

Topaz ODG Clean

AL LED / ST LED Smooth

LUXIONA

EN

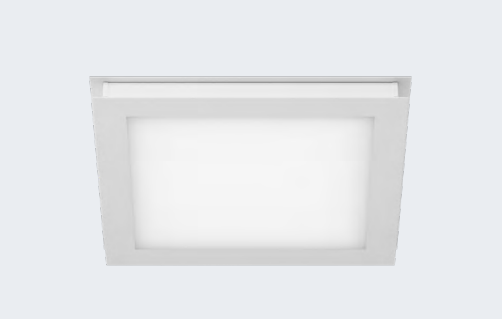
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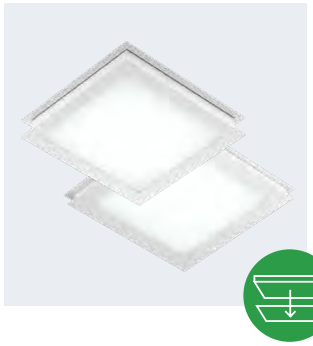
Topaz ODG Clean for clean environments

Topaz ODG Clean is a specialised lighting solution designed for clean and controlled environments where hygiene and precision are essential. It combines reliable performance with a design tailored to the various requirements of demanding facilities.

Topaz ODG Clean luminaires help create safe and efficient clean environments by:

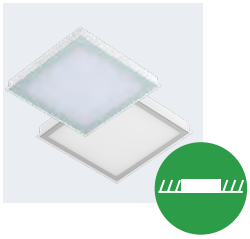
- Ensuring visual acuracy in clean production and laboratories with >CRI95.
- Minimising dust accumulation and support clean, controlled environments with sealed, easy-to-clean IP65 luminaires.
- Allowing maintenance without littering facilities thanks to special construction that allows opening luminiare from the top.
- Topaz ODG Clean is especially recommended for pharmaceutical, electrical and chemical industry.

Our standard range of clean panels consists four main product groups:



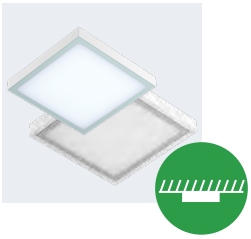
Topaz ODG Clean (walk-on design with upper access)

Panels designed for installation in specialist and concrete ceilings, featuring top-access construction and, in selected versions, walkable design for easy maintenance.



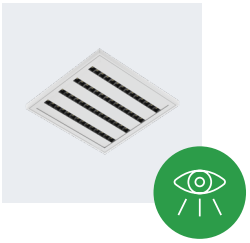
Agat Clean (recessed)

A range of recessed panels, from standard to ISO-certified and Clean Class versions offering the highest levels of cleanliness, designed for installation in modular and plasterboard ceilings.



Rubin Clean (surface-mounted)

A wide range of surface-mounted panels, from standard to ISO-certified and Clean Class versions offering the highest levels of cleanliness, designed for installation directly on the ceiling.



Domino Clean (Low UGR)

Recessed and surface-mounted luminaire designed for suspended modular ceilings or direct ceiling installation, featuring an advanced anti-glare louvre for enhanced visual comfort with UGR <19.



LUXIONA Main Factory, Jacentow. Poland

ISO 13485

Clean and medical ISO 13485 certified factory in Poland

Our ISO-compliant manufacturing processes and dedicated production facilities, including on-site Cleanroom, ensure that Topaz ODG Clean luminaires meet the stringent requirements of clean and medical environments.

Certificate ISO 14001:2015


GCS

CERTYFIKAT

GCS Quality Sp. z o.o. niniejszym potwierdza, że

LUXIONA Poland S.A.
Jacentów 167 ♦ 27-580 Sadowie

wdrożyła i stosuje System Zarządzania zgodnie z normą

PN-EN ISO 14001:2015-09

w zakresie:

Projektowanie i wytwarzanie opraw oświetleniowych.

dla lokalizacji:

LUXIONA Poland S.A.
Jacentów 167 ♦ 27-580 Sadowie

Nr certyfikatu: 19/10753/26/2
Certyfikat ważny od 02-05-2026 do 01-05-2029
Data wydania: 29-04-2026

Artur Zalewski
Prezes GCS Quality Sp. z o.o.

Certyfikacja została przeprowadzona i jest systematycznie nadzorowana zgodnie z procedurą GCS Quality.

GCS Quality Sp. z o.o. ul. Międzylesska 4, 50-514 Wrocław, tel. 71 716 55 20, www.gcsquality.pl

Certificate ISO 9001:2015


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PN-EN ISO 9001:2015-10

w zakresie:

Projektowanie i wytwarzanie opraw oświetleniowych.

dla lokalizacji:

LUXIONA Poland S.A.
Jacentów 167 ♦ 27-580 Sadowie

Nr certyfikatu: 19/10753/26/1
Certyfikat ważny od 02-05-2026 do 01-05-2029
Data wydania: 29-04-2026

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Certificate HACCP


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LUXIONA Poland S.A.
Jacentów 167 ♦ 27-580 Sadowie

wdrożyła i stosuje System Zarządzania zgodnie z normą

HACCP

w zakresie:

Produkcja opraw oświetleniowych, w tym opraw do zastosowania w branży spożywczej.

dla lokalizacji:

LUXIONA Poland S.A.
Jacentów 167 ♦ 27-580 Sadowie

Nr certyfikatu: 19/10754/26/1
Certyfikat ważny od 16-05-2026 do 15-05-2029
Data wydania: 29-04-2026

Artur Zalewski
Prezes GCS Quality Sp. z o.o.

