applications

the environment from unpleasant glare light. Earth spike for portable or temporary use. Application areas: greenhouses, flowers, trees, plants, bushes, sculptures.

FioreLED







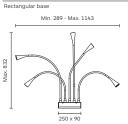








FioreLED Round base Min. 271 - Max. 881



FioreLED



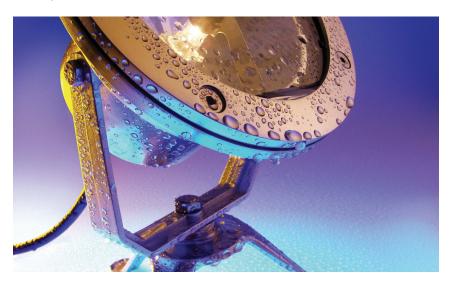
Code ordering example: 3 4 3 7 B N 1 1 - 8 0 3 0 1 6 D 0 9 2

	Product Code	Light S Code*	Source	>CRI	CC.	T**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
FioreLED	3437	BN11	High Power LED	80	30	3000K	5x2W	1175 lm	16 / 26 / 40	D0	No Dim	92 🛮 Black/Grey
Round base					40	4000K		1250 lm		DA	Dali Dim	
FioreLED	3438									D1	0-10V Dim	
Rectangular base										DP	Phase	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 348.

Fontanaluce

Recessed / Surface mounted underwater luminaire



Body

Recessed/ground mounted underwater luminaire with housing and tripod base (ground version) in cast stainless steel (AISI 316) with toughened thermal-shock glass, durable silicone gasket and external screws of stainless

IP68 fixture (pressure water tight up to 600mm).

Easy electrical installation via the included hard wire Ground version equipped with mechanical locking system

to ensure aiming stability.

Accessories

IP65 extension signal cable, IP65 junction box. Check page 346 for details.

Finish

External finish in stainless steel (AISI 316).

LED sources

High Power LED. CRI: 80 | CCT: 3000K, 4000K. Other CRI and CCT options available on request.

Optic

Medium and wide beam angle available.

Driver

Supplied, According with the chosen model, with no-dimmable or DMX remote driver inclusive of IP67

Dimming Options: 0-10V Dim, DALI, Phase, CASAMBI.

Applications

Designed for use into fresh water (no salt or spring water installation) integrating RGB color-changing or dimming control technology. Can be flush recessed in the wall or as free standing portable light and may be used for indoor or outdoor applications. Application areas: pools, fountains, ponds, gardens.

Fontanaluce



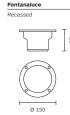


Fontanaluce Surface

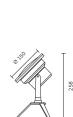














	Product Code	Light S Code*		>CRI	CCT	F**	LED Power	Nominal Lumen	Beam Angle (BA°)		ver tions	Finish
Fontanaluce	3075	BN11	High Power LED	80	30	3000K	12W	1510 lm	11 / 24 / 40	D0	No Dim	84 Sainless Steel
Recessed					40	4000K		1650 lm		DX	DMX	
Fontanaluce	3073									DA	Dali Dim	
Surface										D1	0-10V Dim	
										DP	Phase	
										DC	CASAMBI	
				RG	В0	RGB		/	00	DX	DMX	
					BW	RGBW				DC	CASAMBI	

- * For complete code ordering information, please see page 353.
- ** For other CCT options, please contact us.
- For related accessories, please see page 346.

Related Products

Accessories







Product / Accessories

Extension Signal cable
IP65 / L: 1000 mm

Extension Signal cable

IP65 / L: 2000 mm

Junction Box

For RGB with M/F connectors.

2478

erated outside the water.

For RGB with M/F connectors.

Must be operated outside the water.

