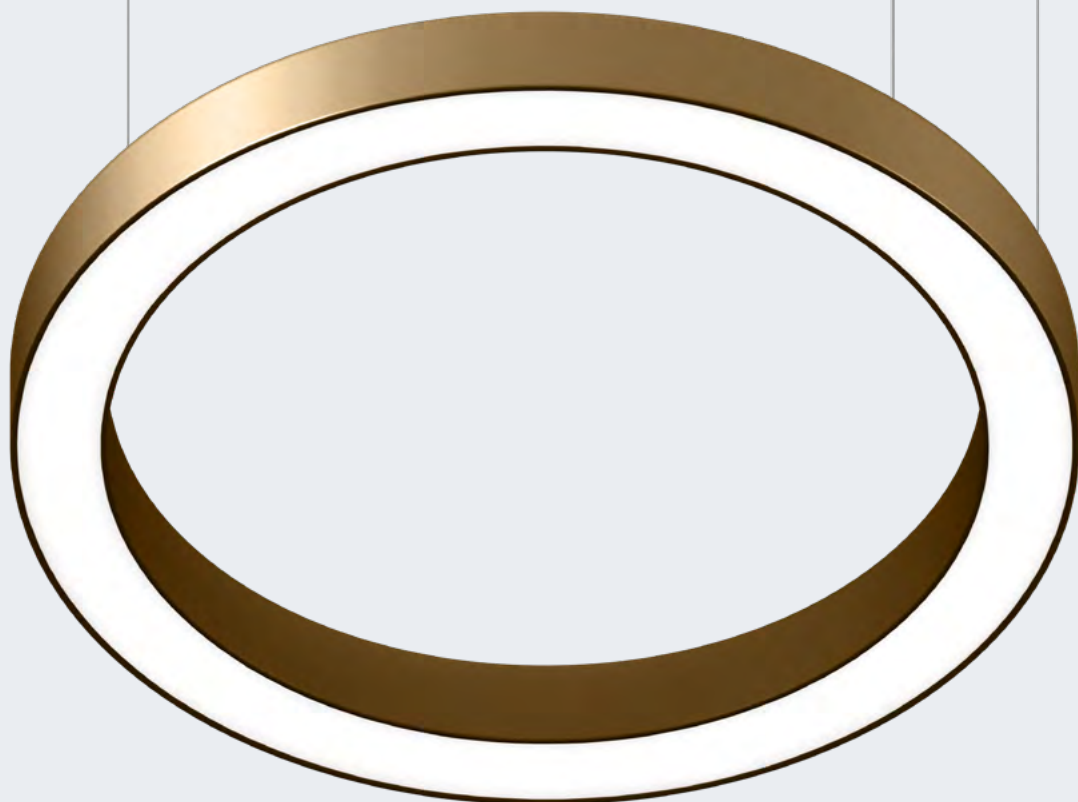




Artshape

Line / Oval / Round / Three / SQ / Six / X

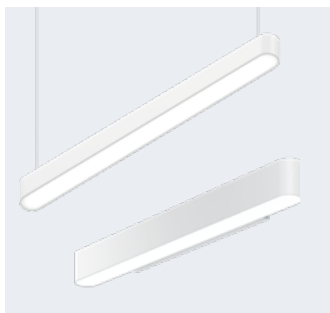
LUXIONA

EN

**Includes Gen2
improved models**

Index

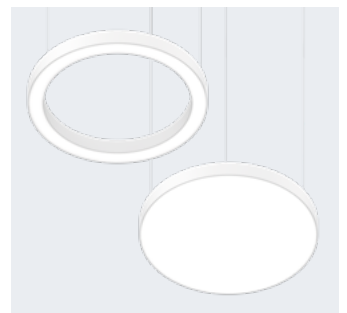
Introduction.....	02
Artshape in architectural lighting.....	06
Artshape family range.....	10