Certyfikacja została przeprowadzona i jest systematycznie nadzorowana zgodnie z procedurą GCS Quality.

GCS Quality Sp. z o.o. ul. Międzylesska 4, 50-514 Wrocław, tel. 71 716 55 20, www.gcsquality.pl

Certificate ISO 13485:2016


IMQ
www.imq.it

CERTYFIKAT NR.
CERTIFICATE N. 9124.LUXP

LUXIONA POLAND S.A.
Jacentów 167, 27 – 580 SADOWIE – POLSKA
Jacentów 167, 27 – 580 SADOWIE – POLSKA

ISO 13485:2016

Projektowanie i wytwarzanie opraw oświetleniowych do zastosowań medycznych
Designing and producing luminaires for medical purposes

DATA: 2014-04-02 | 2026-03-31 | 2029-04-02

CISQ

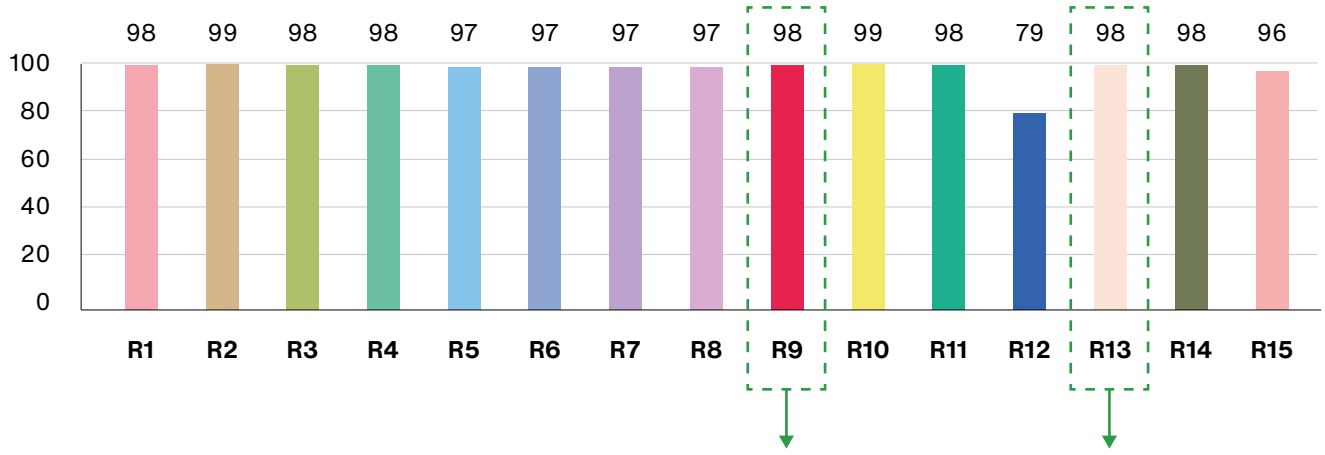
Exceptional colour accuracy for critical visual tasks

CRI >95

Topaz ODG Clean offers CRI >95 for the best visual accuracy in clean industries.

Topaz ODG Clean delivers exceptional colour rendering, enabling to distinguish fine details with confidence during inspection, assembly and quality control.

High CRI supports precision tasks in laboratories, pharmaceutical production, electronics manufacturing and chemical processing, helping improve accuracy and reduce the risk of errors.



CRI	98,2	LUXIONA's modules and simultaneous preservation of high components
CCT	3926K	
CRI	98,2	
λp	642 nm	
PFlicker %	1,15	

Top-quality components

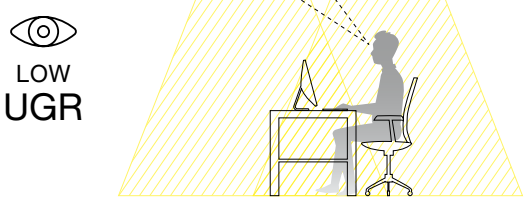
Stable colour & CRI

When it comes to light quality, the choice of LED sources is crucial. That is why the Topaz ODG Clean family offers exceptional colour stability with a colour consistency of ≤ 3 SDCM, along with excellent colour rendering performance with available CRI options of >80, >90, and >95.



UGR & high transmittance

Specially engineered diffusers achieve low UGR values while maintaining luminaire efficiency. With 90% light transmittance, they provide excellent visual comfort without increasing power consumption.



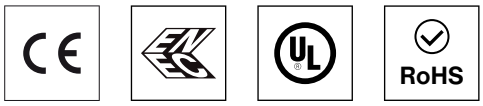
CCT range 2700–6500K

Available with colour temperature:
2700K, 3000 K, 4000 K,
5000 K or 6500 K.



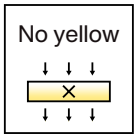
Certified components. UL & RoHS compliance

High-quality certifications confirming compliance with the highest industry standards, including CE, ENEC, Zhaga certification, and UL Listing



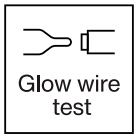
Anti-yellowing features

Special acrylic compounds used in PMMA diffusers prevent UV-related effects, such as yellowing over time, ensuring long-term colour stability and consistent colour temperature.



Thermal resistance

Compliant with the IEC 60695-2-12 GWFI test, the diffusers withstand thermal stress from temperature variations.



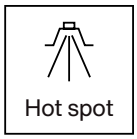
Protection & efficiency

Outstanding characteristics in electronics, such as overload-overtemperature protection and exceptional efficiency to up to 87%. Drivers used in the Topaz ODG Clean family are ENEC approved.



