



Luxcan

Pro / R / C / Zoom / Mini / Micro

LUXIONA

EN

Index

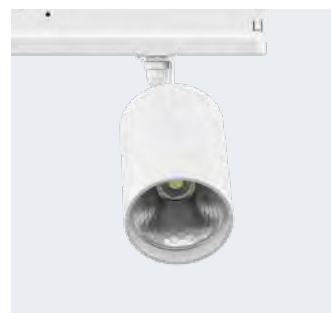
Introduction	02
Luxcan in retail lighting	06
Luxcan family range	11



Luxcan Pro 13



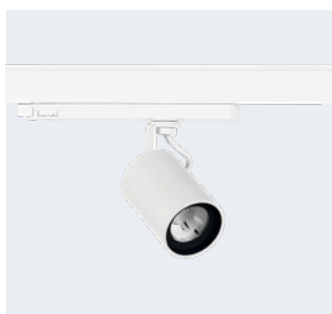
Luxcan R..... 27



Luxcan C..... 33



Luxcan Zoom 39



Luxcan Mini 45



Luxcan Micro..... 49

Our values	60
LUXIONA worldwide	62
Contact.....	62



1

2

3

Efficient accent lighting for every need

The Luxcan range is a versatile family of technical projectors designed to shape light with precision and elegance. From ultra-compact micro luminaires to high-performance professional spotlights, Luxcan offers a solution for every accent lighting challenge — retail, hospitality, galleries, offices, and premium residential spaces.

Each model brings a unique balance of performance, flexibility, and design, allowing lighting designers to highlight architecture, merchandise, or art exactly as intended.



4

5



6

- 1 Luxcan Pro - premium spotlight with top performance and various optics based on lenses for a wide range of applications.
- 2 Luxcan R - timeless spotlight that combines advanced LEDs with a various optics for different accent lighting needs.
- 3 Luxcan C - spotlight with a variety of optics, and smaller size thanks to the power supply hidden in the adapter.
- 4 Luxcan Zoom - flexible spotlight with a beam angle that can be adjusted from 20° to 60° by simply rotating the front ring.
- 5 Luxcan Mini - discreet, small spotlight with a single axis orientation system allowing tilting of 90° and rotation of 355°.
- 6 Luxcan Micro - is available in 4 different versions: 2 variants to be installed in the 48V track (directly in the track and suspended from the track) and in semi-recessed and suspended semi-recessed version.

Efficiency that makes a difference

In today's offices and retail spaces, lighting is used continuously - making efficiency a key advantage. Advanced LED solutions with intelligent controls reduce energy consumption while delivering high visual comfort and consistent lighting quality.

The result is a space that performs better: lower operating costs, stronger sustainability credentials, and lighting designed to support people and productivity.



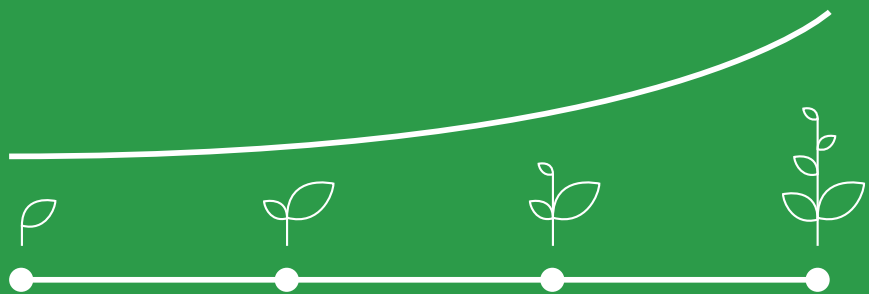
**Highest energy
- efficiency**



**Sustainability and
lower carbon footprint**



**Durability and low
maintenance costs**





Saint James Paris Madeleine. France



BYD, Toruń. Poland

Luxcan in retail lighting

In retail spaces, the Luxcan range offers lighting solutions that perfectly adapt to every display need in terms of light distribution and colour temperature range.

With a variety of beam angles — from narrow 15° accent beams for highlighting small products to wide 60° spreads for ambient or general illumination — and a selection of colour temperatures, each luminaire can be tailored to the product and the environment. From high-performance accent and general lighting for shop floors and windows, to precise, discreet

illumination for smaller details. The offer includes versions designed for dynamic displays and for subtle accents in residential, office, or high-end retail interiors. Together, the Luxcan range allows designers to control focus, colour, and intensity, guiding customers' attention and enhancing the presentation of every product.



Showcasing the goods with the highest CRI and special lenses

By creating carefully balanced contrasts, accent lighting establishes clear visual hierarchies that guide visitors' attention and highlight what matters most. Thanks to the high CRI and special lenses, lighting can emphasise the most important qualities of the displayed products.

Colour rendering index (CRI)

In shops and retail outlets, attention to the CRI parameter is more than a necessity. For example, in fashion shops, in addition to a good overall CRI parameter, a LED source that reproduces white colours particularly faithfully is essential, as the appearance in and out of the shop between various clothing items is very different when sunlight comes into play. The use of LED sources that additionally emit violet tones allows the brightness of the whites to be different, making it possible to differentiate between them:

Pearl White
Crisp White
Premium White
Vivid White



Special lenses for fresh foods

Luxcan luminaires provide high-precision accent lighting to perfectly display highly sensitive food such as meat and fish. That vegetables, fruits, meats, and fish will stay tasty and fresh longer. By bringing out the authentic colours of food and enhanced visibility you can ensure a natural look of the products with perfectly uniform lighting.

The highest quality LED sources used in Luxcan luminaires reduce harmful heat emissions and don't emit UV radiation, resulting in light that is gentle on fresh food and ensuring that vegetables, fruits, meats, and fish will stay tasty and fresh longer.



LED sources with added phosphor to saturate the yellows: bakeries (R10)



Specific LED sources for red meat and marbled meats (R9)



LED sources with excellent CRI in the blue and white bands, (R12 and R13); brightness enhancers for fish



Most advanced optics for various needs



optimal
cut-off

Luxcan Pro L/G

Lens creating a very defined spot and a very good cutoff, without residual light, perfect for emphasising objects.



for TW
& RGB

Luxcan Pro L/T

High performance lens with very good mixing capabilities, recommended for Tunable White applications and RGB. The beam is very uniform, without spots.



low
glare

Luxcan Pro L/D

Special lens with features designed to avoid reflection, offering lower glare.



homo-
geneous
beam

Luxcan Pro L/M

A reflector with a small lens in the middle for those applications where a traditional reflector is preferred. It offers more homogeneous beam in comparison with traditional reflector.



Luxcan family range



Luxcan Pro

pg 13

Premium advanced projector developed for professional lighting concepts that require greater optical control. Its lens-based optical system offers a wide range of beam distributions, from narrow accent lighting to wider or indirect illumination. Combined with efficient passive thermal management and stable colour temperature, it provides top performance, with the possibility of custom configurations for specific projects.



Luxcan R

pg 27

Luxcan R is a cylindrical spotlight that combines advanced LED sources with innovative thermal balance system through passive dissipation with stable colour temperature. Body built in extruded aluminium painted with high quality coatings. Its design ensure stable colour performance and durability in retail, hospitality, and public interiors.



Luxcan C

pg 33

Luxcan C is a compact yet powerful cylindrical spotlight. By integrating the driver into the track adapter, the luminaire body remains smaller while still delivering strong performance and efficient thermal management. Advanced LED sources offer high colour rendering with CRI>90 ensure lighting with stable colour temperature and long-term reliability.



Luxcan Zoom

pg 39

Luxcan Zoom is a highly flexible spotlight designed for dynamic lighting environments. Its innovative optical system allows the beam angle to be smoothly adjusted from 20° to 60° simply by rotating the front ring, eliminating the need to change lenses or luminaires when lighting requirements evolve. With high luminous efficiency, low-flicker power supply, and adjustment of 350° rotation and 90° tilt, it provides adaptable accent lighting for retail displays, exhibitions, and museums.



Luxcan Mini

pg 45

Luxcan Mini is a minimalist spotlight designed to highlight products and architectural details while remaining visually discreet. Its compact aluminium body and driver hidden inside the track adapter reduce the visible volume of the luminaire, supporting the "Vision Free System" concept. Precise PMMA optics provide clean beam definition, while 90° tilt and 355° rotation allows accurate accent lighting. A GU10 retrofit version is also available for additional flexibility.



Luxcan Micro

pg 49

The Luxcan Micro family is an ultra-compact range of projectors designed for precise accent lighting with minimal visual impact. Available in semi-recessed, suspended, and 48V track-mounted versions, these small yet powerful luminaires deliver high performance with outputs exceeding 400–500 lumens while consuming only 5,4 W. Multiple beam angles, colour temperature options, high colour rendering, and DALI dimming capability allow flexible lighting scenes.



Luxcan Pro

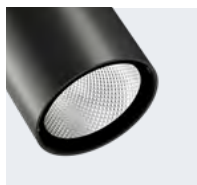


Luxcan Pro

Luxcan Pro is a versatile lighting solution with advanced lens-based optics and multiple beam options, it provides precise control for a wide range of professional applications with the efficiency up to 144 lm/W.

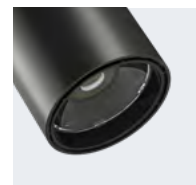
Luxcan Pro is a versatile lighting tool designed for demanding lighting concepts. Its lens-based optical system offers a wide range of beam options — from narrow accent lighting to wider distributions and indirect lighting. With an advanced passive

thermal management system and stable colour temperature, Luxcan Pro ensures reliable performance in retail spaces, shop windows, and commercial interiors. Custom versions are also available, allowing it to adapt to specific project requirements.



**Luxcan Pro
with reflector**

pg 16



**Luxcan Pro
with lenses**

L/T lenses pg 17, 22
L/M lenses pg 18, 23
L/G lenses pg 19, 24
L/D lenses pg 20, 25

Luxcan Pro

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing	Installation	Dimensions [mm]	Protection Class
Technical info in web							
Extra-urgent sample delivery	3000	CRI >80	ON/OFF	white	mounted on a three-phase track	Ø90 x 187	class II protection against electric shock
Immediate quotation and quick order delivery	4000	CRI >90	Bluetooth				

A Adaptations (standard versions further enhanced by)

	Colour temperature [K]	Driver	Finishing
Quick technical info	2700K, special LED for meat, special LED for vegetables and fruit, special LED for fashion, special LED for cheese and bakery products	Bluetooth	any RAL colour
Fast samples delivery			
Standardised quotation and delivery from Europe			

M Modifications (custom versions further enhanced by)

	Colour temperature [K]	CRI	Driver	Finishing
You set the limits. Our engineers exceed them.	other different K	your choice	KNX LON ZIGBEE	custom colours

Luxcan Pro standard offer details

3000K, 100.000h L80, IP20

Reflector plastic metalised



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	14,6° / 15,2°	ON/OFF	1258	13,9	90,5	19.4317.1131.63	Ø90 x 187
			1517	13,9	109,1	19.4317.1111.63	Ø90 x 187
			1900	19	100	19.4317.2131.63	Ø90 x 187
			2290	19	120,5	19.4317.2111.63	Ø90 x 187
			2632	26,7	98,6	19.4317.3131.63	Ø90 x 187
			3170	26,7	118,7	19.4317.3111.63	Ø90 x 187
			3225	35	92,1	19.4317.4131.63	Ø90 x 187
		3887	35	111	19.4317.4111.63	Ø90 x 187	
		DALI	1258	13,9	90,5	19.4317.1133.63	Ø90 x 187
			1517	13,9	109,1	19.4317.1113.63	Ø90 x 187
			1900	19	100	19.4317.2133.63	Ø90 x 187
			2290	19	120,5	19.4317.2113.63	Ø90 x 187
			2632	26,7	98,6	19.4317.3133.63	Ø90 x 187
			3170	26,7	118,7	19.4317.3113.63	Ø90 x 187
	3225		35	92,1	19.4317.4133.63	Ø90 x 187	
	22° / 22,4°	ON/OFF	1259	13,9	90,6	19.4317.1231.63	Ø90 x 187
			1518	13,9	109,2	19.4317.1211.63	Ø90 x 187
			1901	19	100	19.4317.2231.63	Ø90 x 187
			2291	19	120,6	19.4317.2211.63	Ø90 x 187
			2634	26,7	98,7	19.4317.3231.63	Ø90 x 187
			3172	26,7	118,8	19.4317.3211.63	Ø90 x 187
			3227	35	92,2	19.4317.4231.63	Ø90 x 187
		3889	35	111,1	19.4317.4211.63	Ø90 x 187	
		DALI	1259	13,9	90,6	19.4317.1233.63	Ø90 x 187
			1518	13,9	109,2	19.4317.1213.63	Ø90 x 187
			1901	19	100	19.4317.2233.63	Ø90 x 187
			2291	19	120,6	19.4317.2213.63	Ø90 x 187
			2634	26,7	98,7	19.4317.3233.63	Ø90 x 187
			3172	26,7	118,8	19.4317.3213.63	Ø90 x 187
	3227		35	92,2	19.4317.4233.63	Ø90 x 187	
	36,6° / 37°	ON/OFF	1242	13,9	89,4	19.4317.1331.63	Ø90 x 187
			1497	13,9	107,7	19.4317.1311.63	Ø90 x 187
			1875	19	98,7	19.4317.2331.63	Ø90 x 187
			2260	19	119	19.4317.2311.63	Ø90 x 187
			2598	26,7	97,3	19.4317.3331.63	Ø90 x 187
			3129	26,7	117,2	19.4317.3311.63	Ø90 x 187
			3184	35	91	19.4317.4331.63	Ø90 x 187
		3836	35	109,6	19.4317.4311.63	Ø90 x 187	
		DALI	1242	13,9	89,4	19.4317.1333.63	Ø90 x 187
			1497	13,9	107,7	19.4317.1313.63	Ø90 x 187
			1875	19	98,7	19.4317.2333.63	Ø90 x 187
			2260	19	119	19.4317.2313.63	Ø90 x 187
			2598	26,7	97,3	19.4317.3333.63	Ø90 x 187
			3129	26,7	117,2	19.4317.3313.63	Ø90 x 187
	3184		35	91	19.4317.4333.63	Ø90 x 187	
	3836	35	109,6	19.4317.4313.63	Ø90 x 187		
	50,2° / 51°	ON/OFF	1256	13,9	90,3	19.4317.1431.63	Ø90 x 187
			1514	13,9	108,9	19.4317.1411.63	Ø90 x 187
			1896	19	99,8	19.4317.2431.63	Ø90 x 187
			2285	19	120,3	19.4317.2411.63	Ø90 x 187
			2627	26,7	98,4	19.4317.3431.63	Ø90 x 187
			3163	26,7	118,5	19.4317.3411.63	Ø90 x 187
			3219	35	92	19.4317.4431.63	Ø90 x 187
		3879	35	110,8	19.4317.4411.63	Ø90 x 187	
		DALI	1256	13,9	90,3	19.4317.1433.63	Ø90 x 187
			1514	13,9	108,9	19.4317.1413.63	Ø90 x 187
			1896	19	99,8	19.4317.2433.63	Ø90 x 187
			2285	19	120,3	19.4317.2413.63	Ø90 x 187
			2627	26,7	98,4	19.4317.3433.63	Ø90 x 187
			3163	26,7	118,5	19.4317.3413.63	Ø90 x 187
	3219		35	92	19.4317.4433.63	Ø90 x 187	
	3879	35	110,8	19.4317.4413.63	Ø90 x 187		