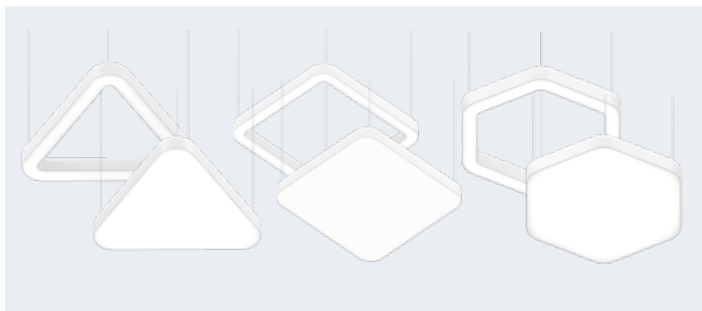
Artshape Line..... 14



Artshape Oval 20

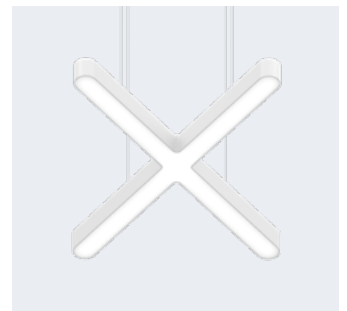


Artshape Round..... 26



Artshape Three & SQ & Six 33

Artshape Three.....	37
Artshape SQ.....	39
Artshape Six.....	41



Artshape X 44

Our values	51
LUXIONA worldwide	52
Contact.....	52



Collegium Orthopaedicum. Gruca Orthopaedic and Trauma Teaching Hospital, Otwock. Poland

Artshape: architectural lighting in minimal form

Architectural lighting shapes space through light, enhancing form, texture, and function while supporting a building's design intent. The Artshape series including Artshape Full and upgraded Artshape Gen2 Edge with new high-efficiency versions balances aesthetics, performance, and efficiency.

Artshape luminaires feature clean, minimal design, high-quality optics, and flexible mounting, enabling adaptable lighting solutions. They support layered lighting (ambient, accent, and task), precise glare control, and appropriate colour temperature and rendering to enhance materials and surfaces.

Equally important, Artshape luminaires deliver energy efficiency, durability, and compatibility with control systems, enabling smart solutions that respond to user needs and environmental conditions. Ultimately, they enhance how spaces are perceived, improve user comfort, and strengthen spatial identity.

Artshape series combines architectural elegance with high-quality. It delivers a perfect balance of aesthetics, performance, and design intent.