Anti-hotspot design

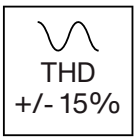
The diffusers are designed to minimize LED hotspotting, eliminating visible light cones and ensuring smooth, uniform light distribution.



Low ripple & THD

Excellent parameters: very low ripple (3%), accurate output current tolerance and low THD (<15% at full load) to ensure the quality of electrical network.





DALI2 programmable

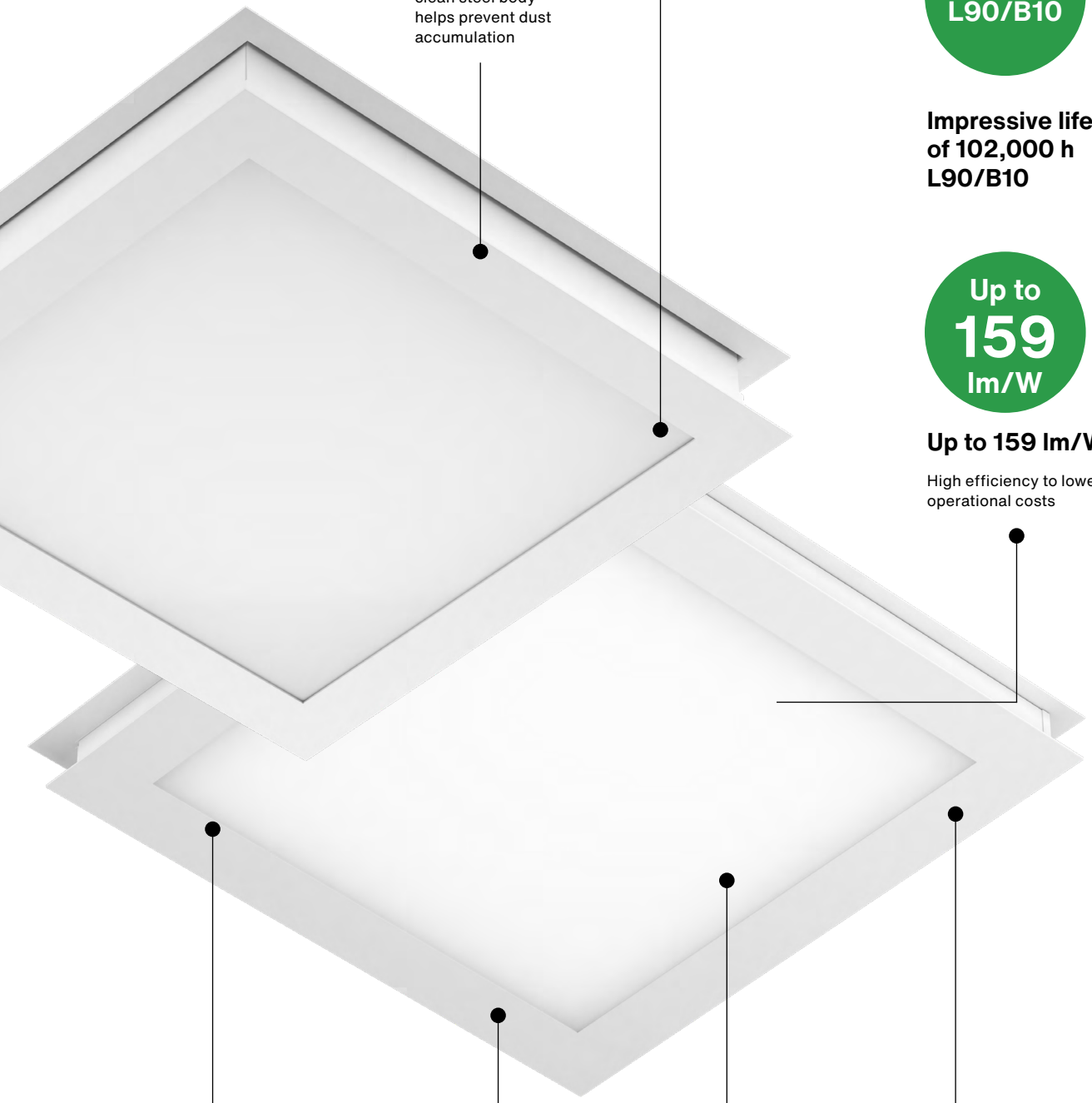
DALI versions: DALI2 certified, with Constant Current Output, fully programmable via software (DALI Interface, NFC)







Topaz ODG Clean Family overview



IP65

Sealed, easy-to-clean steel body helps prevent dust accumulation

102,000 h L90/B10

Impressive lifetime of 102,000 h L90/B10

Up to 159 lm/W

Up to 159 lm/W

High efficiency to lower operational costs

Walkable design

Topaz ODG Clean ST versions are adapted to be walked on during maintenance , withstanding loads of up to 0.9 kN/m2.

Special design

construction allowing opening it from the top and avoiding littering

Various diffusers

Available with microprismatic PMMA, opal PMMA or glass diffusers for various needs

Various installation options

mounted in suspended ceilings or special & concrete ceilings

Diffusers for every need

Chemically resistant		Standard	
Anti-glare	Uniform, soft light distribution:	Anti-glare	Uniform, soft light distribution:
Impact-proof	Impact-proof		
			
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass) Plastic diffuser for various low glare applications, reinforced with a hardened glass.	**SHM** (hardened matt glass) Hardened glass diffuser with a soft and uniform light distribution.	**Micro-PRM** (micro-prismatic PMMA) Plastic diffuser for various low glare applications.	**PLX** (PMMA opal) Standard plastic diffuser for general applications with opal mat finish, offering diffused light.