Luxcan Pro standard offer details

3000K, 100.000h L80, IP20



L/T lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	17,6°	ON/OFF	1171	13,9	84,3	19.4321.1131.63	Ø90 x 187
			1412	13,9	101,6	19.4321.1111.63	Ø90 x 187
			1768	19	93,1	19.4321.2131.63	Ø90 x 187
			2131	19	112,2	19.4321.2111.63	Ø90 x 187
			2450	26,7	91,8	19.4321.3131.63	Ø90 x 187
			2950	26,7	110,5	19.4321.3111.63	Ø90 x 187
		DALI	1171	13,9	84,3	19.4321.1133.63	Ø90 x 187
			1412	13,9	101,6	19.4321.1113.63	Ø90 x 187
			1768	19	93,1	19.4321.2133.63	Ø90 x 187
			2131	19	112,2	19.4321.2113.63	Ø90 x 187
			2450	26,7	91,8	19.4321.3133.63	Ø90 x 187
			2950	26,7	110,5	19.4321.3113.63	Ø90 x 187
	25,8°	ON/OFF	1196	13,9	86,1	19.4321.1231.63	Ø90 x 187
			1442	13,9	103,7	19.4321.1211.63	Ø90 x 187
			1806	19	95	19.4321.2231.63	Ø90 x 187
			2177	19	114,6	19.4321.2211.63	Ø90 x 187
			2502	26,7	93,7	19.4321.3231.63	Ø90 x 187
			3013	26,7	112,9	19.4321.3211.63	Ø90 x 187
		DALI	1196	13,9	86,1	19.4321.1233.63	Ø90 x 187
			1442	13,9	103,7	19.4321.1213.63	Ø90 x 187
			1806	19	95	19.4321.2233.63	Ø90 x 187
			2177	19	114,6	19.4321.2213.63	Ø90 x 187
			2502	26,7	93,7	19.4321.3233.63	Ø90 x 187
			3013	26,7	112,9	19.4321.3213.63	Ø90 x 187
	34,4°	ON/OFF	1161	13,9	83,5	19.4321.1331.63	Ø90 x 187
			1400	13,9	100,7	19.4321.1311.63	Ø90 x 187
			1753	19	92,3	19.4321.2331.63	Ø90 x 187
			2113	19	111,2	19.4321.2311.63	Ø90 x 187
			2429	26,7	91	19.4321.3331.63	Ø90 x 187
			2925	26,7	109,6	19.4321.3311.63	Ø90 x 187
		DALI	1161	13,9	83,5	19.4321.1333.63	Ø90 x 187
			1400	13,9	100,7	19.4321.1313.63	Ø90 x 187
			1753	19	92,3	19.4321.2333.63	Ø90 x 187
			2113	19	111,2	19.4321.2313.63	Ø90 x 187
			2429	26,7	91	19.4321.3333.63	Ø90 x 187
			2925	26,7	109,6	19.4321.3313.63	Ø90 x 187
48,4° / 48°	ON/OFF	1145	13,9	82,4	19.4321.1431.63	Ø90 x 187	
		1380	13,9	99,3	19.4321.1411.63	Ø90 x 187	
		1728	19	90,9	19.4321.2431.63	Ø90 x 187	
		2083	19	109,6	19.4321.2411.63	Ø90 x 187	
		2395	26,7	89,7	19.4321.3431.63	Ø90 x 187	
		2884	26,7	108	19.4321.3411.63	Ø90 x 187	
	DALI	1145	13,9	82,4	19.4321.1433.63	Ø90 x 187	
		1380	13,9	99,3	19.4321.1413.63	Ø90 x 187	
		1728	19	90,9	19.4321.2433.63	Ø90 x 187	
		2083	19	109,6	19.4321.2413.63	Ø90 x 187	
		2395	26,7	89,7	19.4321.3433.63	Ø90 x 187	
		2884	26,7	108	19.4321.3413.63	Ø90 x 187	

Luxcan Pro standard offer details

3000K, 100.000h L80, IP20



L/M lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	18,8°	ON/OFF	1380	13,9	99,3	19.4319.1131.63	Ø90 x 187
			1664	13,9	119,7	19.4319.1111.63	Ø90 x 187
			2084	19	109,7	19.4319.2131.63	Ø90 x 187
			2512	19	132,2	19.4319.2111.63	Ø90 x 187
			2887	26,7	108,1	19.4319.3131.63	Ø90 x 187
			3477	26,7	130,2	19.4319.3111.63	Ø90 x 187
		DALI	1380	13,9	99,3	19.4319.1133.63	Ø90 x 187
			1664	13,9	119,7	19.4319.1113.63	Ø90 x 187
			2084	19	109,7	19.4319.2133.63	Ø90 x 187
			2512	19	132,2	19.4319.2113.63	Ø90 x 187
			2887	26,7	108,1	19.4319.3133.63	Ø90 x 187
			3477	26,7	130,2	19.4319.3113.63	Ø90 x 187
	24,6° / 24,8°	ON/OFF	1400	13,9	100,7	19.4319.1231.63	Ø90 x 187
			1688	13,9	121,4	19.4319.1211.63	Ø90 x 187
			2114	19	111,2	19.4319.2231.63	Ø90 x 187
			2548	19	134,1	19.4319.2211.63	Ø90 x 187
			2929	26,7	109,7	19.4319.3231.63	Ø90 x 187
			3527	26,7	132,1	19.4319.3211.63	Ø90 x 187
		DALI	1400	13,9	100,7	19.4319.1233.63	Ø90 x 187
			1688	13,9	121,4	19.4319.1213.63	Ø90 x 187
			2114	19	111,2	19.4319.2233.63	Ø90 x 187
			2548	19	134,1	19.4319.2213.63	Ø90 x 187
			2929	26,7	109,7	19.4319.3233.63	Ø90 x 187
			3527	26,7	132,1	19.4319.3213.63	Ø90 x 187
	35,8° / 35,6°	ON/OFF	1397	13,9	100,5	19.4319.1331.63	Ø90 x 187
			1684	13,9	121,2	19.4319.1311.63	Ø90 x 187
			2109	19	111	19.4319.2331.63	Ø90 x 187
			2542	19	133,8	19.4319.2311.63	Ø90 x 187
			2922	26,7	109,4	19.4319.3331.63	Ø90 x 187
			3519	26,7	131,8	19.4319.3311.63	Ø90 x 187
		DALI	1397	13,9	100,5	19.4319.1333.63	Ø90 x 187
			1684	13,9	121,2	19.4319.1313.63	Ø90 x 187
			2109	19	111	19.4319.2333.63	Ø90 x 187
			2542	19	133,8	19.4319.2313.63	Ø90 x 187
			2922	26,7	109,4	19.4319.3333.63	Ø90 x 187
			3519	26,7	131,8	19.4319.3313.63	Ø90 x 187
53,6° / 53,8°	ON/OFF	1380	13,9	99,3	19.4319.1431.63	Ø90 x 187	
		1664	13,9	119,7	19.4319.1411.63	Ø90 x 187	
		2084	19	109,7	19.4319.2431.63	Ø90 x 187	
		2512	19	132,2	19.4319.2411.63	Ø90 x 187	
		2887	26,7	108,1	19.4319.3431.63	Ø90 x 187	
		3477	26,7	130,2	19.4319.3411.63	Ø90 x 187	
	DALI	1380	13,9	99,3	19.4319.1433.63	Ø90 x 187	
		1664	13,9	119,7	19.4319.1413.63	Ø90 x 187	
		2084	19	109,7	19.4319.2433.63	Ø90 x 187	
		2512	19	132,2	19.4319.2413.63	Ø90 x 187	
		2887	26,7	108,1	19.4319.3433.63	Ø90 x 187	
		3477	26,7	130,2	19.4319.3413.63	Ø90 x 187	

Luxcan Pro standard offer details

3000K, 100.000h L80, IP20



L/G lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	23,6°	ON/OFF	1433	13,9	103,1	19.4318.1231.63	Ø90 x 187
			1728	13,9	124,3	19.4318.1211.63	Ø90 x 187
			2164	19	113,9	19.4318.2231.63	Ø90 x 187
			2608	19	137,3	19.4318.2211.63	Ø90 x 187
			2998	26,7	112,3	19.4318.3231.63	Ø90 x 187
			3611	26,7	135,2	19.4318.3211.63	Ø90 x 187
		DALI	1433	13,9	103,1	19.4318.1233.63	Ø90 x 187
			1728	13,9	124,3	19.4318.1213.63	Ø90 x 187
			2164	19	113,9	19.4318.2233.63	Ø90 x 187
			2608	19	137,3	19.4318.2213.63	Ø90 x 187
			2998	26,7	112,3	19.4318.3233.63	Ø90 x 187
			3611	26,7	135,2	19.4318.3213.63	Ø90 x 187
	58°	ON/OFF	1414	13,9	101,7	19.4318.1431.63	Ø90 x 187
			1704	13,9	122,6	19.4318.1411.63	Ø90 x 187
			2134	19	112,3	19.4318.2431.63	Ø90 x 187
			2572	19	135,4	19.4318.2411.63	Ø90 x 187
			2957	26,7	110,7	19.4318.3431.63	Ø90 x 187
			3561	26,7	133,4	19.4318.3411.63	Ø90 x 187
		DALI	1414	13,9	101,7	19.4318.1433.63	Ø90 x 187
			1704	13,9	122,6	19.4318.1413.63	Ø90 x 187
			2134	19	112,3	19.4318.2433.63	Ø90 x 187
			2572	19	135,4	19.4318.2413.63	Ø90 x 187
			2957	26,7	110,7	19.4318.3433.63	Ø90 x 187
			3561	26,7	133,4	19.4318.3413.63	Ø90 x 187
	17° / 16,8°	ON/OFF	1434	13,9	103,1	19.4318.1131.63	Ø90 x 187
			1728	13,9	124,3	19.4318.1111.63	Ø90 x 187
			2164	19	113,9	19.4318.2131.63	Ø90 x 187
			2609	19	137,3	19.4318.2111.63	Ø90 x 187
			2999	26,7	112,3	19.4318.3131.63	Ø90 x 187
			3612	26,7	135,3	19.4318.3111.63	Ø90 x 187
		DALI	1434	13,9	103,1	19.4318.1133.63	Ø90 x 187
			1728	13,9	124,3	19.4318.1113.63	Ø90 x 187
			2164	19	113,9	19.4318.2133.63	Ø90 x 187
			2609	19	137,3	19.4318.2113.63	Ø90 x 187
			2999	26,7	112,3	19.4318.3133.63	Ø90 x 187
			3612	26,7	135,3	19.4318.3113.63	Ø90 x 187
37,6° / 37°	ON/OFF	1448	13,9	104,2	19.4318.1331.63	Ø90 x 187	
		1746	13,9	125,6	19.4318.1311.63	Ø90 x 187	
		2186	19	115,1	19.4318.2331.63	Ø90 x 187	
		2636	19	138,7	19.4318.2311.63	Ø90 x 187	
		3030	26,7	113,5	19.4318.3331.63	Ø90 x 187	
		3648	26,7	136,6	19.4318.3311.63	Ø90 x 187	
	DALI	1448	13,9	104,2	19.4318.1333.63	Ø90 x 187	
		1746	13,9	125,6	19.4318.1313.63	Ø90 x 187	
		2186	19	115,1	19.4318.2333.63	Ø90 x 187	
		2636	19	138,7	19.4318.2313.63	Ø90 x 187	
		3030	26,7	113,5	19.4318.3333.63	Ø90 x 187	
		3648	26,7	136,6	19.4318.3313.63	Ø90 x 187	