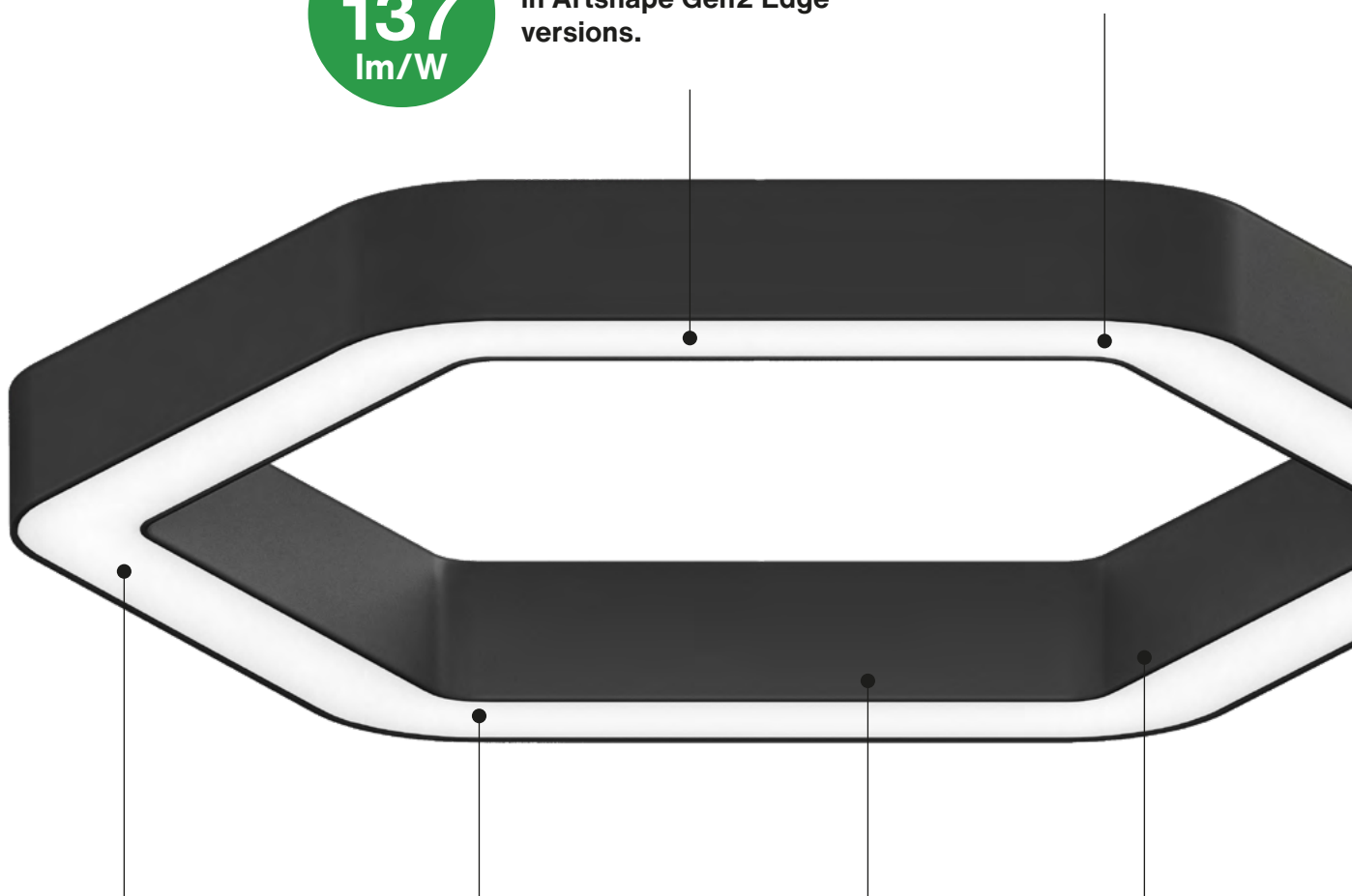
The new upgraded Gen2 Edge series combines exceptional efficiency of up to 137 lm/W, reduced energy consumption and an outstanding lifetime of 102,000 h (L90/B10).

102,000 h
L90/B10

up to
137
lm/W

Efficiency up to 137 lm/W in Artshape Gen2 Edge versions.

Exceptionally long lifetime of 102.000 h L90/B10



Excellent light transmission

The homogeneous light-emitting surface, combines excellent light transmission with smooth and perfectly even illumination with superior visual quality.

PLX (PMMA opal) diffuser for most even light

The PMMA opal diffuser is a premium light diffuser made from durable polymethyl methacrylate (PMMA) material. It provides a soft, uniform light distribution with an opal finish, creating a pleasant, evenly lit environment. Known for its high durability, and superior optical properties it enhances lighting efficiency while ensuring long-lasting performance.

Elegant and timeless design

The luminaire's sides are formed from a thin-walled aluminium profile, featuring elegant, finely crafted lines and precisely shaped angles.

Custom sizes and finishes

The luminaires can be made in custom dimensions and finished in any RAL colours, enabling it to become a fully integrated element of any architectural composition.

Sustainability and durability

Artshape luminaires are based on advanced LED technology designed for efficiency and minimal environmental impact. With an exceptional lifetime of up to 102,000 hours, they ensure long-lasting, maintenance-free operation, significantly reducing replacement needs and resource consumption over time.

The light quality is maintained at a high level throughout its lifespan, with L90/B10 performance ensuring consistent luminous output and reliability. This combination of durability and efficiency supports sustainable architectural design, lowering energy use while delivering stable, high-quality illumination.