Topaz ODG Clean Family overview

Clean Standard	
	
Topaz ODG Clean AL LED	**Topaz ODG Clean ST LED Smooth**

Technical parameters:
SDCM3 Material: steel sheet Finish: white IP65 IK08, IK04 Operating temperature range [°C]: 5 ÷ 30

Installation:	
for special or concrete ceilings	mounted in suspended ceiling

Luminous flux [lm]	
2791–9246	3510–9346

Power [W]	
20,8–67,8	27,8–74,8

Efficiency up to [lm/W]:	
107 - 152	103 - 159

Beam
105° / 104,8°
89°
109,6°

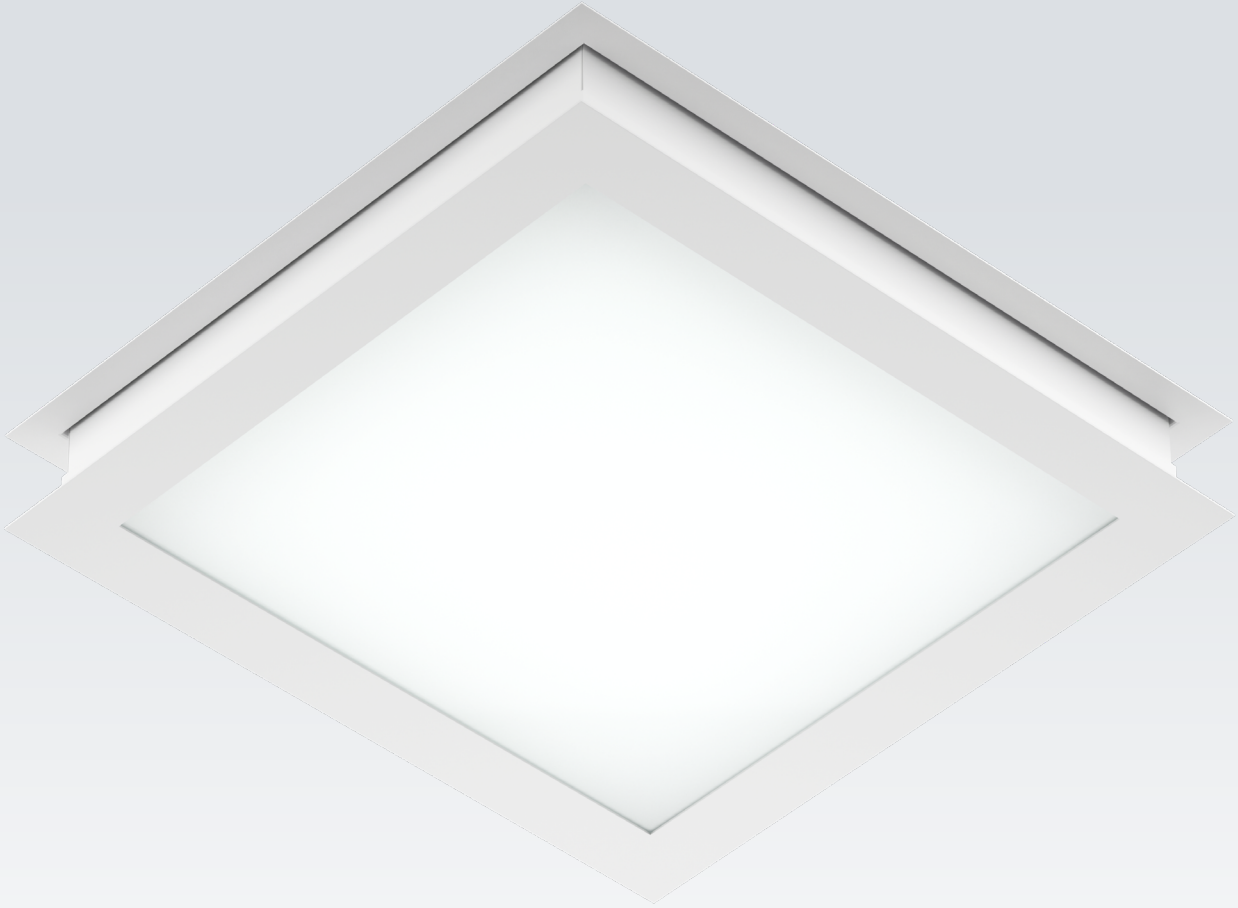
CRI
>80
>95

Colour temperature [K]
3000
4000

Diffusers:
Micro-PRM (micro-prismatic diffuser PMMA)
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)
PLX (PMMA opal)
SHM (hardened mat glass)

Dimensions [mm]:	
	650 × 650 × 55–75
657 × 626 × 50–105	





Topaz ODG Clean AL LED

Topaz ODG Clean AL LED
Topaz ODG Clean AL LED CRI95



Up to
152
lm/W

Topaz ODG Clean AL LED - special luminaire with top access

Topaz ODG Clean AL LED is a high-efficiency LED luminaire equipped with standard linear LED modules, designed for installation in specialist and concrete ceilings with a thickness of 50–105 mm.

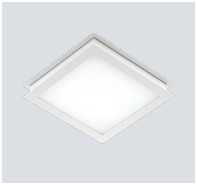
Its durable white powder-coated steel housing and top-access construction allow easy maintenance from above without contaminating the protected area, making it an ideal solution for pharmaceutical, electronics and chemical industry applications.



Topaz ODG Clean AL LED

Standard, highly efficient version of Topaz ODG Clean AL LED offering efficiency up to 152 lm/W.

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Topaz ODG Clean AL LED CRI95

Version of Topaz ODG Clean AL LED with special LED sources with CRI>95 for the highest accuracy in colour rendering.