Luxcan Pro standard offer details

3000K, 100.000h L80, IP20



L/D lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	16,6° / 17°	ON/OFF	1047	13,9	75,3	19.4320.1131.63	Ø90 x 187
			1262	13,9	90,8	19.4320.1111.63	Ø90 x 187
			1580	19	83,2	19.4320.2131.63	Ø90 x 187
			1905	19	100,3	19.4320.2111.63	Ø90 x 187
			2190	26,7	82	19.4320.3131.63	Ø90 x 187
			2637	26,7	98,8	19.4320.3111.63	Ø90 x 187
		DALI	1047	13,9	75,3	19.4320.1133.63	Ø90 x 187
			1262	13,9	90,8	19.4320.1113.63	Ø90 x 187
			1580	19	83,2	19.4320.2133.63	Ø90 x 187
			1905	19	100,3	19.4320.2113.63	Ø90 x 187
			2190	26,7	82	19.4320.3133.63	Ø90 x 187
			2637	26,7	98,8	19.4320.3113.63	Ø90 x 187
	23,2° / 23,4°	ON/OFF	1462	13,9	105,2	19.4320.1231.63	Ø90 x 187
			1762	13,9	126,8	19.4320.1211.63	Ø90 x 187
			2206	19	116,1	19.4320.2231.63	Ø90 x 187
			2660	19	140	19.4320.2211.63	Ø90 x 187
			3057	26,7	114,5	19.4320.3231.63	Ø90 x 187
			3682	26,7	137,9	19.4320.3211.63	Ø90 x 187
		DALI	1462	13,9	105,2	19.4320.1233.63	Ø90 x 187
			1762	13,9	126,8	19.4320.1213.63	Ø90 x 187
			2206	19	116,1	19.4320.2233.63	Ø90 x 187
			2660	19	140	19.4320.2213.63	Ø90 x 187
			3057	26,7	114,5	19.4320.3233.63	Ø90 x 187
			3682	26,7	137,9	19.4320.3213.63	Ø90 x 187
	35° / 34,6°	ON/OFF	1460	13,9	105	19.4320.1331.63	Ø90 x 187
			1760	13,9	126,6	19.4320.1311.63	Ø90 x 187
			2204	19	116	19.4320.2331.63	Ø90 x 187
			2657	19	139,8	19.4320.2311.63	Ø90 x 187
			3054	26,7	114,4	19.4320.3331.63	Ø90 x 187
			3678	26,7	137,7	19.4320.3311.63	Ø90 x 187
		DALI	1460	13,9	105	19.4320.1333.63	Ø90 x 187
			1760	13,9	126,6	19.4320.1313.63	Ø90 x 187
			2204	19	116	19.4320.2333.63	Ø90 x 187
			2657	19	139,8	19.4320.2313.63	Ø90 x 187
			3054	26,7	114,4	19.4320.3333.63	Ø90 x 187
			3678	26,7	137,7	19.4320.3313.63	Ø90 x 187
	51,2° / 50,4°	ON/OFF	1435	13,9	103,2	19.4320.1431.63	Ø90 x 187
			1730	13,9	124,5	19.4320.1411.63	Ø90 x 187
			2166	19	114	19.4320.2431.63	Ø90 x 187
			2611	19	137,4	19.4320.2411.63	Ø90 x 187
			3002	26,7	112,4	19.4320.3431.63	Ø90 x 187
			3615	26,7	135,4	19.4320.3411.63	Ø90 x 187
DALI		1435	13,9	103,2	19.4320.1433.63	Ø90 x 187	
		1730	13,9	124,5	19.4320.1413.63	Ø90 x 187	
		2166	19	114	19.4320.2433.63	Ø90 x 187	
		2611	19	137,4	19.4320.2413.63	Ø90 x 187	
		3002	26,7	112,4	19.4320.3433.63	Ø90 x 187	
		3615	26,7	135,4	19.4320.3413.63	Ø90 x 187	

Luxcan Pro standard offer details

4000K, 100.000h L80, IP20

Reflector plastic metalised



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	14,6° / 15,2°	ON/OFF	1294	13,9	93,1	19.4317.1141.63	Ø90 x 187
			1561	13,9	112,3	19.4317.1121.63	Ø90 x 187
			1955	19	102,9	19.4317.2141.63	Ø90 x 187
			2357	19	124,1	19.4317.2121.63	Ø90 x 187
			2712	26,7	101,6	19.4317.3141.63	Ø90 x 187
			3265	26,7	122,3	19.4317.3121.63	Ø90 x 187
			3321	35	94,9	19.4317.4141.63	Ø90 x 187
		4002	35	114,3	19.4317.4121.63	Ø90 x 187	
		DALI	1294	13,9	93,1	19.4317.1143.63	Ø90 x 187
			1561	13,9	112,3	19.4317.1123.63	Ø90 x 187
			1955	19	102,9	19.4317.2143.63	Ø90 x 187
			2357	19	124,1	19.4317.2123.63	Ø90 x 187
			2712	26,7	101,6	19.4317.3143.63	Ø90 x 187
			3265	26,7	122,3	19.4317.3123.63	Ø90 x 187
	3321		35	94,9	19.4317.4143.63	Ø90 x 187	
	22° / 22,4°	ON/OFF	1295	13,9	93,2	19.4317.1241.63	Ø90 x 187
			1562	13,9	112,4	19.4317.1221.63	Ø90 x 187
			1957	19	103	19.4317.2241.63	Ø90 x 187
			2359	19	124,2	19.4317.2221.63	Ø90 x 187
			2714	26,7	101,6	19.4317.3241.63	Ø90 x 187
			3268	26,7	122,4	19.4317.3221.63	Ø90 x 187
			3323	35	95	19.4317.4241.63	Ø90 x 187
		4005	35	114,4	19.4317.4221.63	Ø90 x 187	
		DALI	1295	13,9	93,2	19.4317.1243.63	Ø90 x 187
			1562	13,9	112,4	19.4317.1223.63	Ø90 x 187
			1957	19	103	19.4317.2243.63	Ø90 x 187
			2359	19	124,2	19.4317.2223.63	Ø90 x 187
			2714	26,7	101,6	19.4317.3243.63	Ø90 x 187
			3268	26,7	122,4	19.4317.3223.63	Ø90 x 187
	3323		35	95	19.4317.4243.63	Ø90 x 187	
	4005	35	114,4	19.4317.4223.63	Ø90 x 187		
	36,6° / 37°	ON/OFF	1277	13,9	91,9	19.4317.1341.63	Ø90 x 187
			1541	13,9	110,8	19.4317.1321.63	Ø90 x 187
			1930	19	101,6	19.4317.2341.63	Ø90 x 187
			2327	19	122,5	19.4317.2321.63	Ø90 x 187
			2677	26,7	100,3	19.4317.3341.63	Ø90 x 187
			3223	26,7	120,7	19.4317.3321.63	Ø90 x 187
			3278	35	93,7	19.4317.4341.63	Ø90 x 187
		3950	35	112,9	19.4317.4321.63	Ø90 x 187	
		DALI	1277	13,9	91,9	19.4317.1343.63	Ø90 x 187
			1541	13,9	110,8	19.4317.1323.63	Ø90 x 187
			1930	19	101,6	19.4317.2343.63	Ø90 x 187
			2327	19	122,5	19.4317.2323.63	Ø90 x 187
			2677	26,7	100,3	19.4317.3343.63	Ø90 x 187
			3223	26,7	120,7	19.4317.3323.63	Ø90 x 187
	3278		35	93,7	19.4317.4343.63	Ø90 x 187	
	3950	35	112,9	19.4317.4323.63	Ø90 x 187		
	50,2° / 51°	ON/OFF	1291	13,9	92,9	19.4317.1441.63	Ø90 x 187
1558			13,9	112,1	19.4317.1421.63	Ø90 x 187	
1951			19	102,7	19.4317.2441.63	Ø90 x 187	
2353			19	123,8	19.4317.2421.63	Ø90 x 187	
2706			26,7	101,4	19.4317.3441.63	Ø90 x 187	
3259			26,7	122,1	19.4317.3421.63	Ø90 x 187	
3314			35	94,7	19.4317.4441.63	Ø90 x 187	
3994		35	114,1	19.4317.4421.63	Ø90 x 187		
DALI		1291	13,9	92,9	19.4317.1443.63	Ø90 x 187	
		1558	13,9	112,1	19.4317.1423.63	Ø90 x 187	
		1951	19	102,7	19.4317.2443.63	Ø90 x 187	
		2353	19	123,8	19.4317.2423.63	Ø90 x 187	
		2706	26,7	101,4	19.4317.3443.63	Ø90 x 187	
		3259	26,7	122,1	19.4317.3423.63	Ø90 x 187	
	3314	35	94,7	19.4317.4443.63	Ø90 x 187		
3994	35	114,1	19.4317.4423.63	Ø90 x 187			

Luxcan Pro standard offer details

4000K, 100.000h L80, IP20



L/T lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	17,6°	ON/OFF	1205	13,9	86,7	19.4321.1141.63	Ø90 x 187
			1453	13,9	104,5	19.4321.1121.63	Ø90 x 187
			1820	19	95,8	19.4321.2141.63	Ø90 x 187
			2194	19	115,5	19.4321.2121.63	Ø90 x 187
			2524	26,7	94,5	19.4321.3141.63	Ø90 x 187
			3039	26,7	113,8	19.4321.3121.63	Ø90 x 187
		DALI	1205	13,9	86,7	19.4321.1143.63	Ø90 x 187
			1453	13,9	104,5	19.4321.1123.63	Ø90 x 187
			1820	19	95,8	19.4321.2143.63	Ø90 x 187
			2194	19	115,5	19.4321.2123.63	Ø90 x 187
			2524	26,7	94,5	19.4321.3143.63	Ø90 x 187
			3039	26,7	113,8	19.4321.3123.63	Ø90 x 187
	25,8°	ON/OFF	1230	13,9	88,5	19.4321.1241.63	Ø90 x 187
			1484	13,9	106,7	19.4321.1221.63	Ø90 x 187
			1859	19	97,8	19.4321.2241.63	Ø90 x 187
			2241	19	117,9	19.4321.2221.63	Ø90 x 187
			2578	26,7	96,5	19.4321.3241.63	Ø90 x 187
			3104	26,7	116,3	19.4321.3221.63	Ø90 x 187
		DALI	1230	13,9	88,5	19.4321.1243.63	Ø90 x 187
			1484	13,9	106,7	19.4321.1223.63	Ø90 x 187
			1859	19	97,8	19.4321.2243.63	Ø90 x 187
			2241	19	117,9	19.4321.2223.63	Ø90 x 187
			2578	26,7	96,5	19.4321.3243.63	Ø90 x 187
			3104	26,7	116,3	19.4321.3223.63	Ø90 x 187
	34,4°	ON/OFF	1194	13,9	85,9	19.4321.1341.63	Ø90 x 187
			1441	13,9	103,6	19.4321.1321.63	Ø90 x 187
			1805	19	95	19.4321.2341.63	Ø90 x 187
			2176	19	114,5	19.4321.2321.63	Ø90 x 187
			2503	26,7	93,7	19.4321.3341.63	Ø90 x 187
			3014	26,7	112,9	19.4321.3321.63	Ø90 x 187
		DALI	1194	13,9	85,9	19.4321.1343.63	Ø90 x 187
			1441	13,9	103,6	19.4321.1323.63	Ø90 x 187
			1805	19	95	19.4321.2343.63	Ø90 x 187
			2176	19	114,5	19.4321.2323.63	Ø90 x 187
			2503	26,7	93,7	19.4321.3343.63	Ø90 x 187
			3014	26,7	112,9	19.4321.3323.63	Ø90 x 187
	48,4° / 48°	ON/OFF	1177	13,9	84,7	19.4321.1441.63	Ø90 x 187
			1420	13,9	102,2	19.4321.1421.63	Ø90 x 187
			1779	19	93,6	19.4321.2441.63	Ø90 x 187
			2145	19	112,9	19.4321.2421.63	Ø90 x 187
			2467	26,7	92,4	19.4321.3441.63	Ø90 x 187
			2971	26,7	111,3	19.4321.3421.63	Ø90 x 187
DALI		1177	13,9	84,7	19.4321.1443.63	Ø90 x 187	
		1420	13,9	102,2	19.4321.1423.63	Ø90 x 187	
		1779	19	93,6	19.4321.2443.63	Ø90 x 187	
		2145	19	112,9	19.4321.2423.63	Ø90 x 187	
		2467	26,7	92,4	19.4321.3443.63	Ø90 x 187	
		2971	26,7	111,3	19.4321.3423.63	Ø90 x 187	