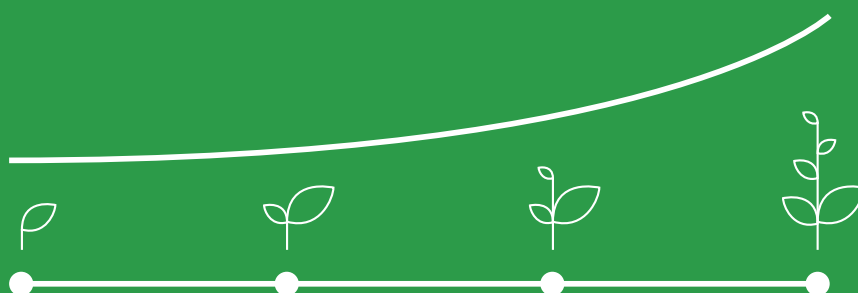
Energy - efficiency



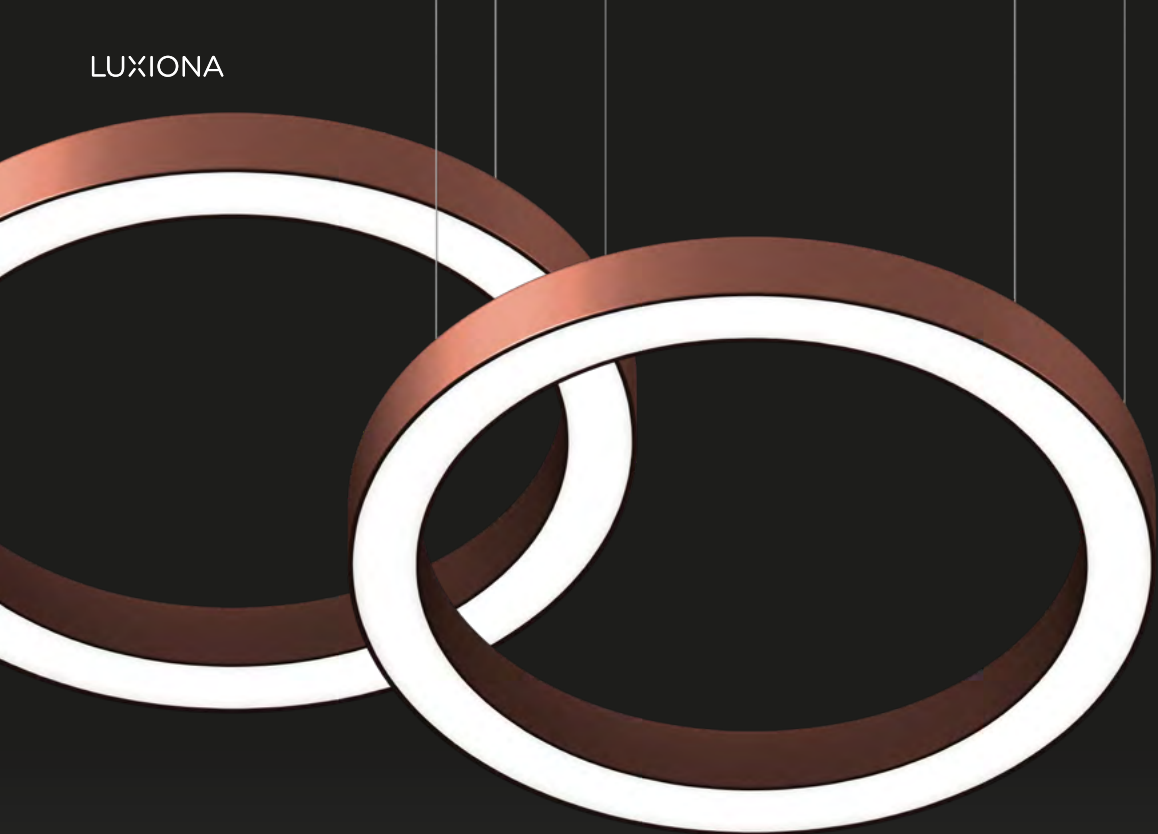
Sustainability and lower carbon footprint



Durability and low maintenance costs







Custom luminaires for unlimited expression

At LUXIONA, we transform individual vision into reality through fully customised lighting solutions designed to respond to the unique character of every architectural project. Each luminaire can be adapted to meet precise design intentions, ensuring a perfect alignment between light, space, and aesthetics.