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Topaz ODG Clean AL LED

upgrade
102.000 h
L90/B10

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing
Technical info in web Extra-urgent sample delivery Immediate quotation and quick order delivery	3000 4000	CRI >80 CRI >95	ON/OFF DALI	white

Installation	Diffuser	Protection Class
recessed Dimensions [mm] 657 x 626 x 50-105	Micro-PRM Micro-PRM SH PLX SHM	class I protection against electric shock

A Adaptations (standard versions further enhanced by)

	Colour temperature [K]	Driver	Finishing	Emergency
Quick technical info Fast samples delivery Standardised quotation and delivery from Europe	2200lm TW 4400lm TW 6600lm TW 8800lm TW	Bluetooth	any RAL colour	1-2-3h emergency 1h-3h emergency

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	all at your hands	custom colours

Topaz ODG Clean AL LED details

upgrade
102.000 h
L90/B10

3000 K, 102.000 h L90/B10, CRI>80

3000K | ON/OFF | DALI | CRI >80 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	2973	20,8	142,9	19.4058.1411.33	19.4058.1413.33	657 x 626 x 50-105
	3965	27,8	142,6	19.4058.1511.33	19.4058.1513.33	657 x 626 x 50-105
	4956	34,7	142,8	19.4058.1611.33	19.4058.1613.33	657 x 626 x 50-105
	5203	36,6	142,2	19.4058.1111.33	19.4058.1113.33	657 x 626 x 50-105
	6938	48,8	142,2	19.4058.1211.33	19.4058.1213.33	657 x 626 x 50-105
	8672	61	142,2	19.4058.1311.33	19.4058.1313.33	657 x 626 x 50-105
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	2791	20,8	134,2	19.4058.2411.33	19.4058.2413.33	657 x 626 x 50-105
	3721	27,8	133,8	19.4058.2511.33	19.4058.2513.33	657 x 626 x 50-105
	4651	34,7	134	19.4058.2611.33	19.4058.2613.33	657 x 626 x 50-105
	4884	36,6	133,4	19.4058.2111.33	19.4058.2113.33	657 x 626 x 50-105
	6512	48,8	133,4	19.4058.2211.33	19.4058.2213.33	657 x 626 x 50-105
	8139	61	133,4	19.4058.2311.33	19.4058.2313.33	657 x 626 x 50-105
PLX (PMMA opal)	2836	20,8	136,3	19.4058.3411.33	19.4058.3413.33	657 x 626 x 50-105
	3782	27,8	136	19.4058.3511.33	19.4058.3513.33	657 x 626 x 50-105
	4727	34,7	136,2	19.4058.3611.33	19.4058.3613.33	657 x 626 x 50-105
	4964	36,6	135,6	19.4058.3111.33	19.4058.3113.33	657 x 626 x 50-105
	6618	48,8	135,6	19.4058.3211.33	19.4058.3213.33	657 x 626 x 50-105
	8273	61	135,6	19.4058.3311.33	19.4058.3313.33	657 x 626 x 50-105
SHM (hardened mat glass)	3011	20,8	144,8	19.4058.4411.33	19.4058.4413.33	657 x 626 x 50-105
	4015	27,8	144,4	19.4058.4511.33	19.4058.4513.33	657 x 626 x 50-105
	5019	34,7	144,6	19.4058.4611.33	19.4058.4613.33	657 x 626 x 50-105
	5270	36,6	144	19.4058.4111.33	19.4058.4113.33	657 x 626 x 50-105
	7027	48,8	144	19.4058.4211.33	19.4058.4213.33	657 x 626 x 50-105
	8783	61	144	19.4058.4311.33	19.4058.4313.33	657 x 626 x 50-105

3000 K, 102.000 h L90/B10, CRI>95

3000K | ON/OFF | DALI | CRI >95 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	4658	40,7	114,4	19.4431.1131.33	19.4431.1133.33	657 x 626 x 50-105
	6211	54,2	114,6	19.4431.1231.33	19.4431.1233.33	657 x 626 x 50-105
	7764	67,8	114,5	19.4431.1331.33	19.4431.1333.33	657 x 626 x 50-105
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	4372	40,7	107,4	19.4431.2131.33	19.4431.2133.33	657 x 626 x 50-105
	5829	54,2	107,5	19.4431.2231.33	19.4431.2233.33	657 x 626 x 50-105
	7287	67,8	107,5	19.4431.2331.33	19.4431.2333.33	657 x 626 x 50-105
PLX (PMMA opal)	4444	40,7	109,2	19.4431.3131.33	19.4431.3133.33	657 x 626 x 50-105
	5925	54,2	109,3	19.4431.3231.33	19.4431.3233.33	657 x 626 x 50-105
	7406	67,8	109,2	19.4431.3331.33	19.4431.3333.33	657 x 626 x 50-105
SHM (hardened mat glass)	4718	40,7	115,9	19.4431.4131.33	19.4431.4133.33	657 x 626 x 50-105
	6291	54,2	116,1	19.4431.4231.33	19.4431.4233.33	657 x 626 x 50-105
	7863	67,8	116	19.4431.4331.33	19.4431.4333.33	657 x 626 x 50-105