Luxcan Pro standard offer details

4000K, 100.000h L80, IP20



L/M lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	18,8°	ON/OFF	1419	13,9	102,1	19.4319.1141.63	Ø90 x 187
			1712	13,9	123,2	19.4319.1121.63	Ø90 x 187
			2145	19	112,9	19.4319.2141.63	Ø90 x 187
			2586	19	136,1	19.4319.2121.63	Ø90 x 187
			2975	26,7	111,4	19.4319.3141.63	Ø90 x 187
			3582	26,7	134,1	19.4319.3121.63	Ø90 x 187
		DALI	1419	13,9	102,1	19.4319.1143.63	Ø90 x 187
			1712	13,9	123,2	19.4319.1123.63	Ø90 x 187
			2145	19	112,9	19.4319.2143.63	Ø90 x 187
			2586	19	136,1	19.4319.2123.63	Ø90 x 187
			2975	26,7	111,4	19.4319.3143.63	Ø90 x 187
			3582	26,7	134,1	19.4319.3123.63	Ø90 x 187
	24,6° / 24,8°	ON/OFF	1440	13,9	103,6	19.4319.1241.63	Ø90 x 187
			1737	13,9	125	19.4319.1221.63	Ø90 x 187
			2176	19	114,5	19.4319.2241.63	Ø90 x 187
			2623	19	138,1	19.4319.2221.63	Ø90 x 187
			3018	26,7	113	19.4319.3241.63	Ø90 x 187
			3634	26,7	136,1	19.4319.3221.63	Ø90 x 187
		DALI	1440	13,9	103,6	19.4319.1243.63	Ø90 x 187
			1737	13,9	125	19.4319.1223.63	Ø90 x 187
			2176	19	114,5	19.4319.2243.63	Ø90 x 187
			2623	19	138,1	19.4319.2223.63	Ø90 x 187
			3018	26,7	113	19.4319.3243.63	Ø90 x 187
			3634	26,7	136,1	19.4319.3223.63	Ø90 x 187
	35,8° / 35,6°	ON/OFF	1437	13,9	103,3	19.4319.1341.63	Ø90 x 187
			1733	13,9	124,7	19.4319.1321.63	Ø90 x 187
			2171	19	114,2	19.4319.2341.63	Ø90 x 187
			2617	19	137,7	19.4319.2321.63	Ø90 x 187
			3010	26,7	112,7	19.4319.3341.63	Ø90 x 187
			3625	26,7	135,8	19.4319.3321.63	Ø90 x 187
DALI		1437	13,9	103,3	19.4319.1343.63	Ø90 x 187	
		1733	13,9	124,7	19.4319.1323.63	Ø90 x 187	
		2171	19	114,2	19.4319.2343.63	Ø90 x 187	
		2617	19	137,7	19.4319.2323.63	Ø90 x 187	
		3010	26,7	112,7	19.4319.3343.63	Ø90 x 187	
		3625	26,7	135,8	19.4319.3323.63	Ø90 x 187	
53,6° / 53,8°	ON/OFF	1419	13,9	102,1	19.4319.1441.63	Ø90 x 187	
		1712	13,9	123,2	19.4319.1421.63	Ø90 x 187	
		2145	19	112,9	19.4319.2441.63	Ø90 x 187	
		2586	19	136,1	19.4319.2421.63	Ø90 x 187	
		2975	26,7	111,4	19.4319.3441.63	Ø90 x 187	
		3582	26,7	134,1	19.4319.3421.63	Ø90 x 187	
	DALI	1419	13,9	102,1	19.4319.1443.63	Ø90 x 187	
		1712	13,9	123,2	19.4319.1423.63	Ø90 x 187	
		2145	19	112,9	19.4319.2443.63	Ø90 x 187	
		2586	19	136,1	19.4319.2423.63	Ø90 x 187	
		2975	26,7	111,4	19.4319.3443.63	Ø90 x 187	
		3582	26,7	134,1	19.4319.3423.63	Ø90 x 187	

Luxcan Pro standard offer details

4000K, 100.000h L80, IP20



L/G lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	17° / 16,8°	ON/OFF	1474	13,9	106,1	19.4318.1141.63	Ø90 x 187
			1779	13,9	127,9	19.4318.1121.63	Ø90 x 187
			2228	19	117,2	19.4318.2141.63	Ø90 x 187
			2686	19	141,4	19.4318.2121.63	Ø90 x 187
			3090	26,7	115,7	19.4318.3141.63	Ø90 x 187
			3720	26,7	139,3	19.4318.3121.63	Ø90 x 187
		DALI	1474	13,9	106,1	19.4318.1143.63	Ø90 x 187
			1779	13,9	127,9	19.4318.1123.63	Ø90 x 187
			2228	19	117,2	19.4318.2143.63	Ø90 x 187
			2686	19	141,4	19.4318.2123.63	Ø90 x 187
			3090	26,7	115,7	19.4318.3143.63	Ø90 x 187
			3720	26,7	139,3	19.4318.3123.63	Ø90 x 187
	23,6°	ON/OFF	1474	13,9	106	19.4318.1241.63	Ø90 x 187
			1778	13,9	127,9	19.4318.1221.63	Ø90 x 187
			2227	19	117,2	19.4318.2241.63	Ø90 x 187
			2685	19	141,3	19.4318.2221.63	Ø90 x 187
			3089	26,7	115,7	19.4318.3241.63	Ø90 x 187
			3720	26,7	139,3	19.4318.3221.63	Ø90 x 187
		DALI	1474	13,9	106	19.4318.1243.63	Ø90 x 187
			1778	13,9	127,9	19.4318.1223.63	Ø90 x 187
			2227	19	117,2	19.4318.2243.63	Ø90 x 187
			2685	19	141,3	19.4318.2223.63	Ø90 x 187
			3089	26,7	115,7	19.4318.3243.63	Ø90 x 187
			3720	26,7	139,3	19.4318.3223.63	Ø90 x 187
	58°	ON/OFF	1454	13,9	104,6	19.4318.1441.63	Ø90 x 187
			1753	13,9	126,1	19.4318.1421.63	Ø90 x 187
			2196	19	115,6	19.4318.2441.63	Ø90 x 187
			2648	19	139,4	19.4318.2421.63	Ø90 x 187
			3046	26,7	114,1	19.4318.3441.63	Ø90 x 187
			3668	26,7	137,4	19.4318.3421.63	Ø90 x 187
		DALI	1454	13,9	104,6	19.4318.1443.63	Ø90 x 187
			1753	13,9	126,1	19.4318.1423.63	Ø90 x 187
			2196	19	115,6	19.4318.2443.63	Ø90 x 187
			2648	19	139,4	19.4318.2423.63	Ø90 x 187
			3046	26,7	114,1	19.4318.3443.63	Ø90 x 187
			3668	26,7	137,4	19.4318.3423.63	Ø90 x 187
37,6° / 37°	ON/OFF	1489	13,9	107,2	19.4318.1341.63	Ø90 x 187	
		1797	13,9	129,3	19.4318.1321.63	Ø90 x 187	
		2251	19	118,4	19.4318.2341.63	Ø90 x 187	
		2713	19	142,8	19.4318.2321.63	Ø90 x 187	
		3121	26,7	116,9	19.4318.3341.63	Ø90 x 187	
		3758	26,7	140,8	19.4318.3321.63	Ø90 x 187	
	DALI	1489	13,9	107,2	19.4318.1343.63	Ø90 x 187	
		1797	13,9	129,3	19.4318.1323.63	Ø90 x 187	
		2251	19	118,4	19.4318.2343.63	Ø90 x 187	
		2713	19	142,8	19.4318.2323.63	Ø90 x 187	
		3121	26,7	116,9	19.4318.3343.63	Ø90 x 187	
		3758	26,7	140,8	19.4318.3323.63	Ø90 x 187	

Luxcan Pro standard offer details

4000K, 100.000h L80, IP20



L/D lens

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index	Dimensions [mm]
						white	
transparent PMMA	16,6° / 17°	ON/OFF	1077	13,9	77,4	19.4320.1141.63	Ø90 x 187
			1299	13,9	93,4	19.4320.1121.63	Ø90 x 187
			1627	19	85,6	19.4320.2141.63	Ø90 x 187
			1961	19	103,2	19.4320.2121.63	Ø90 x 187
			2256	26,7	84,5	19.4320.3141.63	Ø90 x 187
			2717	26,7	101,7	19.4320.3121.63	Ø90 x 187
		DALI	1077	13,9	77,4	19.4320.1143.63	Ø90 x 187
			1299	13,9	93,4	19.4320.1123.63	Ø90 x 187
			1627	19	85,6	19.4320.2143.63	Ø90 x 187
			1961	19	103,2	19.4320.2123.63	Ø90 x 187
			2256	26,7	84,5	19.4320.3143.63	Ø90 x 187
			2717	26,7	101,7	19.4320.3123.63	Ø90 x 187
	23,2° / 23,4°	ON/OFF	1503	13,9	108,1	19.4320.1241.63	Ø90 x 187
			1813	13,9	130,4	19.4320.1221.63	Ø90 x 187
			2271	19	119,5	19.4320.2241.63	Ø90 x 187
			2738	19	144,1	19.4320.2221.63	Ø90 x 187
			3150	26,7	118	19.4320.3241.63	Ø90 x 187
			3793	26,7	142,1	19.4320.3221.63	Ø90 x 187
		DALI	1503	13,9	108,1	19.4320.1243.63	Ø90 x 187
			1813	13,9	130,4	19.4320.1223.63	Ø90 x 187
			2271	19	119,5	19.4320.2243.63	Ø90 x 187
			2738	19	144,1	19.4320.2223.63	Ø90 x 187
			3150	26,7	118	19.4320.3243.63	Ø90 x 187
			3793	26,7	142,1	19.4320.3223.63	Ø90 x 187
	35° / 34,6°	ON/OFF	1501	13,9	108	19.4320.1341.63	Ø90 x 187
			1811	13,9	130,3	19.4320.1321.63	Ø90 x 187
			2269	19	119,4	19.4320.2341.63	Ø90 x 187
			2735	19	144	19.4320.2321.63	Ø90 x 187
			3147	26,7	117,9	19.4320.3341.63	Ø90 x 187
			3789	26,7	141,9	19.4320.3321.63	Ø90 x 187
		DALI	1501	13,9	108	19.4320.1343.63	Ø90 x 187
			1811	13,9	130,3	19.4320.1323.63	Ø90 x 187
			2269	19	119,4	19.4320.2343.63	Ø90 x 187
			2735	19	144	19.4320.2323.63	Ø90 x 187
			3147	26,7	117,9	19.4320.3343.63	Ø90 x 187
			3789	26,7	141,9	19.4320.3323.63	Ø90 x 187
51,2° / 50,4°	ON/OFF	1476	13,9	106,2	19.4320.1441.63	Ø90 x 187	
		1780	13,9	128,1	19.4320.1421.63	Ø90 x 187	
		2230	19	117,4	19.4320.2441.63	Ø90 x 187	
		2688	19	141,5	19.4320.2421.63	Ø90 x 187	
		3093	26,7	115,8	19.4320.3441.63	Ø90 x 187	
		3724	26,7	139,5	19.4320.3421.63	Ø90 x 187	
	DALI	1476	13,9	106,2	19.4320.1443.63	Ø90 x 187	
		1780	13,9	128,1	19.4320.1423.63	Ø90 x 187	
		2230	19	117,4	19.4320.2443.63	Ø90 x 187	
		2688	19	141,5	19.4320.2423.63	Ø90 x 187	
		3093	26,7	115,8	19.4320.3443.63	Ø90 x 187	
		3724	26,7	139,5	19.4320.3423.63	Ø90 x 187	



Camaieu Flag Ship, Lyon. France





Luxcan R



Luxcan R

Luxcan R offers timeless design for elegant accent lighting with variety of beam angles for various applications.

Luxcan R is defined by its clean cylindrical form and timeless aesthetic that integrates effortlessly into a wide variety of interiors. Combining advanced LED sources with multiple optical options, it provides refined accent lighting that enhances products and architectural

details. With a robust aluminium body, passive thermal management, and high-quality AXALTA finishes, Luxcan R is a reliable solution for retail environments, shop windows, and interior spaces that require elegant illumination.



**Luxcan R
with reflector**

pg 30-31












**Luxcan R
without diffuser**

pg 31




Luxcan R

S Standard possibilities




	Colour temperature [K]	CRI	Driver	Finishing
Technical info in web				 white
Extra-urgent sample delivery	 3000			 black
Immediate quotation and quick order delivery	 4000			 grey

Installation	Dimensions [mm]	Protection Class
mounted on a three-phase track	Ø108 x 210	 class I protection against electric shock

A Adaptations (standard versions further enhanced by)

	Colour temperature [K]	CRI	Driver	Finishing
Quick technical info	2700K, special LED for meat, special LED for vegetables and fruit, special LED for fashion, special LED for cheese and bakery products			 any RAL colour
Fast samples delivery				
Standardised quotation and delivery from Europe				

M Modifications (custom versions further enhanced by)

	Colour temperature [K]	CRI	Driver	Finishing
You set the limits. Our engineers exceed them.	other different K	your choice	  	custom colours

Luxcan R standard offer details

3000K, 50.000h L70, IP20

3000K	50000h L70/B10	IP 20	IK 08	ON/ OFF
-------	-------------------	----------	----------	------------

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
reflector plastic metalised	12°	ON/OFF	1139	15	75,9	11.1523.8362.63	11.1523.8362.04	Ø108 x 210
			2618	28,6	91,5	11.1523.8312.63	11.1523.8312.04	Ø108 x 210
	24°	ON/OFF	1109	15	73,9	11.1523.8364.63	11.1523.8364.04	Ø108 x 210
			2549	28,6	89,1	11.1523.8324.63	11.1523.8324.04	Ø108 x 210
	36°	ON/OFF	1214	15	80,9	11.1523.8366.63	11.1523.8366.04	Ø108 x 210
			2792	28,6	97,6	11.1523.8336.63	11.1523.8336.04	Ø108 x 210