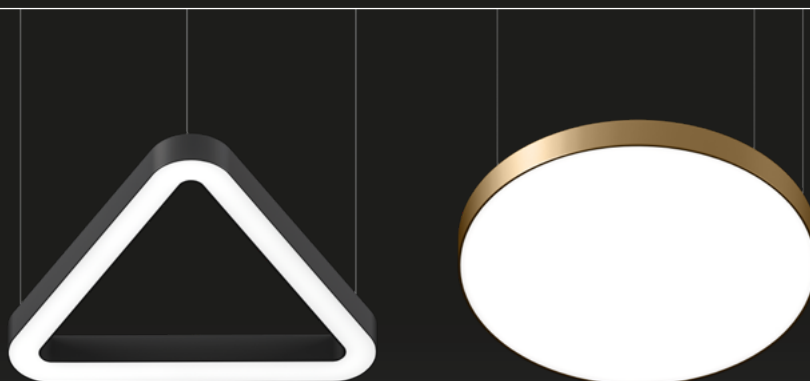
The expertise of our R&D and our production facility in Poland covers complete customisation of light parameters, optical systems, dimensions and shapes, surface finishes and colours, mounting solutions, and advanced control systems - offering full creative and technical freedom to shape light exactly as required.



The Artshape family can be easily customised not only in terms of technical parameters but also through:

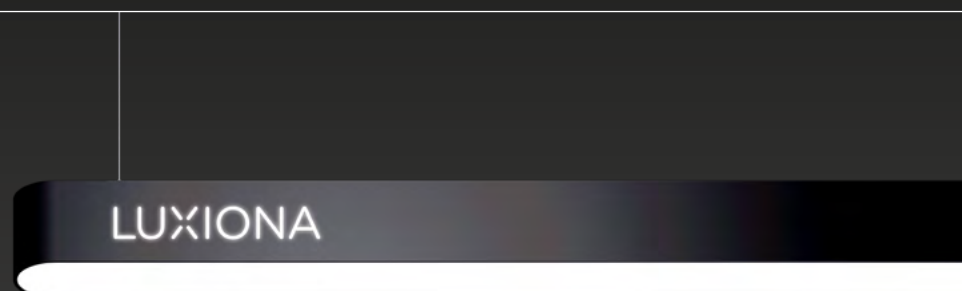
Custom finishes and sizes

Limitless possibilities in colour, finish, and dimension—from any RAL shade to precisely tailored sizes, designed to fit seamlessly into any architectural concept.



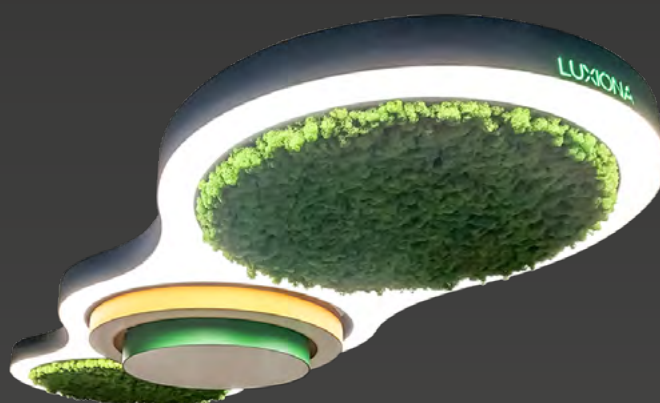
Logos and corporate branding

Your brand, fully integrated into light—logos and corporate identity elements can be embedded and illuminated within the luminaire for a powerful, unmistakable presence in space.