Topaz ODG Clean AL LED details

upgrade
102.000 h
L90/B10

4000 K, 102.000 h L90/B10, CRI>80

4000K | ON/OFF | DALI | CRI >80 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	3130	20,8	150,5	19.4058.1421.33	19.4058.1423.33	657 x 626 x 50-105
	4173	27,8	150,1	19.4058.1521.33	19.4058.1523.33	657 x 626 x 50-105
	5216	34,7	150,3	19.4058.1621.33	19.4058.1623.33	657 x 626 x 50-105
	5477	36,6	149,6	19.4058.1121.33	19.4058.1123.33	657 x 626 x 50-105
	7303	48,8	149,7	19.4058.1221.33	19.4058.1223.33	657 x 626 x 50-105
	9129	61	149,7	19.4058.1321.33	19.4058.1323.33	657 x 626 x 50-105
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	2937	20,8	141,2	19.4058.2421.33	19.4058.2423.33	657 x 626 x 50-105
	3917	27,8	140,9	19.4058.2521.33	19.4058.2523.33	657 x 626 x 50-105
	4896	34,7	141,1	19.4058.2621.33	19.4058.2623.33	657 x 626 x 50-105
	5141	36,6	140,5	19.4058.2121.33	19.4058.2123.33	657 x 626 x 50-105
	6854	48,8	140,5	19.4058.2221.33	19.4058.2223.33	657 x 626 x 50-105
	8568	61	140,5	19.4058.2321.33	19.4058.2323.33	657 x 626 x 50-105
PLX (PMMA opal)	2986	20,8	143,6	19.4058.3421.33	19.4058.3423.33	657 x 626 x 50-105
	3981	27,8	143,2	19.4058.3521.33	19.4058.3523.33	657 x 626 x 50-105
	4976	34,7	143,4	19.4058.3621.33	19.4058.3623.33	657 x 626 x 50-105
	5225	36,6	142,8	19.4058.3121.33	19.4058.3123.33	657 x 626 x 50-105
	6966	48,8	142,7	19.4058.3221.33	19.4058.3223.33	657 x 626 x 50-105
	8708	61	142,8	19.4058.3321.33	19.4058.3323.33	657 x 626 x 50-105
SHM (hardened mat glass)	3170	20,8	152,4	19.4058.4421.33	19.4058.4423.33	657 x 626 x 50-105
	4227	27,8	152,1	19.4058.4521.33	19.4058.4523.33	657 x 626 x 50-105
	5283	34,7	152,2	19.4058.4621.33	19.4058.4623.33	657 x 626 x 50-105
	5547	36,6	151,6	19.4058.4121.33	19.4058.4123.33	657 x 626 x 50-105
	7397	48,8	151,6	19.4058.4221.33	19.4058.4223.33	657 x 626 x 50-105
	9246	61	151,6	19.4058.4321.33	19.4058.4323.33	657 x 626 x 50-105

4000 K, 102.000 h L90/B10, CRI>95

4000K | ON/OFF | DALI | CRI >95 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	4852	40,7	119,2	19.4431.1141.33	19.4431.1143.33	657 x 626 x 50-105
	6470	54,2	119,4	19.4431.1241.33	19.4431.1243.33	657 x 626 x 50-105
	8087	67,8	119,3	19.4431.1341.33	19.4431.1343.33	657 x 626 x 50-105
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	4554	40,7	111,9	19.4431.2141.33	19.4431.2143.33	657 x 626 x 50-105
	6072	54,2	112	19.4431.2241.33	19.4431.2243.33	657 x 626 x 50-105
	7590	67,8	111,9	19.4431.2341.33	19.4431.2343.33	657 x 626 x 50-105
PLX (PMMA opal)	4629	40,7	113,7	19.4431.3141.33	19.4431.3143.33	657 x 626 x 50-105
	6172	54,2	113,9	19.4431.3241.33	19.4431.3243.33	657 x 626 x 50-105
	7714	67,8	113,8	19.4431.3341.33	19.4431.3343.33	657 x 626 x 50-105
SHM (hardened mat glass)	4914	40,7	120,7	19.4431.4141.33	19.4431.4143.33	657 x 626 x 50-105
	6553	54,2	120,9	19.4431.4241.33	19.4431.4243.33	657 x 626 x 50-105
	8191	67,8	120,8	19.4431.4341.33	19.4431.4343.33	657 x 626 x 50-105


4676



Topaz ODG Clean ST LED Smooth

Topaz ODG Clean ST LED Smooth
Topaz ODG Clean ST LED CRI95 Smooth



Up to
159
lm/W

Topaz ODG Clean ST LED Smooth - soft light with top access and walk-on design

Topaz ODG Clean ST LED is a high-performance LED luminaire equipped with special non-linear LED modules that provide smooth and uniform light distribution.

Designed for installation in suspended ceilings with a thickness of 55–75 mm, it features a top-access construction for easy maintenance without contaminating the protected area and is adapted to be walked on during maintenance, withstanding loads of up to 0.9 kN/m².



Topaz ODG Clean ST LED Smooth

Standard version of Topaz ODG Clean ST LED Smooth offering efficiency up to 159 lm/W.

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Topaz ODG Clean ST LED CRI95 Smooth

Version of Topaz ODG Clean ST LED offering special LED sources with CRI>95 for the highest accuracy in colour rendering.