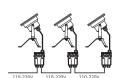
2479

Empty box with multi-cable entries.
Electronic power supply for LED not included. To be ordered separately and to be placed inside junction box.
Dimension: 130 x 94 x 56mm

Fontanaluce Recessed

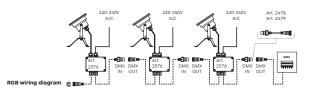
Fontanaluce Ground

2576

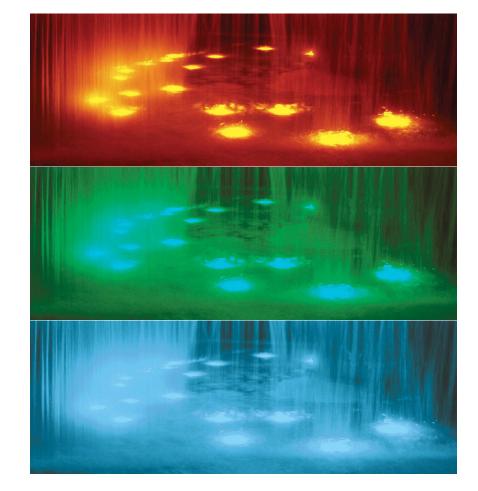




Single colour wiring diagram







Product name: Fontanaluce Recessed

Accessories

Product / Accessories

Product / Accessories



Anchor Bolt Kit



Anchor Bolt Kit



Fast connector M20



3-Way Junction Box

Slot 1

Available in colour 79

	n steel	in steel	IP68	IP68
To ditch in co	ncrete. To o			2 set of gasket rings included suitable for wide range of cable diameters:
				💷 (🗭 Ø5 - Ø8 mm)
				(Ø Ø8 - Ø14 mm)

Traforo	2231	1	1	1	1
Cornetto	1	2601	1	1	1
Optiwall	1	1	2577	2355	1
Cubox	1	1	1	1	2064
Corolla	1	2601	1	1	1
Scudo Wall Ground	,	,	2577		,
Scudo Wall	/	1	25//	/	/



Protective Grill

















Pole mounted bracket set

Available in colours 10 and 29 Available in colours 10 and 29 Available in colour 10 Available in colour 10 Available in colours 10, 29 In die cast aluminium. The 50 mm upper part must stay above ground level according to standards. In plastic. The 50 mm upper part must stay above ground level In die cast aluminium. according to standards.

				H: 223 mm	H: 220 mm	Ø102 mm	Ø120 mm
Polo 68	2375	2378	/	2372	/	/	/
Polo 35	1			2373			
FioreLED Rectangular base	1		2330	- /	2652	/	/
FioreLED Round base	1		/	1	- 2652	/	/
Scudo Wall Ground	1	1	1	/	/	2509	2510

Accessories









Louvre







Product / Accessories		Spike	Spike	Anchor Bolt Kit	
		Available in colour 10	Available in colour 10	In steel	
				To ditch in concrete.	
Volume 58	3620 3621		2E21		
Volume 70	3622	1	2E21		







essories	Anti Glare Snoot	Anti Glare Snoot	Anti Glare Snoot
	Available in colour 10	Available in colour 10	Available in colour 10
3625 3620 3621	2E23	1	
3626 3622	/	2E24	
3627 3623 3624	/		2E25
	3625 3620 3621 3626 3622	Available in colour 10 3625 3620 3621	Available in colour 10 Available in colour 10 3625 3620 3621

Symbols & Icons Code system Global presence

351

Symbols & Icons

Trim Round	0
Trim Square	
Trimless Round	0
Trimless Square	
Round ceiling cut	(D)
Square ceiling cut	237

The CE mark signifies that a product conforms with the relevant ECC directives requirements. The CE marking is compulsory to indicate LVD and EMC conformity.

The CE mark is also a self certification that the manufacter claims that the product is safe. The value of such claim is directly related to thecase of FormaLighting: All products are designed, developed, manufactured under the scope of ISO 9001 quality systems.

cope of ISO

All formaLighting products are tested in Europe and certified by an independent laboratory that is registered and audited by an approved European testing authority.

Others third party product approvals

Our products include electrical and electronic components that carry other world wide Test House approvals such as those shown:



(11)

Luminaires of insulation Class I - with earth connector.