Custom shapes

No boundaries in form—fully bespoke geometries created to order, including unique compositions built from merged shapes into one distinctive architectural lighting object.



Sound absorbing possibilities

Artshape Gen2 Round LED Edge offers not only possibility to use sound absorbing PET felt panel but also reindeer moss or special custom made acoustic accessory with a unique architectural shape.



Top-quality components

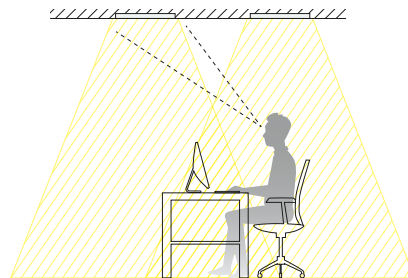
Stable colour & CRI

Light quality is assured by high colour stability (≤ 3 SDCM) and superior colour rendering for accurate illumination.



UGR & high transmittance

Diffusers support UGR compliance without sacrificing highest efficiency, with light transmittance exceeding 83%.



CCT range 2700–6500K

With Tunable White versions, the light's colour temperatures range from a warm 2700K to a cool 6500K, providing versatile options for a variety of applications.



Certified components. UL & RoHS compliance

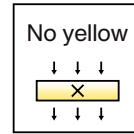
Optical components carry several certifications including CE, ENEC, ZHAGA, and UL Listing, reflecting highest quality.

PLX diffusers are UL-listed and ROHS-compliant, ensuring safety and environmental responsibility.



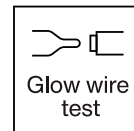
Anti-yellowing features

Special acrylic compounds resist UV-induced yellowing, maintaining consistent light colour temperature over time.



Thermal resistance

GWFI compliance (IEC 60695-2-12) ensures thermal resistance and durability under high LED output and temperature variations.



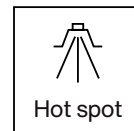
Protection & efficiency

Advanced Artshape electronics offer overload and overtemperature protection with efficiency levels as high as 87%.



Anti-hotspot design

PC and MPRM (PMMA) diffusers minimize LED hotspotting, delivering smooth, uniform light without unwanted glare.



Low ripple & THD

Excellent parameters include very low ripple (3%), precise output current tolerance, and low THD (<15% at full load).



DALI2 programmable

DALI versions are DALI2 certified, provide constant current output, and are programmable via DALI interface and NFC.



Artshape family range



Artshape Line Wall LED

A wall mounted linear luminaire that defines architectural rhythm and enhances spatial continuity through clean, directional geometry.

page 14



Artshape Oval

An elegant oval form with a fully or only outlined illuminated surface, bringing soft geometry and balanced light into architectural spaces.

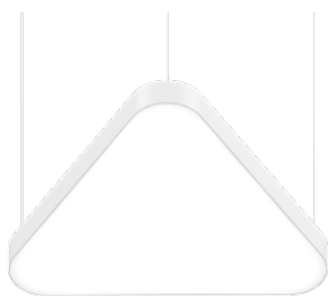
page 20



Artshape Round Full LED

An elegant full-form circular luminaire that delivers uniform illumination and reinforces symmetry and calm within architectural interiors.

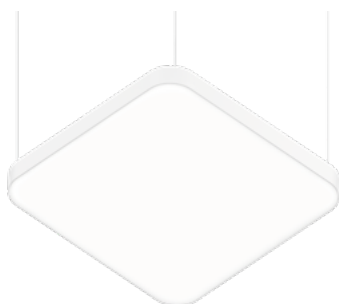
page 26



Artshape Three Full LED

A triangular full-form luminaire that introduces dynamic composition and strengthens the relationship between light and interior layout.

page 33



Artshape SQ Full LED

A classic square full-form luminaire designed for structured, balanced lighting that aligns with architectural grids and spatial order.