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Topaz ODG Clean ST LED Smooth

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing
Technical info in web Extra-urgent sample delivery Immediate quotation and quick order delivery	3000 4000	CRI >80 CRI >95	ON/OFF DALI	white

Installation	Diffuser	Protection Class
 recessed Dimensions [mm] 650 x 650 x 55-75	Micro-PRM Micro-PRM SH PLX SHM	 class I protection against electric shock

A Adaptations (standard versions further enhanced by)

	Colour temperature [K]	Driver	Finishing
Quick technical info Fast samples delivery Standardised quotation and delivery from Europe	2200lm TW 4400lm TW 6600lm TW 8800lm TW	Bluetooth	 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	all at your hands	custom colours

Topaz ODG Clean ST LED Smooth details

upgrade
102.000 h
L90/B10

3000 K, 102.000 h L90/B10, CRI>80

3000K | ON/OFF | DALI | CRI >80 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	4078	27,8	146,7	19.4059.1511.34	19.4059.1513.34	650 x 650 x 55-75
	4414	29,6	149,1	19.4059.1111.34	19.4059.1113.34	650 x 650 x 55-75
	5730	39,9	143,6	19.4059.1611.34	19.4059.1613.34	650 x 650 x 55-75
	6057	40,8	148,5	19.4059.1211.34	19.4059.1213.34	650 x 650 x 55-75
	6712	48,2	139,3	19.4059.1711.34	19.4059.1713.34	650 x 650 x 55-75
	7138	47,9	149	19.4059.1311.34	19.4059.1313.34	650 x 650 x 55-75
	8766	59,6	147,1	19.4059.1411.34	19.4059.1413.34	650 x 650 x 55-75
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	3828	27,8	137,7	19.4059.2511.34	19.4059.2513.34	650 x 650 x 55-75
	4143	29,6	140	19.4059.2111.34	19.4059.2113.34	650 x 650 x 55-75
	5378	39,9	134,8	19.4059.2611.34	19.4059.2613.34	650 x 650 x 55-75
	5685	40,8	139,3	19.4059.2211.34	19.4059.2213.34	650 x 650 x 55-75
	6299	48,2	130,7	19.4059.2711.34	19.4059.2713.34	650 x 650 x 55-75
	6700	47,9	139,9	19.4059.2311.34	19.4059.2313.34	650 x 650 x 55-75
	8227	59,6	138	19.4059.2411.34	19.4059.2413.34	650 x 650 x 55-75
PLX (PMMA opal)	3890	27,8	139,9	19.4059.3511.34	19.4059.3513.34	650 x 650 x 55-75
	4211	29,6	142,3	19.4059.3111.34	19.4059.3113.34	650 x 650 x 55-75
	5466	39,9	137	19.4059.3611.34	19.4059.3613.34	650 x 650 x 55-75
	5778	40,8	141,6	19.4059.3211.34	19.4059.3213.34	650 x 650 x 55-75
	6403	48,2	132,8	19.4059.3711.34	19.4059.3713.34	650 x 650 x 55-75
	6809	47,9	142,2	19.4059.3311.34	19.4059.3313.34	650 x 650 x 55-75
	8362	59,6	140,3	19.4059.3411.34	19.4059.3413.34	650 x 650 x 55-75
SHM (hardened mat glass)	4131	27,8	148,6	19.4059.4511.34	19.4059.4513.34	650 x 650 x 55-75
	4471	29,6	151	19.4059.4111.34	19.4059.4113.34	650 x 650 x 55-75
	5804	39,9	145,5	19.4059.4611.34	19.4059.4613.34	650 x 650 x 55-75
	6135	40,8	150,4	19.4059.4211.34	19.4059.4213.34	650 x 650 x 55-75
	6798	48,2	141	19.4059.4711.34	19.4059.4713.34	650 x 650 x 55-75
	7230	47,9	150,9	19.4059.4311.34	19.4059.4313.34	650 x 650 x 55-75
	8878	59,6	149	19.4059.4411.34	19.4059.4413.34	650 x 650 x 55-75

3000 K, 102.000 h L90/B10, CRI>95

3000K | ON/OFF | DALI | CRI >95 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	3740	33,2	112,7	19.4430.1131.34	19.4430.1133.34	650 x 650 x 55-75
	5186	46,1	112,5	19.4430.1231.34	19.4430.1233.34	650 x 650 x 55-75
	6607	59,6	110,9	19.4430.1331.34	19.4430.1333.34	650 x 650 x 55-75
	8226	74,8	110	19.4430.1431.34	19.4430.1433.34	650 x 650 x 55-75
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	3510	33,2	105,7	19.4430.2131.34	19.4430.2133.34	650 x 650 x 55-75
	4867	46,1	105,6	19.4430.2231.34	19.4430.2233.34	650 x 650 x 55-75
	6201	59,6	104	19.4430.2331.34	19.4430.2333.34	650 x 650 x 55-75
	7721	74,8	103,2	19.4430.2431.34	19.4430.2433.34	650 x 650 x 55-75
PLX (PMMA opal)	3567	33,2	107,4	19.4430.3131.34	19.4430.3133.34	650 x 650 x 55-75
	4947	46,1	107,3	19.4430.3231.34	19.4430.3233.34	650 x 650 x 55-75
	6302	59,6	105,7	19.4430.3331.34	19.4430.3333.34	650 x 650 x 55-75
	7847	74,8	104,9	19.4430.3431.34	19.4430.3433.34	650 x 650 x 55-75
SHM (hardened mat glass)	3788	33,2	114,1	19.4430.4131.34	19.4430.4133.34	650 x 650 x 55-75
	5252	46,1	113,9	19.4430.4231.34	19.4430.4233.34	650 x 650 x 55-75
	6691	59,6	112,3	19.4430.4331.34	19.4430.4333.34	650 x 650 x 55-75
	8332	74,8	111,4	19.4430.4431.34	19.4430.4433.34	650 x 650 x 55-75