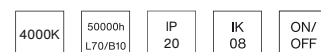
Luxcan R standard offer details

4000K, 100.000h L80, IP20



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index			Dimensions [mm]
						white	black	grey	
without diffuser	11,6° / 13,4°	ON/OFF	1654	12,8	129,2	19.4125.1121.63	19.4125.1121.04	19.4125.1121.21	Ø108 x 210
			2178	18,8	115,9	19.4125.2121.63	19.4125.2121.04	19.4125.2121.21	Ø108 x 210
			3305	26,4	125,2	19.4125.3121.63	19.4125.3121.04	19.4125.3121.21	Ø108 x 210
			4241	33,1	128,1	19.4125.4121.63	19.4125.4121.04	19.4125.4121.21	Ø108 x 210
		DALI	1654	12,8	129,2	19.4125.1123.63	19.4125.1123.04	19.4125.1123.21	Ø108 x 210
			2178	18,8	115,9	19.4125.2123.63	19.4125.2123.04	19.4125.2123.21	Ø108 x 210
			3305	26,4	125,2	19.4125.3123.63	19.4125.3123.04	19.4125.3123.21	Ø108 x 210
			4241	33,1	128,1	19.4125.4123.63	19.4125.4123.04	19.4125.4123.21	Ø108 x 210
	36° / 33,2°	ON/OFF	1611	12,8	125,9	19.4125.1221.63	19.4125.1221.04	19.4125.1221.21	Ø108 x 210
			2121	18,8	112,8	19.4125.2221.63	19.4125.2221.04	19.4125.2221.21	Ø108 x 210
			3218	26,4	121,9	19.4125.3221.63	19.4125.3221.04	19.4125.3221.21	Ø108 x 210
			4130	33,1	124,8	19.4125.4221.63	19.4125.4221.04	19.4125.4221.21	Ø108 x 210
		DALI	1611	12,8	125,9	19.4125.1223.63	19.4125.1223.04	19.4125.1223.21	Ø108 x 210
			2121	18,8	112,8	19.4125.2223.63	19.4125.2223.04	19.4125.2223.21	Ø108 x 210
			3218	26,4	121,9	19.4125.3223.63	19.4125.3223.04	19.4125.3223.21	Ø108 x 210
			4130	33,1	124,8	19.4125.4223.63	19.4125.4223.04	19.4125.4223.21	Ø108 x 210
	56,2° / 53,2°	ON/OFF	1648	12,8	128,8	19.4125.1321.63	19.4125.1321.04	19.4125.1321.21	Ø108 x 210
			2169	18,8	115,4	19.4125.2321.63	19.4125.2321.04	19.4125.2321.21	Ø108 x 210
			3292	26,4	124,7	19.4125.3321.63	19.4125.3321.04	19.4125.3321.21	Ø108 x 210
			4225	33,1	127,6	19.4125.4321.63	19.4125.4321.04	19.4125.4321.21	Ø108 x 210
		DALI	1648	12,8	128,8	19.4125.1323.63	19.4125.1323.04	19.4125.1323.21	Ø108 x 210
			2169	18,8	115,4	19.4125.2323.63	19.4125.2323.04	19.4125.2323.21	Ø108 x 210
			3292	26,4	124,7	19.4125.3323.63	19.4125.3323.04	19.4125.3323.21	Ø108 x 210
			4225	33,1	127,6	19.4125.4323.63	19.4125.4323.04	19.4125.4323.21	Ø108 x 210

4000K, 50.000h L80, IP20



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index			Dimensions [mm]
						white	black	grey	
without diffuser	11,6° / 13,4°	ON/OFF	1654	12,8	129,2	19.4125.1121.63	19.4125.1121.04	19.4125.1121.21	Ø108 x 210
reflector plastic metalised	12°	ON/OFF	1229	15	81,9	11.1523.8462.63	11.1523.8462.04	—	Ø108 x 210
			2815	28,6	98,4	11.1523.8412.63	11.1523.8412.04	—	Ø108 x 210
	24°	ON/OFF	1184	15	78,9	11.1523.8464.63	11.1523.8464.04	—	Ø108 x 210
			2793	28,6	97,7	11.1523.8424.63	11.1523.8424.04	—	Ø108 x 210
	36°	ON/OFF	1298	15	86,5	11.1523.8466.63	11.1523.8466.04	—	Ø108 x 210
			2985	28,6	104,4	11.1523.8436.63	11.1523.8436.04	—	Ø108 x 210



Carré Blanc, Lyon. France





Luxcan C



Luxcan C

Luxcan C combines advanced LED technology with a wide range of optics, making it a powerful solution for both accent and general lighting.

Luxcan C offers innovative thermal balance system that ensures stable colour temperature and long-term performance, while the driver integrated into the track adapter allows for a more compact luminaire

design. Built from extruded aluminium with high-quality AXALTA coatings, Luxcan C is ideal for shop windows, retail environments, and commercial interiors requiring strong, reliable illumination.



**Efficiency up to
140 lm/W**



**Luxcan C
with reflector**

pg 36-37





**Luxcan C
without diffuser**

pg 36-37


Luxcan C

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing
Technical info in web				
Extra-urgent sample delivery	3000	CRI >80	ON/OFF	white
Immediate quotation and quick order delivery	4000	CRI >90	Bluetooth	black

Installation	Dimensions [mm]	Protection Class
mounted on a three-phase track	Ø85 x 205	 class I protection against electric shock
		 class II protection against electric shock

A Adaptations (standard versions further enhanced by)

	Colour temperature [K]	Driver	Finishing
Quick technical info	2700K, special LED for meat, special LED for vegetables and fruit, special LED for fashion, special LED for cheese and bakery products	Bluetooth	 any RAL colour
Fast samples delivery			
Standardised quotation and delivery from Europe			

M Modifications (custom versions further enhanced by)

	Colour temperature [K]	CRI	Driver	Finishing
You set the limits. Our engineers exceed them.	other different K	your choice	KNX LON ZIGBEE	custom colours

Luxcan C standard offer details

3000K, 100.000h L80, IP20



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
without diffuser	17° / 16,8°	ON/OFF	1908	18,8	101,5	19.4124.2131.63	19.4124.2131.04	Ø85 x 205
			2304	18,8	122,6	19.4124.2111.63	19.4124.2111.04	Ø85 x 205
			1454	12,8	113,6	19.4124.1131.63	19.4124.1131.04	Ø85 x 205
			1752	12,8	136,9	19.4124.1111.63	19.4124.1111.04	Ø85 x 205
			2902	26,4	109,9	19.4124.3131.63	19.4124.3131.04	Ø85 x 205
		3500	26,4	132,6	19.4124.3111.63	19.4124.3111.04	Ø85 x 205	
		DALI	1908	18,8	101,5	19.4124.2133.63	19.4124.2133.04	Ø85 x 205
			2304	18,8	122,6	19.4124.2113.63	19.4124.2113.04	Ø85 x 205
			1454	12,8	113,6	19.4124.1133.63	19.4124.1133.04	Ø85 x 205
			1752	12,8	136,9	19.4124.1113.63	19.4124.1113.04	Ø85 x 205
	2902		26,4	109,9	19.4124.3133.63	19.4124.3133.04	Ø85 x 205	
	3500	26,4	132,6	19.4124.3113.63	19.4124.3113.04	Ø85 x 205		
	38,2° / 38,2°	ON/OFF	1877	18,8	99,8	19.4124.2231.63	19.4124.2231.04	Ø85 x 205
			2267	18,8	120,6	19.4124.2211.63	19.4124.2211.04	Ø85 x 205
			1430	12,8	111,7	19.4124.1231.63	19.4124.1231.04	Ø85 x 205
			1724	12,8	134,7	19.4124.1211.63	19.4124.1211.04	Ø85 x 205
			2855	26,4	108,1	19.4124.3231.63	19.4124.3231.04	Ø85 x 205
		3444	26,4	130,5	19.4124.3211.63	19.4124.3211.04	Ø85 x 205	
		DALI	1877	18,8	99,8	19.4124.2233.63	19.4124.2233.04	Ø85 x 205
			2267	18,8	120,6	19.4124.2213.63	19.4124.2213.04	Ø85 x 205
			1430	12,8	111,7	19.4124.1233.63	19.4124.1233.04	Ø85 x 205
			1724	12,8	134,7	19.4124.1213.63	19.4124.1213.04	Ø85 x 205
	2855		26,4	108,1	19.4124.3233.63	19.4124.3233.04	Ø85 x 205	
	3444	26,4	130,5	19.4124.3213.63	19.4124.3213.04	Ø85 x 205		
55,4° / 55,6°	ON/OFF	1895	18,8	100,8	19.4124.2331.63	19.4124.2331.04	Ø85 x 205	
		2288	18,8	121,7	19.4124.2311.63	19.4124.2311.04	Ø85 x 205	
		1443	12,8	112,7	19.4124.1331.63	19.4124.1331.04	Ø85 x 205	
		1740	12,8	135,9	19.4124.1311.63	19.4124.1311.04	Ø85 x 205	
		2881	26,4	109,1	19.4124.3331.63	19.4124.3331.04	Ø85 x 205	
	3476	26,4	131,7	19.4124.3311.63	19.4124.3311.04	Ø85 x 205		
	DALI	1895	18,8	100,8	19.4124.2333.63	19.4124.2333.04	Ø85 x 205	
		2288	18,8	121,7	19.4124.2313.63	19.4124.2313.04	Ø85 x 205	
		1443	12,8	112,7	19.4124.1333.63	19.4124.1333.04	Ø85 x 205	
		1740	12,8	135,9	19.4124.1313.63	19.4124.1313.04	Ø85 x 205	
2881		26,4	109,1	19.4124.3333.63	19.4124.3333.04	Ø85 x 205		
3476	26,4	131,7	19.4124.3313.63	19.4124.3313.04	Ø85 x 205			
reflector plastic metallised	15°	ON/OFF	1493	15	99,5	11.1710.1311.63	11.1710.1311.04	Ø85 x 156
			2425	27	89,8	11.1710.2311.63	11.1710.2311.04	Ø85 x 156
			3550	42	84,5	11.1710.3311.63	11.1710.3311.04	Ø85 x 156
	25°	ON/OFF	1514	15	100,9	11.1710.1321.63	11.1710.1321.04	Ø85 x 156
			2452	27	90,8	11.1710.2321.63	11.1710.2321.04	Ø85 x 156
			3612	42	86	11.1710.3321.63	11.1710.3321.04	Ø85 x 156
	40°	ON/OFF	1485	15	99	11.1710.1341.63	11.1710.1341.04	Ø85 x 156
			2404	27	89	—	11.1710.2341.04	Ø85 x 156
			2642	27	97,9	11.1710.2341.63	—	Ø85 x 156
3597	42	85,6	11.1710.3341.63	11.1710.3341.04	Ø85 x 156			

Luxcan C standard offer details

4000K, 100.000h L80, IP20



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
without diffuser	17° / 16,8°	ON/OFF	1969	18,8	104,7	19.4124.2141.63	19.4124.2141.04	Ø85 x 205
			2374	18,8	126,3	19.4124.2121.63	19.4124.2121.04	Ø85 x 205
			1495	12,8	116,8	19.4124.1141.63	19.4124.1141.04	Ø85 x 205
			1803	12,8	140,9	19.4124.1121.63	19.4124.1121.04	Ø85 x 205
			2990	26,4	113,3	19.4124.3141.63	19.4124.3141.04	Ø85 x 205
			3602	26,4	136,4	19.4124.3121.63	19.4124.3121.04	Ø85 x 205
		DALI	1969	18,8	104,7	19.4124.2143.63	19.4124.2143.04	Ø85 x 205
			2374	18,8	126,3	19.4124.2123.63	19.4124.2123.04	Ø85 x 205
			1495	12,8	116,8	19.4124.1143.63	19.4124.1143.04	Ø85 x 205
			1803	12,8	140,9	19.4124.1123.63	19.4124.1123.04	Ø85 x 205
			2990	26,4	113,3	19.4124.3143.63	19.4124.3143.04	Ø85 x 205
			3602	26,4	136,4	19.4124.3123.63	19.4124.3123.04	Ø85 x 205
	38,2° / 38,2°	ON/OFF	1937	18,8	103	19.4124.2241.63	19.4124.2241.04	Ø85 x 205
			2335	18,8	124,2	19.4124.2221.63	19.4124.2221.04	Ø85 x 205
			1471	12,8	114,9	19.4124.1241.63	19.4124.1241.04	Ø85 x 205
			1774	12,8	138,6	19.4124.1221.63	19.4124.1221.04	Ø85 x 205
			2941	26,4	111,4	19.4124.3241.63	19.4124.3241.04	Ø85 x 205
			3544	26,4	134,2	19.4124.3221.63	19.4124.3221.04	Ø85 x 205
		DALI	1937	18,8	103	19.4124.2243.63	19.4124.2243.04	Ø85 x 205
			2335	18,8	124,2	19.4124.2223.63	19.4124.2223.04	Ø85 x 205
			1471	12,8	114,9	19.4124.1243.63	19.4124.1243.04	Ø85 x 205
			1774	12,8	138,6	19.4124.1223.63	19.4124.1223.04	Ø85 x 205
			2941	26,4	111,4	19.4124.3243.63	19.4124.3243.04	Ø85 x 205
			3544	26,4	134,2	19.4124.3223.63	19.4124.3223.04	Ø85 x 205
55,4° / 55,6°	ON/OFF	1955	18,8	104	19.4124.2341.63	19.4124.2341.04	Ø85 x 205	
		2357	18,8	125,4	19.4124.2321.63	19.4124.2321.04	Ø85 x 205	
		1484	12,8	115,9	19.4124.1341.63	19.4124.1341.04	Ø85 x 205	
		1790	12,8	139,8	19.4124.1321.63	19.4124.1321.04	Ø85 x 205	
		2968	26,4	112,4	19.4124.3341.63	19.4124.3341.04	Ø85 x 205	
		3577	26,4	135,5	19.4124.3321.63	19.4124.3321.04	Ø85 x 205	
	DALI	1955	18,8	104	19.4124.2343.63	19.4124.2343.04	Ø85 x 205	
		2357	18,8	125,4	19.4124.2323.63	19.4124.2323.04	Ø85 x 205	
		1484	12,8	115,9	19.4124.1343.63	19.4124.1343.04	Ø85 x 205	
		1790	12,8	139,8	19.4124.1323.63	19.4124.1323.04	Ø85 x 205	
		2968	26,4	112,4	19.4124.3343.63	19.4124.3343.04	Ø85 x 205	
		3577	26,4	135,5	19.4124.3323.63	19.4124.3323.04	Ø85 x 205	
reflector plastic metalised	15°	ON/OFF	1641	15	109,4	11.1710.1411.63	11.1710.1411.04	Ø85 x 156
			2665	27	98,7	11.1710.2411.63	11.1710.2411.04	Ø85 x 156
			3901	42	92,9	11.1710.3411.63	11.1710.3411.04	Ø85 x 156
	25°	ON/OFF	1663	15	110,9	11.1710.1421.63	11.1710.1421.04	Ø85 x 156
			2694	27	99,8	11.1710.2421.63	11.1710.2421.04	Ø85 x 156
			3969	42	94,5	11.1710.3421.63	11.1710.3421.04	Ø85 x 156
	40°	ON/OFF	1632	15	108,8	11.1710.1441.63	11.1710.1441.04	Ø85 x 156
			2642	27	97,9	11.1710.2441.63	11.1710.2441.04	Ø85 x 156
			3919	42	93,3	11.1710.3441.63	11.1710.3441.04	Ø85 x 156



Crustó Boulangerie El Corte Inglés, Barcelona. Spain





Luxcan Zoom



Luxcan Zoom

Luxcan Zoom brings maximum flexibility to accent lighting. Its adjustable optics allow the beam angle to be easily modified, enabling designers to adapt lighting as display layouts change.