CLASS IILuminaires of insulation Class II - With safety isolation, this means the tension conductions element are protected by

additional isolation.

The isolation of an earth wire it is not necessary and the connection to it is not allowed.

CLASS III

Recyclable

CLASS I

Luminaires of isolation Class III - designed for operation of protected low voltage supply (>42V).



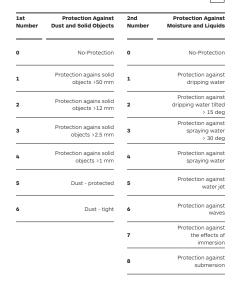
Passes the 960C glow wire test in accordance with ICE 695-2-1.

Dim2Warm	
Tuneable White	
Zoom	Λ

220-240V Alternating Current	AC

24V Direct Current DC 24V

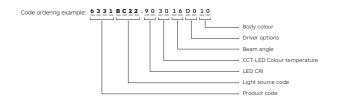
IP_ Degree of Ingress Protection



Level of Shock Resistance

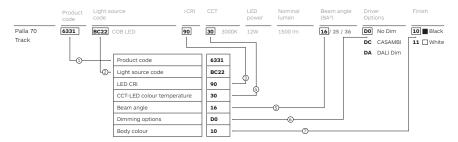
ІКОО	Not protected	IK00
IK01	Protected against 0.15 J shocks	IK01
IK02	Protected against 0.2 J shocks	IK02
IK03	Protected against 0.35 J shocks	IK03
IK04	Protected against 0.5 J shocks	IK04
IK05	Protected against 0.7 J shocks	IK05
IK06	Protected against 1 J shocks	IK06
IK70	Protected against 2 J shocks	IK07
IK08	Protected against 5 J shocks	IK08
ІК09	Protected against 10 J shocks	IK09
IK10	Protected against 20 J shocks	IK10

Code system



LED CRI		Driver Options		Body	Body Colour	
80	CRI > 80	00	No Driver	10	Black	
90	CRI > 90	D0	No dimming	11	White	
95	CRI > 95	DL	Laser Dim	17	Black / White (B&W)	
		DA	Dali Dim	26	White / Gold (W&G)	
		DP	Phase	27	Chrome Polished	
		DX	DMX	28	Brass Polished	
		DC	CASAMBI	29	Grey (for Outdoor use)	
		D1	0-10V Dim	33	Silver	
		DN	On-board Dimmer	34	Nickel	
				35	Gold	
CCT-LED Colour temperature				54	Sanded White (for outdoor use)	
27	Warm White 2700K			55	Red	
30	Warm White 3000K			74	Nickel Polished	
40	Neutral White 4000K			75	Grey (RAL 9006)	
50	Cool White 5000K			79	Natural Aluminium	
57	Cool White 5700K			84	Stainless Steel	
TW	Tuneable White 1800K - 6000K			92	Black / Grey (B&G)	

How to order



All dimensions in the catalogue in mm.

3

Global presence

Celebrating 50 years of vision, dedication and innovation, Formalighting's versatile and high-quality product offerings extends internationally via our headquarters in Hong Kong, London, Milan, Shanghai and the USA.

Our well chosen and selected partners as well as our affiliated international offices broaden our global presence further in markets such as Australia, Japan, South East Asia, India and the Middle East.

Through our commitment to growth and investment within formalighting's professional team, infrastructure and product ranges, we are able to provide increasing service to our global retail and hospitality clients as well as lighting designers and specifiers strengthening our position as a leading international supplier of innovative architectural lighting solutions and systems.

With 50 years' experience in designing and manufacturing architectural lighting, formalighting's comprehensive portfolio offers a competitive range of European designed and expertly engineered products that carry CB, CE, CCC and UL certifications.

Furthermore formalighting's latest award-winning motorized range of track, pendant, and recessed fixtures, featuring remote-controlled adjustable pan and tilt, dim, dim to warm, tuneable white and beam shaping lens, are available worldwide incorporating the latest, most advanced lighting technologies.

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