Topaz ODG Clean ST LED Smooth details

upgrade
102.000 h
L90/B10

4000 K, 102.000 h L90/B10, CRI>80

4000K | ON/OFF | DALI | CRI >80 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	4204	27,8	151,2	19.4059.1521.34	19.4059.1523.34	650 x 650 x 55-75
	4645	29,6	156,9	19.4059.1121.34	19.4059.1123.34	650 x 650 x 55-75
	5908	39,9	148,1	19.4059.1621.34	19.4059.1623.34	650 x 650 x 55-75
	6376	40,8	156,3	19.4059.1221.34	19.4059.1223.34	650 x 650 x 55-75
	6920	48,2	143,6	19.4059.1721.34	19.4059.1723.34	650 x 650 x 55-75
	7516	47,9	156,9	19.4059.1321.34	19.4059.1323.34	650 x 650 x 55-75
	9228	59,6	154,8	19.4059.1421.34	19.4059.1423.34	650 x 650 x 55-75
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	3946	27,8	141,9	19.4059.2521.34	19.4059.2523.34	650 x 650 x 55-75
	4360	29,6	147,3	19.4059.2121.34	19.4059.2123.34	650 x 650 x 55-75
	5544	39,9	138,9	19.4059.2621.34	19.4059.2623.34	650 x 650 x 55-75
	5984	40,8	146,7	19.4059.2221.34	19.4059.2223.34	650 x 650 x 55-75
	6494	48,2	134,7	19.4059.2721.34	19.4059.2723.34	650 x 650 x 55-75
	7054	47,9	147,3	19.4059.2321.34	19.4059.2323.34	650 x 650 x 55-75
	8661	59,6	145,3	19.4059.2421.34	19.4059.2423.34	650 x 650 x 55-75
PLX (PMMA opal)	4010	27,8	144,2	19.4059.3521.34	19.4059.3523.34	650 x 650 x 55-75
	4431	29,6	149,7	19.4059.3121.34	19.4059.3123.34	650 x 650 x 55-75
	5635	39,9	141,2	19.4059.3621.34	19.4059.3623.34	650 x 650 x 55-75
	6082	40,8	149,1	19.4059.3221.34	19.4059.3223.34	650 x 650 x 55-75
	6601	48,2	137	19.4059.3721.34	19.4059.3723.34	650 x 650 x 55-75
	7170	47,9	149,7	19.4059.3321.34	19.4059.3323.34	650 x 650 x 55-75
	8803	59,6	147,7	19.4059.3421.34	19.4059.3423.34	650 x 650 x 55-75
SHM (hardened mat glass)	4258	27,8	153,2	19.4059.4521.34	19.4059.4523.34	650 x 650 x 55-75
	4705	29,6	159	19.4059.4121.34	19.4059.4123.34	650 x 650 x 55-75
	5983	39,9	149,9	19.4059.4621.34	19.4059.4623.34	650 x 650 x 55-75
	6458	40,8	158,3	19.4059.4221.34	19.4059.4223.34	650 x 650 x 55-75
	7008	48,2	145,4	19.4059.4721.34	19.4059.4723.34	650 x 650 x 55-75
	7613	47,9	158,9	19.4059.4321.34	19.4059.4323.34	650 x 650 x 55-75
	9346	59,6	156,8	19.4059.4421.34	19.4059.4423.34	650 x 650 x 55-75

4000 K, 102.000 h L90/B10, CRI>95

4000K | ON/OFF | DALI | CRI >95 | IP 65

				Driver		
Diffuser	**lm**	**W**	**lm/W**	**Index ON/OFF**	**Index DALI**	**Dimensions [mm]**
Micro-PRM (micro-prismatic diffuser PMMA)	3896	33,2	117,3	19.4430.1141.34	19.4430.1143.34	650 x 650 x 55-75
	5402	46,1	117,2	19.4430.1241.34	19.4430.1243.34	650 x 650 x 55-75
	6882	59,6	115,5	19.4430.1341.34	19.4430.1343.34	650 x 650 x 55-75
	8569	74,8	114,6	19.4430.1441.34	19.4430.1443.34	650 x 650 x 55-75
Micro-PRM SH (micro-prismatic diffuser PMMA with hardened glass)	3656	33,2	110,1	19.4430.2141.34	19.4430.2143.34	650 x 650 x 55-75
	5070	46,1	110	19.4430.2241.34	19.4430.2243.34	650 x 650 x 55-75
	6459	59,6	108,4	19.4430.2341.34	19.4430.2343.34	650 x 650 x 55-75
	8042	74,8	107,5	19.4430.2441.34	19.4430.2443.34	650 x 650 x 55-75
PLX (PMMA opal)	3716	33,2	111,9	19.4430.3141.34	19.4430.3143.34	650 x 650 x 55-75
	5153	46,1	111,8	19.4430.3241.34	19.4430.3243.34	650 x 650 x 55-75
	6565	59,6	110,2	19.4430.3341.34	19.4430.3343.34	650 x 650 x 55-75
	8174	74,8	109,3	19.4430.3441.34	19.4430.3443.34	650 x 650 x 55-75
SHM (hardened mat glass)	3946	33,2	118,9	19.4430.4141.34	19.4430.4143.34	650 x 650 x 55-75
	5471	46,1	118,7	19.4430.4241.34	19.4430.4243.34	650 x 650 x 55-75
	6970	59,6	116,9	19.4430.4341.34	19.4430.4343.34	650 x 650 x 55-75
	8679	74,8	116	19.4430.4441.34	19.4430.4443.34	650 x 650 x 55-75

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

Passeig del Vint-i-dos de Juliol, 591
08226 Terrassa
Barcelona, Spain
+34 938 466 909
info@luxiona.com

Spain

Passeig del Vint-i-dos de Juliol, 591
08226 Terrassa
Barcelona, Spain
+34 938 466 909
info@luxiona.com

Poland

ul. Komitetu Obrony Robotników 48
02-146 Warszawa
Poland
+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

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/luxionagroup

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