Luxcan Zoom offers maximum lighting flexibility thanks to its innovative adjustable optics. With a simple rotation of the front ring, the beam angle can be smoothly modified between 20° and 60°, allowing lighting designers to adapt the illumination without replacing

lenses or luminaires. Built from die-cast aluminium and offering 350° rotation and 90° tilt, Luxcan Zoom combines high luminous efficiency with exceptional adaptability, making it ideal for retail spaces, exhibitions, and dynamic interior layouts.



Adjustable beam angle (20°- 60°)










This feature makes it easy to adapt the lighting to different display sizes, layouts, or product arrangements without replacing lenses or luminaires. In dynamic environments such as retail stores, galleries, or exhibitions, Luxcan Zoom enables lighting designers to quickly refine the focus of the light, ensuring that every object is highlighted exactly as intended.




Efficiency up to 168 lm/W

Luxcan Zoom

S Standard possibilities




	Colour temperature [K]	CRI	Driver	Finishing
Technical info in web	 2700			
Extra-urgent sample delivery	 3000			white
Immediate quotation and quick order delivery	 4000			 black

Installation	Dimensions [mm]	Protection Class
mounted on a three-phase track	Ø80 x 185	 class II protection against electric shock

A Adaptations (standard versions further enhanced by)

	Finishing
Quick technical info Fast samples delivery Standardised quotation and delivery from Europe	 any RAL colour

M Modifications (custom versions further enhanced by)

	Colour temperature [K]	CRI	Driver	Finishing
You set the limits. Our engineers exceed them.	other different K	your choice	  	custom colours

Luxcan Zoom standard offer details

2700K, 100.000h L80, IP20



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]		
						white	black			
optical system based on PMMA lenses	20°-60°	ON/OFF	1803/1921/1981 (20/40/60°)	12,8	140,9/150,1/154,8 (20/40/60°)	19.4370.1161.34	19.4370.1161.04	Ø80 x 185		
			1481/1578/1628 (20/40/60°)		115,7/123,3/127,1 (20/40/60°)	19.4370.1171.34	19.4370.1171.04	Ø80 x 185		
			2496/2659/2742 (20/40/60°)	18,7	133,5/142,3/146,7 (20/40/60°)	19.4370.2161.34	19.4370.2161.04	Ø80 x 185		
			2046/2180/2248 (20/40/60°)		109,5/116,6/120,3 (20/40/60°)	19.4370.2171.34	19.4370.2171.04	Ø80 x 185		
			3338/3556/3668 (20/40/60°)	26,8	125/133,1/137,2 (20/40/60°)	19.4370.3161.34	19.4370.3161.04	Ø80 x 185		
			2734/2913/3004 (20/40/60°)		102,3/109/112,4 (20/40/60°)	19.4370.3171.34	19.4370.3171.04	Ø80 x 185		
			4088/4355/4492 (20/40/60°)	35,1	117/124,5/128,4 (20/40/60°)	19.4370.4161.34	19.4370.4161.04	Ø80 x 185		
			3351/3571/3682 (20/40/60°)		95,8/102,1/105,3 (20/40/60°)	19.4370.4171.34	19.4370.4171.04	Ø80 x 185		
			4595/4896/5049 (20/40/60°)	41,3	111,3/118,6/122,3 (20/40/60°)	19.4370.5161.34	19.4370.5161.04	Ø80 x 185		
			3766/4012/4138 (20/40/60°)		91,2/97,2/100,2 (20/40/60°)	19.4370.5171.34	19.4370.5171.04	Ø80 x 185		
		DALI	20°-60°	DALI	1803/1921/1981 (20/40/60°)	12,8	140,9/150,1/154,8 (20/40/60°)	19.4370.1163.34	19.4370.1163.04	Ø80 x 185
					1481/1578/1628 (20/40/60°)		115,7/123,3/127,1 (20/40/60°)	19.4370.1173.34	19.4370.1173.04	Ø80 x 185
					2496/2659/2742 (20/40/60°)	18,7	133,5/142,3/146,7 (20/40/60°)	19.4370.2163.34	19.4370.2163.04	Ø80 x 185
					2046/2180/2248 (20/40/60°)		109,5/116,6/120,3 (20/40/60°)	19.4370.2173.34	19.4370.2173.04	Ø80 x 185
					3338/3556/3668 (20/40/60°)	26,8	125/133,1/137,2 (20/40/60°)	19.4370.3163.34	19.4370.3163.04	Ø80 x 185
					2734/2913/3004 (20/40/60°)		102,3/109/112,4 (20/40/60°)	19.4370.3173.34	19.4370.3173.04	Ø80 x 185
					4088/4355/4492 (20/40/60°)	35,1	117/124,5/128,4 (20/40/60°)	19.4370.4163.34	19.4370.4163.04	Ø80 x 185
					3351/3571/3682 (20/40/60°)		95,8/102,1/105,3 (20/40/60°)	19.4370.4173.34	19.4370.4173.04	Ø80 x 185
					4595/4896/5049 (20/40/60°)	41,3	111,3/118,6/122,3 (20/40/60°)	19.4370.5163.34	19.4370.5163.04	Ø80 x 185
					3766/4012/4138 (20/40/60°)		91,2/97,2/100,2 (20/40/60°)	19.4370.5173.34	19.4370.5173.04	Ø80 x 185

Luxcan Zoom standard offer details

3000K, 100.000h L80, IP20



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	20°-60°	ON/OFF	1900/2025/2088 (20/40/60°)	12,8	148,4/158,1/163,1 (20/40/60°)	19.4370.1111.34	19.4370.1111.04	Ø80 x 185
			1578/1682/1734 (20/40/60°)		123,3/131,3/135,4 (20/40/60°)	19.4370.1131.34	19.4370.1131.04	Ø80 x 185
			2628/2800/2888 (20/40/60°)	18,7	140,6/149,8/154,5 (20/40/60°)	19.4370.2111.34	19.4370.2111.04	Ø80 x 185
			2178/2321/2393 (20/40/60°)		116,5/124,2/128,1 (20/40/60°)	19.4370.2131.34	19.4370.2131.04	Ø80 x 185
			3510/3740/3857 (20/40/60°)	26,8	131,3/140/144,3 (20/40/60°)	19.4370.3111.34	19.4370.3111.04	Ø80 x 185
			2915/3105/3203 (20/40/60°)		109/116,2/119,8 (20/40/60°)	19.4370.3131.34	19.4370.3131.04	Ø80 x 185
			4304/4585/4729 (20/40/60°)	35,1	123,1/131,1/135,2 (20/40/60°)	19.4370.4111.34	19.4370.4111.04	Ø80 x 185
			3572/3805/3925 (20/40/60°)		102,1/108,8/112,2 (20/40/60°)	19.4370.4131.34	19.4370.4131.04	Ø80 x 185
			4837/5154/5315 (20/40/60°)	41,3	117,2/124,9/128,8 (20/40/60°)	19.4370.5111.34	19.4370.5111.04	Ø80 x 185
			4013/4275/4409 (20/40/60°)		97,2/103,6/106,8 (20/40/60°)	19.4370.5131.34	19.4370.5131.04	Ø80 x 185
		DALI	1900/2025/2088 (20/40/60°)	12,8	148,4/158,1/163,1 (20/40/60°)	19.4370.1113.34	19.4370.1113.04	Ø80 x 185
			1578/1682/1734 (20/40/60°)		123,3/131,3/135,4 (20/40/60°)	19.4370.1133.34	19.4370.1133.04	Ø80 x 185
			2628/2800/2888 (20/40/60°)	18,7	140,6/149,8/154,5 (20/40/60°)	19.4370.2113.34	19.4370.2113.04	Ø80 x 185
			2178/2321/2393 (20/40/60°)		116,5/124,2/128,1 (20/40/60°)	19.4370.2133.34	19.4370.2133.04	Ø80 x 185
			3510/3740/3857 (20/40/60°)	26,8	131,3/140/144,3 (20/40/60°)	19.4370.3113.34	19.4370.3113.04	Ø80 x 185
			2915/3105/3203 (20/40/60°)		109/116,2/119,8 (20/40/60°)	19.4370.3133.34	19.4370.3133.04	Ø80 x 185
			4304/4585/4729 (20/40/60°)	35,1	123,1/131,1/135,2 (20/40/60°)	19.4370.4113.34	19.4370.4113.04	Ø80 x 185
			3572/3805/3925 (20/40/60°)		102,1/108,8/112,2 (20/40/60°)	19.4370.4133.34	19.4370.4133.04	Ø80 x 185
			4837/5154/5315 (20/40/60°)	41,3	117,2/124,9/128,8 (20/40/60°)	19.4370.5113.34	19.4370.5113.04	Ø80 x 185
			4013/4275/4409 (20/40/60°)		97,2/103,6/106,8 (20/40/60°)	19.4370.5133.34	19.4370.5133.04	Ø80 x 185

Luxcan Zoom standard offer details

4000K, 100.000h L80, IP20



Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	20°-60°	ON/OFF	1958/2086/2151 (20/40/60°)	12,8	152,9/162,9/168 (20/40/60°)	19.4370.1121.34	19.4370.1121.04	Ø80 x 185
			1622/1729/1783 (20/40/60°)		126,7/135/139,2 (20/40/60°)	19.4370.1141.34	19.4370.1141.04	Ø80 x 185
			2703/2880/2970 (20/40/60°)	18,7	144,6/154,1/158,9 (20/40/60°)	19.4370.2121.34	19.4370.2121.04	Ø80 x 185
			2244/2391/2466 (20/40/60°)		120,1/128/132 (20/40/60°)	19.4370.2141.34	19.4370.2141.04	Ø80 x 185
			3616/3852/3973 (20/40/60°)	26,8	135,3/144,1/148,6 (20/40/60°)	19.4370.3121.34	19.4370.3121.04	Ø80 x 185
			3003/3199/3299 (20/40/60°)		112,3/119,7/123,4 (20/40/60°)	19.4370.3141.34	19.4370.3141.04	Ø80 x 185
			4432/4722/4869 (20/40/60°)	35,1	126,7/135/139,2 (20/40/60°)	19.4370.4121.34	19.4370.4121.04	Ø80 x 185
			3677/3918/4041 (20/40/60°)		105,1/112/115,5 (20/40/60°)	19.4370.4141.34	19.4370.4141.04	Ø80 x 185
			4978/5304/5470 (20/40/60°)	41,3	120,6/128,5/132,5 (20/40/60°)	19.4370.5121.34	19.4370.5121.04	Ø80 x 185
			4132/4402/4540 (20/40/60°)		100,1/106,6/110 (20/40/60°)	19.4370.5141.34	19.4370.5141.04	Ø80 x 185
		DALI	1958/2086/2151 (20/40/60°)	12,8	152,9/162,9/168 (20/40/60°)	19.4370.1123.34	19.4370.1123.04	Ø80 x 185
			1622/1729/1783 (20/40/60°)		126,7/135/139,2 (20/40/60°)	19.4370.1143.34	19.4370.1143.04	Ø80 x 185
			2703/2880/2970 (20/40/60°)	18,7	144,6/154,1/158,9 (20/40/60°)	19.4370.2123.34	19.4370.2123.04	Ø80 x 185
			2244/2391/2466 (20/40/60°)		120,1/128/132 (20/40/60°)	19.4370.2143.34	19.4370.2143.04	Ø80 x 185
			3616/3852/3973 (20/40/60°)	26,8	135,3/144,1/148,6 (20/40/60°)	19.4370.3123.34	19.4370.3123.04	Ø80 x 185
			3003/3199/3299 (20/40/60°)		112,3/119,7/123,4 (20/40/60°)	19.4370.3143.34	19.4370.3143.04	Ø80 x 185
			4432/4722/4869 (20/40/60°)	35,1	126,7/135/139,2 (20/40/60°)	19.4370.4123.34	19.4370.4123.04	Ø80 x 185
			3677/3918/4041 (20/40/60°)		105,1/112/115,5 (20/40/60°)	19.4370.4143.34	19.4370.4143.04	Ø80 x 185
			4978/5304/5470 (20/40/60°)	41,3	120,6/128,5/132,5 (20/40/60°)	19.4370.5123.34	19.4370.5123.04	Ø80 x 185
			4132/4402/4540 (20/40/60°)		100,1/106,6/110 (20/40/60°)	19.4370.5143.34	19.4370.5143.04	Ø80 x 185



Luxcan Mini



Luxcan Mini









Luxcan Mini offers discreet accent lighting in a compact format. Its minimalist design and flexible optics make it ideal for highlighting details while maintaining a clean appearance.


Luxcan Mini is designed to highlight what matters while remaining visually discreet. Its compact aluminium body and hidden driver inside the track adapter minimize the luminaire's presence in the space, supporting the "Vision Free System" concept. With precise

PMMA optics, excellent beam quality, and flexible orientation (90° tilt and 355° rotation), Luxcan Mini provides elegant accent lighting for retail spaces and large interiors. A GU10 retrofit version is also available for additional flexibility.

Luxcan Mini

S Standard possibilities




	Colour temperature [K]	CRI	Driver	Finishing
Technical info in web	 2700			
Extra-urgent sample delivery	 3000			 white
Immediate quotation and quick order delivery	 4000			 black  anthracite

Installation	Dimensions [mm]	Protection Class
mounted on a three-phase track	Ø60 x 100	 class I protection against electric shock

A Adaptations (standard versions further enhanced by)

	Finishing
Quick technical info Fast samples delivery Standardised quotation and delivery from Europe	 any RAL colour

M Modifications (custom versions further enhanced by)

	Colour temperature [K]	CRI	Driver	Finishing
You set the limits. Our engineers exceed them.	other different K	your choice	  	custom colours

Luxcan Mini standard offer details

2700K, 60.000h L80, IP20

2700K	60000h L80/B10	IP 20	IK 04	ON/ OFF
-------	-------------------	----------	----------	------------

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
reflector plastic metalised	15°	ON/OFF	1129	15	75,3	11.1839.1921.63	11.1839.1921.04	Ø60 x 100
	32°	ON/OFF	1138	15	75,9	11.1839.1923.63	11.1839.1923.04	Ø60 x 100
	50°	ON/OFF	1114	15	74,3	11.1839.1925.63	11.1839.1925.04	Ø60 x 100

3000K, 60.000h L80, IP20

3000K	60000h L80/B10	IP 20	IK 04	ON/ OFF
-------	-------------------	----------	----------	------------

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
reflector plastic metalised	15°	ON/OFF	1219	15	81,3	11.1839.1931.63	11.1839.1931.04	Ø60 x 100
	32°	ON/OFF	1229	15	81,9	11.1839.1933.63	11.1839.1933.04	Ø60 x 100
	50°	ON/OFF	1203	15	80,2	11.1839.1935.63	11.1839.1935.04	Ø60 x 100

4000K, 60.000h L80, IP20

4000K	60000h L80/B10	IP 20	IK 04	ON/ OFF
-------	-------------------	----------	----------	------------

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
reflector plastic metalised	15°	ON/OFF	1317	15	87,8	11.1839.1941.63	11.1839.1941.04	Ø60 x 100
	32°	ON/OFF	1328	15	88,5	11.1839.1943.63	11.1839.1943.04	Ø60 x 100
	50°	ON/OFF	1300	15	86,7	11.1839.1945.63	11.1839.1945.04	Ø60 x 100

GU10, IP20

IP 20	IK 04
----------	----------

Diffuser	Beam	Lm	W	Lm/W	Sales Index			Dimensions [mm]
					anthracite	white	black	
reflector plastic metalised	depending on the GU10 light source				11.2027.0001.25	11.2027.0001.63	11.2027.0001.04	Ø60 x 100



Luxcan Micro



Luxcan Micro

The Luxcan Micro family delivers powerful accent lighting in an ultra-compact format. Designed for discreet integration into modern interiors.

These small yet high-performance luminaires are available in multiple installation versions, including semi-recessed, suspended semi-recessed, and 48V track-mounted solutions. Despite their minimal size, Luxcan Micro projectors provide impressive performance with high-quality light sources, multiple beam angles, colour temperature

options, and high CRI values. With DALI dimming capabilities and outputs reaching over 500 lumens, the range allows designers to create precise and versatile lighting scenes. Ideal for residential interiors, high-end retail environments, and offices, Luxcan Micro combines minimal visual impact with maximum lighting precision.



Luxcan Micro Track 48V

A powerful micro spotlight for 48V track systems. Despite its small size, it delivers strong performance and precise beam control.

pg 52, 54, 56



Luxcan Micro Semi-Recessed Round

A compact semi-recessed spotlight designed for discreet ceiling integration. The driver is hidden in the false ceiling, ensuring minimal visual impact.

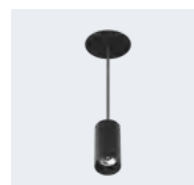
pg 53, 55, 57



Luxcan Micro Suspended Track 48V

A compact projector designed for 48V low-voltage track systems. Its suspended format allows precise accent lighting with excellent flexibility.

pg 52, 54, 56



Luxcan Micro Suspended Semi-Recessed

A minimalist suspended spotlight with a semi-recessed ceiling installation. It combines elegant design with efficient performance, providing flexible accent lighting.

pg 53, 55, 57



Showroom Astore (Lighting design: Islada Lighting, Interior Design: Estudio Zirikiain, Photographer: Iñaki Caperochipi)

Luxcan Micro standard offer details

2700K, 100.000h L80, IP20



Track 48V

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	425	5,4	78,7	19.4373.1171.63	19.4373.1171.04	Ø33 x 65
			490	5,4	90,7	19.4373.1161.63	19.4373.1161.04	Ø33 x 65
		DALI	425	5,4	78,7	19.4373.1173.63	19.4373.1173.04	Ø33 x 65
			490	5,4	90,7	19.4373.1163.63	19.4373.1163.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	421	5,4	78	19.4373.1271.63	19.4373.1271.04	Ø33 x 65
			485	5,4	89,9	19.4373.1261.63	19.4373.1261.04	Ø33 x 65
		DALI	421	5,4	78	19.4373.1273.63	19.4373.1273.04	Ø33 x 65
			485	5,4	89,9	19.4373.1263.63	19.4373.1263.04	Ø33 x 65
	34° / 38,2°	ON/OFF	431	5,4	79,7	19.4373.1371.63	19.4373.1371.04	Ø33 x 65
			496	5,4	91,8	19.4373.1361.63	19.4373.1361.04	Ø33 x 65
		DALI	431	5,4	79,7	19.4373.1373.63	19.4373.1373.04	Ø33 x 65
			496	5,4	91,8	19.4373.1363.63	19.4373.1363.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	405	5,4	75	19.4373.1471.63	19.4373.1471.04	Ø33 x 65
			467	5,4	86,4	19.4373.1461.63	19.4373.1461.04	Ø33 x 65
		DALI	405	5,4	75	19.4373.1473.63	19.4373.1473.04	Ø33 x 65
			467	5,4	86,4	19.4373.1463.63	19.4373.1463.04	Ø33 x 65

2700K, 100.000h L80, IP20



Suspended Track 48V

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	425	5,4	78,7	19.4379.1171.63	19.4379.1171.04	Ø33 x 65
			490	5,4	90,7	19.4379.1161.63	19.4379.1161.04	Ø33 x 65
		DALI	425	5,4	78,7	19.4379.1173.63	19.4379.1173.04	Ø33 x 65
			490	5,4	90,7	19.4379.1163.63	19.4379.1163.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	421	5,4	78	19.4379.1271.63	19.4379.1271.04	Ø33 x 65
			485	5,4	89,9	19.4379.1261.63	19.4379.1261.04	Ø33 x 65
		DALI	421	5,4	78	19.4379.1273.63	19.4379.1273.04	Ø33 x 65
			485	5,4	89,9	19.4379.1263.63	19.4379.1263.04	Ø33 x 65
	34° / 38,2°	ON/OFF	431	5,4	79,7	19.4379.1371.63	19.4379.1371.04	Ø33 x 65
			496	5,4	91,8	19.4379.1361.63	19.4379.1361.04	Ø33 x 65
		DALI	431	5,4	79,7	19.4379.1373.63	19.4379.1373.04	Ø33 x 65
			496	5,4	91,8	19.4379.1363.63	19.4379.1363.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	405	5,4	75	19.4379.1471.63	19.4379.1471.04	Ø33 x 65
			467	5,4	86,4	19.4379.1461.63	19.4379.1461.04	Ø33 x 65
		DALI	405	5,4	75	19.4379.1473.63	19.4379.1473.04	Ø33 x 65
			467	5,4	86,4	19.4379.1463.63	19.4379.1463.04	Ø33 x 65

Luxcan Micro standard offer details

2700K, 100.000h L80, IP20



Suspended Semi-Recessed

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	425	5,4	78,7	19.4375.1171.63	19.4375.1171.04	Ø33 x 65
			490	5,4	90,7	19.4375.1161.63	19.4375.1161.04	Ø33 x 65
		DALI	425	5,4	78,7	19.4375.1173.63	19.4375.1173.04	Ø33 x 65
			490	5,4	90,7	19.4375.1163.63	19.4375.1163.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	421	5,4	78	19.4375.1271.63	19.4375.1271.04	Ø33 x 65
			485	5,4	89,9	19.4375.1261.63	19.4375.1261.04	Ø33 x 65
		DALI	421	5,4	78	19.4375.1273.63	19.4375.1273.04	Ø33 x 65
			485	5,4	89,9	19.4375.1263.63	19.4375.1263.04	Ø33 x 65
	34° / 38,2°	ON/OFF	431	5,4	79,7	19.4375.1371.63	19.4375.1371.04	Ø33 x 65
			496	5,4	91,8	19.4375.1361.63	19.4375.1361.04	Ø33 x 65
		DALI	431	5,4	79,7	19.4375.1373.63	19.4375.1373.04	Ø33 x 65
			496	5,4	91,8	19.4375.1363.63	19.4375.1363.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	405	5,4	75	19.4375.1471.63	19.4375.1471.04	Ø33 x 65
			467	5,4	86,4	19.4375.1461.63	19.4375.1461.04	Ø33 x 65
		DALI	405	5,4	75	19.4375.1473.63	19.4375.1473.04	Ø33 x 65
			467	5,4	86,4	19.4375.1463.63	19.4375.1463.04	Ø33 x 65

2700K, 100.000h L80, IP20



Semi-Recessed Round

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	425	5,4	78,7	19.4374.1171.63	19.4374.1171.04	Ø33 x 65
			490	5,4	90,7	19.4374.1161.63	19.4374.1161.04	Ø33 x 65
		DALI	425	5,4	78,7	19.4374.1173.63	19.4374.1173.04	Ø33 x 65
			490	5,4	90,7	19.4374.1163.63	19.4374.1163.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	421	5,4	78	19.4374.1271.63	19.4374.1271.04	Ø33 x 65
			485	5,4	89,9	19.4374.1261.63	19.4374.1261.04	Ø33 x 65
		DALI	421	5,4	78	19.4374.1273.63	19.4374.1273.04	Ø33 x 65
			485	5,4	89,9	19.4374.1263.63	19.4374.1263.04	Ø33 x 65
	34° / 38,2°	ON/OFF	431	5,4	79,7	19.4374.1371.63	19.4374.1371.04	Ø33 x 65
			496	5,4	91,8	19.4374.1361.63	19.4374.1361.04	Ø33 x 65
		DALI	431	5,4	79,7	19.4374.1373.63	19.4374.1373.04	Ø33 x 65
			496	5,4	91,8	19.4374.1363.63	19.4374.1363.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	405	5,4	75	19.4374.1471.63	19.4374.1471.04	Ø33 x 65
			467	5,4	86,4	19.4374.1461.63	19.4374.1461.04	Ø33 x 65
		DALI	405	5,4	75	19.4374.1473.63	19.4374.1473.04	Ø33 x 65
			467	5,4	86,4	19.4374.1463.63	19.4374.1463.04	Ø33 x 65

Luxcan Micro standard offer details

3000K, 100.000h L80, IP20



Track 48V

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	443	5,4	82,1	19.4373.1131.63	19.4373.1131.04	Ø33 x 65
			511	5,4	94,6	19.4373.1111.63	19.4373.1111.04	Ø33 x 65
		DALI	443	5,4	82,1	19.4373.1133.63	19.4373.1133.04	Ø33 x 65
			511	5,4	94,6	19.4373.1113.63	19.4373.1113.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	439	5,4	81,3	19.4373.1231.63	19.4373.1231.04	Ø33 x 65
			506	5,4	93,7	19.4373.1211.63	19.4373.1211.04	Ø33 x 65
		DALI	439	5,4	81,3	19.4373.1233.63	19.4373.1233.04	Ø33 x 65
			506	5,4	93,7	19.4373.1213.63	19.4373.1213.04	Ø33 x 65
	34° / 38,2°	ON/OFF	449	5,4	83,1	19.4373.1331.63	19.4373.1331.04	Ø33 x 65
			517	5,4	95,8	19.4373.1311.63	19.4373.1311.04	Ø33 x 65
		DALI	449	5,4	83,1	19.4373.1333.63	19.4373.1333.04	Ø33 x 65
			517	5,4	95,8	19.4373.1313.63	19.4373.1313.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	422	5,4	78,2	19.4373.1431.63	19.4373.1431.04	Ø33 x 65
			487	5,4	90,1	19.4373.1411.63	19.4373.1411.04	Ø33 x 65
		DALI	422	5,4	78,2	19.4373.1433.63	19.4373.1433.04	Ø33 x 65
			487	5,4	90,1	19.4373.1413.63	19.4373.1413.04	Ø33 x 65

2700K, 100.000h L80, IP20



Suspended Track 48V

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	443	5,4	82,1	19.4379.1131.63	19.4379.1131.04	Ø33 x 65
			511	5,4	94,6	19.4379.1111.63	19.4379.1111.04	Ø33 x 65
		DALI	443	5,4	82,1	19.4379.1133.63	19.4379.1133.04	Ø33 x 65
			511	5,4	94,6	19.4379.1113.63	19.4379.1113.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	439	5,4	81,3	19.4379.1231.63	19.4379.1231.04	Ø33 x 65
			506	5,4	93,7	19.4379.1211.63	19.4379.1211.04	Ø33 x 65
		DALI	439	5,4	81,3	19.4379.1233.63	19.4379.1233.04	Ø33 x 65
			506	5,4	93,7	19.4379.1213.63	19.4379.1213.04	Ø33 x 65
	34° / 38,2°	ON/OFF	449	5,4	83,1	19.4379.1331.63	19.4379.1331.04	Ø33 x 65
			517	5,4	95,8	19.4379.1311.63	19.4379.1311.04	Ø33 x 65
		DALI	449	5,4	83,1	19.4379.1333.63	19.4379.1333.04	Ø33 x 65
			517	5,4	95,8	19.4379.1313.63	19.4379.1313.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	422	5,4	78,2	19.4379.1431.63	19.4379.1431.04	Ø33 x 65
			487	5,4	90,1	19.4379.1411.63	19.4379.1411.04	Ø33 x 65
		DALI	422	5,4	78,2	19.4379.1433.63	19.4379.1433.04	Ø33 x 65
			487	5,4	90,1	19.4379.1413.63	19.4379.1413.04	Ø33 x 65

Luxcan Micro standard offer details

3000K, 100.000h L80, IP20



Suspended Semi-Recessed

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	443	5,4	82,1	19.4375.1131.63	19.4375.1131.04	Ø33 x 65
			511	5,4	94,6	19.4375.1111.63	19.4375.1111.04	Ø33 x 65
		DALI	443	5,4	82,1	19.4375.1133.63	19.4375.1133.04	Ø33 x 65
			511	5,4	94,6	19.4375.1113.63	19.4375.1113.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	439	5,4	81,3	19.4375.1231.63	19.4375.1231.04	Ø33 x 65
			506	5,4	93,7	19.4375.1211.63	19.4375.1211.04	Ø33 x 65
		DALI	439	5,4	81,3	19.4375.1233.63	19.4375.1233.04	Ø33 x 65
			506	5,4	93,7	19.4375.1213.63	19.4375.1213.04	Ø33 x 65
	34° / 38,2°	ON/OFF	449	5,4	83,1	19.4375.1331.63	19.4375.1331.04	Ø33 x 65
			517	5,4	95,8	19.4375.1311.63	19.4375.1311.04	Ø33 x 65
		DALI	449	5,4	83,1	19.4375.1333.63	19.4375.1333.04	Ø33 x 65
			517	5,4	95,8	19.4375.1313.63	19.4375.1313.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	422	5,4	78,2	19.4375.1431.63	19.4375.1431.04	Ø33 x 65
			487	5,4	90,1	19.4375.1411.63	19.4375.1411.04	Ø33 x 65
		DALI	422	5,4	78,2	19.4375.1433.63	19.4375.1433.04	Ø33 x 65
			487	5,4	90,1	19.4375.1413.63	19.4375.1413.04	Ø33 x 65

3000K, 100.000h L80, IP20



Semi-Recessed Round

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	443	5,4	82,1	19.4374.1131.63	19.4374.1131.04	Ø33 x 65
			511	5,4	94,6	19.4374.1111.63	19.4374.1111.04	Ø33 x 65
		DALI	443	5,4	82,1	19.4374.1133.63	19.4374.1133.04	Ø33 x 65
			511	5,4	94,6	19.4374.1113.63	19.4374.1113.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	439	5,4	81,3	19.4374.1231.63	19.4374.1231.04	Ø33 x 65
			506	5,4	93,7	19.4374.1211.63	19.4374.1211.04	Ø33 x 65
		DALI	439	5,4	81,3	19.4374.1233.63	19.4374.1233.04	Ø33 x 65
			506	5,4	93,7	19.4374.1213.63	19.4374.1213.04	Ø33 x 65
	34° / 38,2°	ON/OFF	449	5,4	83,1	19.4374.1331.63	19.4374.1331.04	Ø33 x 65
			517	5,4	95,8	19.4374.1311.63	19.4374.1311.04	Ø33 x 65
		DALI	449	5,4	83,1	19.4374.1333.63	19.4374.1333.04	Ø33 x 65
			517	5,4	95,8	19.4374.1313.63	19.4374.1313.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	422	5,4	78,2	19.4374.1431.63	19.4374.1431.04	Ø33 x 65
			487	5,4	90,1	19.4374.1411.63	19.4374.1411.04	Ø33 x 65
		DALI	422	5,4	78,2	19.4374.1433.63	19.4374.1433.04	Ø33 x 65
			487	5,4	90,1	19.4374.1413.63	19.4374.1413.04	Ø33 x 65

Luxcan Micro standard offer details

4000K, 100.000h L80, IP20



Track 48V

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	449	5,4	83,2	19.4373.1141.63	19.4373.1141.04	Ø33 x 65
			527	5,4	97,5	19.4373.1121.63	19.4373.1121.04	Ø33 x 65
		DALI	449	5,4	83,2	19.4373.1143.63	19.4373.1143.04	Ø33 x 65
			527	5,4	97,5	19.4373.1123.63	19.4373.1123.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	445	5,4	82,5	19.4373.1241.63	19.4373.1241.04	Ø33 x 65
			522	5,4	96,6	19.4373.1221.63	19.4373.1221.04	Ø33 x 65
		DALI	445	5,4	82,5	19.4373.1243.63	19.4373.1243.04	Ø33 x 65
			522	5,4	96,6	19.4373.1223.63	19.4373.1223.04	Ø33 x 65
	34° / 38,2°	ON/OFF	455	5,4	84,3	19.4373.1341.63	19.4373.1341.04	Ø33 x 65
			533	5,4	98,7	19.4373.1321.63	19.4373.1321.04	Ø33 x 65
		DALI	455	5,4	84,3	19.4373.1343.63	19.4373.1343.04	Ø33 x 65
			533	5,4	98,7	19.4373.1323.63	19.4373.1323.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	428	5,4	79,3	19.4373.1441.63	19.4373.1441.04	Ø33 x 65
			502	5,4	92,9	19.4373.1421.63	19.4373.1421.04	Ø33 x 65
		DALI	428	5,4	79,3	19.4373.1443.63	19.4373.1443.04	Ø33 x 65
			502	5,4	92,9	19.4373.1423.63	19.4373.1423.04	Ø33 x 65

4000K, 100.000h L80, IP20



Suspended Track 48V

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	449	5,4	83,2	19.4379.1141.63	19.4379.1141.04	Ø33 x 65
			527	5,4	97,5	19.4379.1121.63	19.4379.1121.04	Ø33 x 65
		DALI	449	5,4	83,2	19.4379.1143.63	19.4379.1143.04	Ø33 x 65
			527	5,4	97,5	19.4379.1123.63	19.4379.1123.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	445	5,4	82,5	19.4379.1241.63	19.4379.1241.04	Ø33 x 65
			522	5,4	96,6	19.4379.1221.63	19.4379.1221.04	Ø33 x 65
		DALI	445	5,4	82,5	19.4379.1243.63	19.4379.1243.04	Ø33 x 65
			522	5,4	96,6	19.4379.1223.63	19.4379.1223.04	Ø33 x 65
	34° / 38,2°	ON/OFF	455	5,4	84,3	19.4379.1341.63	19.4379.1341.04	Ø33 x 65
			533	5,4	98,7	19.4379.1321.63	19.4379.1321.04	Ø33 x 65
		DALI	455	5,4	84,3	19.4379.1343.63	19.4379.1343.04	Ø33 x 65
			533	5,4	98,7	19.4379.1323.63	19.4379.1323.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	428	5,4	79,3	19.4379.1441.63	19.4379.1441.04	Ø33 x 65
			502	5,4	92,9	19.4379.1421.63	19.4379.1421.04	Ø33 x 65
		DALI	428	5,4	79,3	19.4379.1443.63	19.4379.1443.04	Ø33 x 65
			502	5,4	92,9	19.4379.1423.63	19.4379.1423.04	Ø33 x 65

Luxcan Micro standard offer details

4000K, 100.000h L80, IP20



Suspended Semi-Recessed

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	449	5,4	83,2	19.4375.1141.63	19.4375.1141.04	Ø33 x 65
			527	5,4	97,5	19.4375.1121.63	19.4375.1121.04	Ø33 x 65
		DALI	449	5,4	83,2	19.4375.1143.63	19.4375.1143.04	Ø33 x 65
			527	5,4	97,5	19.4375.1123.63	19.4375.1123.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	445	5,4	82,5	19.4375.1241.63	19.4375.1241.04	Ø33 x 65
			522	5,4	96,6	19.4375.1221.63	19.4375.1221.04	Ø33 x 65
		DALI	445	5,4	82,5	19.4375.1243.63	19.4375.1243.04	Ø33 x 65
			522	5,4	96,6	19.4375.1223.63	19.4375.1223.04	Ø33 x 65
	34° / 38,2°	ON/OFF	455	5,4	84,3	19.4375.1341.63	19.4375.1341.04	Ø33 x 65
			533	5,4	98,7	19.4375.1321.63	19.4375.1321.04	Ø33 x 65
		DALI	455	5,4	84,3	19.4375.1343.63	19.4375.1343.04	Ø33 x 65
			533	5,4	98,7	19.4375.1323.63	19.4375.1323.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	428	5,4	79,3	19.4375.1441.63	19.4375.1441.04	Ø33 x 65
			502	5,4	92,9	19.4375.1421.63	19.4375.1421.04	Ø33 x 65
		DALI	428	5,4	79,3	19.4375.1443.63	19.4375.1443.04	Ø33 x 65
			502	5,4	92,9	19.4375.1423.63	19.4375.1423.04	Ø33 x 65

4000K, 100.000h L80, IP20



Semi-Recessed Round

Diffuser	Beam	Driver	Lm	W	Lm/W	Sales Index		Dimensions [mm]
						white	black	
optical system based on PMMA lenses	17,8° / 19,8°	ON/OFF	449	5,4	83,2	19.4374.1141.63	19.4374.1141.04	Ø33 x 65
			527	5,4	97,5	19.4374.1121.63	19.4374.1121.04	Ø33 x 65
		DALI	449	5,4	83,2	19.4374.1143.63	19.4374.1143.04	Ø33 x 65
			527	5,4	97,5	19.4374.1123.63	19.4374.1123.04	Ø33 x 65
	22,4° / 23,8°	ON/OFF	445	5,4	82,5	19.4374.1241.63	19.4374.1241.04	Ø33 x 65
			522	5,4	96,6	19.4374.1221.63	19.4374.1221.04	Ø33 x 65
		DALI	445	5,4	82,5	19.4374.1243.63	19.4374.1243.04	Ø33 x 65
			522	5,4	96,6	19.4374.1223.63	19.4374.1223.04	Ø33 x 65
	34° / 38,2°	ON/OFF	455	5,4	84,3	19.4374.1341.63	19.4374.1341.04	Ø33 x 65
			533	5,4	98,7	19.4374.1321.63	19.4374.1321.04	Ø33 x 65
		DALI	455	5,4	84,3	19.4374.1343.63	19.4374.1343.04	Ø33 x 65
			533	5,4	98,7	19.4374.1323.63	19.4374.1323.04	Ø33 x 65
	50,8° / 51,6°	ON/OFF	428	5,4	79,3	19.4374.1441.63	19.4374.1441.04	Ø33 x 65
			502	5,4	92,9	19.4374.1421.63	19.4374.1421.04	Ø33 x 65
		DALI	428	5,4	79,3	19.4374.1443.63	19.4374.1443.04	Ø33 x 65
			502	5,4	92,9	19.4374.1423.63	19.4374.1423.04	Ø33 x 65

Design Customisation Competitiveness

Our values

Design

At Luxiona, design is at the heart of our identity. With products conceived in Barcelona and developed in Poland, we combine European creativity and engineering excellence. Our portfolio covers a complete range of functional lighting solutions that are practical, easy to integrate, and simple to maintain—always with a focus on human comfort, both physiological and psychological.

Customisation

We create lighting that adapts to every project. From unique solutions that differentiate spaces to flexible development supported by our European factory, we provide tailored consultancy and agile response. This ensures solutions that address specific functional needs while meeting project requirements in the shortest possible time.

Competitiveness

Our competitiveness lies in delivering value without compromise. We combine proximity and service with high technical performance at an optimal price point. With more than a century of expertise and state-of-the-art innovation, we develop energy-efficient and sustainable solutions designed to perform today and endure tomorrow.



DESIGN PLUS

LUXIONA

LUXIONA worldwide

Commercial offices:
Spain, Poland, France, Italy, Germany

Logistics centre:
Spain

Production:
Poland / Spain (emergency)

LUXIONA Headquarters

C/ Diputació, 180, 4A
08011 Barcelona, Spain
+34 938 466 909
info@luxiona.com

Spain

C/ Diputació, 180, 4A
08011 Barcelona
+34 938 466 909
info@luxiona.com

Poland

ul. Komitetu Obrony Robotników 48
02-146 Warsaw
+48 22 721 72 72
info.poland@luxiona.com

Germany

Berlin Leuchtenfabrik,
Haus A / 1. Etage, Edisonstr. 63
12459 Berlin
+49 3040 535 600
info@luxiona.de

Italy

Via Luigi Cadamosto 4
26900 Lodi (LO)
+39 0 298 274 010
info.italy@luxiona.com

France

7 Rue Colonel Chambonnet
69500 Bron
+33 472 146 666
info.france@luxiona.com

Export

Export Department
+48 505 695 638
customer.care@luxiona.com

Marketing
marketing@luxiona.com

Purchasing
globalpurchasing@luxiona.com

Support
support@luxiona.com



LinkedIn
/company/luxiona



Facebook
/luxionagroup



Instagram
luxionagroup



YouTube
LUXIONA Group

luxiona.com