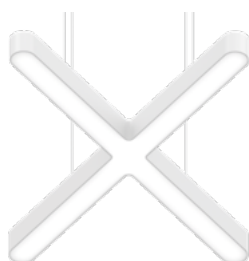
page 33



Artshape Six Full LED

A hexagonal lighting full-form offering a more complex geometric expression, ideal for creating rhythmic architectural compositions.

page 33

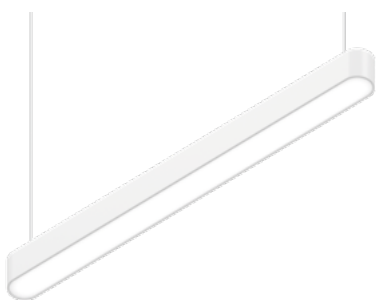


Artshape X LED

A bold intersecting form that creates a strong visual statement, combining light and geometry into a distinctive architectural feature.

page 44

Artshape Gen2 Edge family range



Artshape Gen2 Line LED

A suspended linear luminaire including upgraded versions combining efficiency of up to **137 lm/W** and an exceptional lifetime of up to 102,000 hours (L90B10).

page 14



Artshape Gen2 Round Edge LED

An elegant pure edge circular luminaire that delivers uniform illumination and reinforces symmetry. The Gen2 Edge version delivers up to **133 lm/W** and a lifetime of up to 102,000 hours (L90B10).

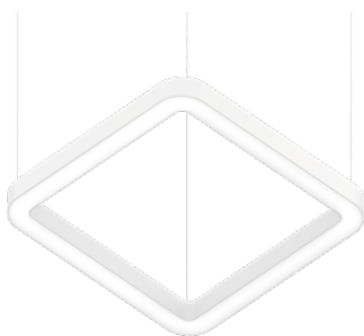
page 26



Artshape Gen2 Three Edge LED

A triangular edge luminaire that creates dynamic compositions. The Gen2 Edge version deliver up to **137 lm/W**, low energy consumption and a lifetime of up to 102,000 hours (L90B10).

page 33



Artshape Gen2 SQ Edge LED

A classic square edge luminaire that complements architectural grids and spatial order. The Gen2 Edge version delivers up to **133 lm/W** and a high lifetime of up to 102,000 hours (L90B10).

page 33



Artshape Gen2 Six Edge LED

A hexagonal lighting edge form offering a distinctive geometric expression. The Gen2 Edge version delivers up to **133 lm/W**, low energy consumption and a lifetime of up to 102,000 hours (L90B10).

page 33

Dimensions [mm]:																
L1	L2	L1	L2	L1	L2	d	L1	L2	a	L1	L2	L1	L2	a	L1	L2
320	110															
600	110	630	250	650	650	650	630	575	656	660	660	650	592	325		
900	110	900	250	900	900	900	900	809	926	930	930	900	809	450		
															1000	726
1150	110	1170	250				1170	1043	1196			1170	1043	585		
				1200	1200	1200				1200	1200					
		1315	230													
		1585	230													

Artshape Gen2 family range overview



				
Artshape Gen2 Line	Artshape Gen2 Round	Artshape Gen2 Three	Artshape Gen2 SQ	Artshape Gen2 Six
Artshape Gen2 Line LED	Artshape Gen2 Round LED Edge	Artshape Gen2 Three LED Edge	Artshape Gen2 SQ LED Edge	Artshape Gen2 Six LED Edge

Technical parameters
ON/OFF & DIM DALI 2 SDCM3 aluminum

Installation:
surface
suspended

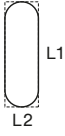
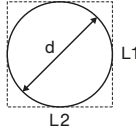
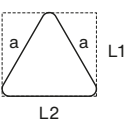
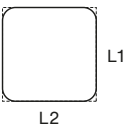
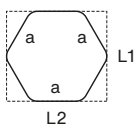
Luminous flux [lm]				
911 – 4270	2060 – 8540	1834 – 8540	2746 – 10675	1834 – 8540

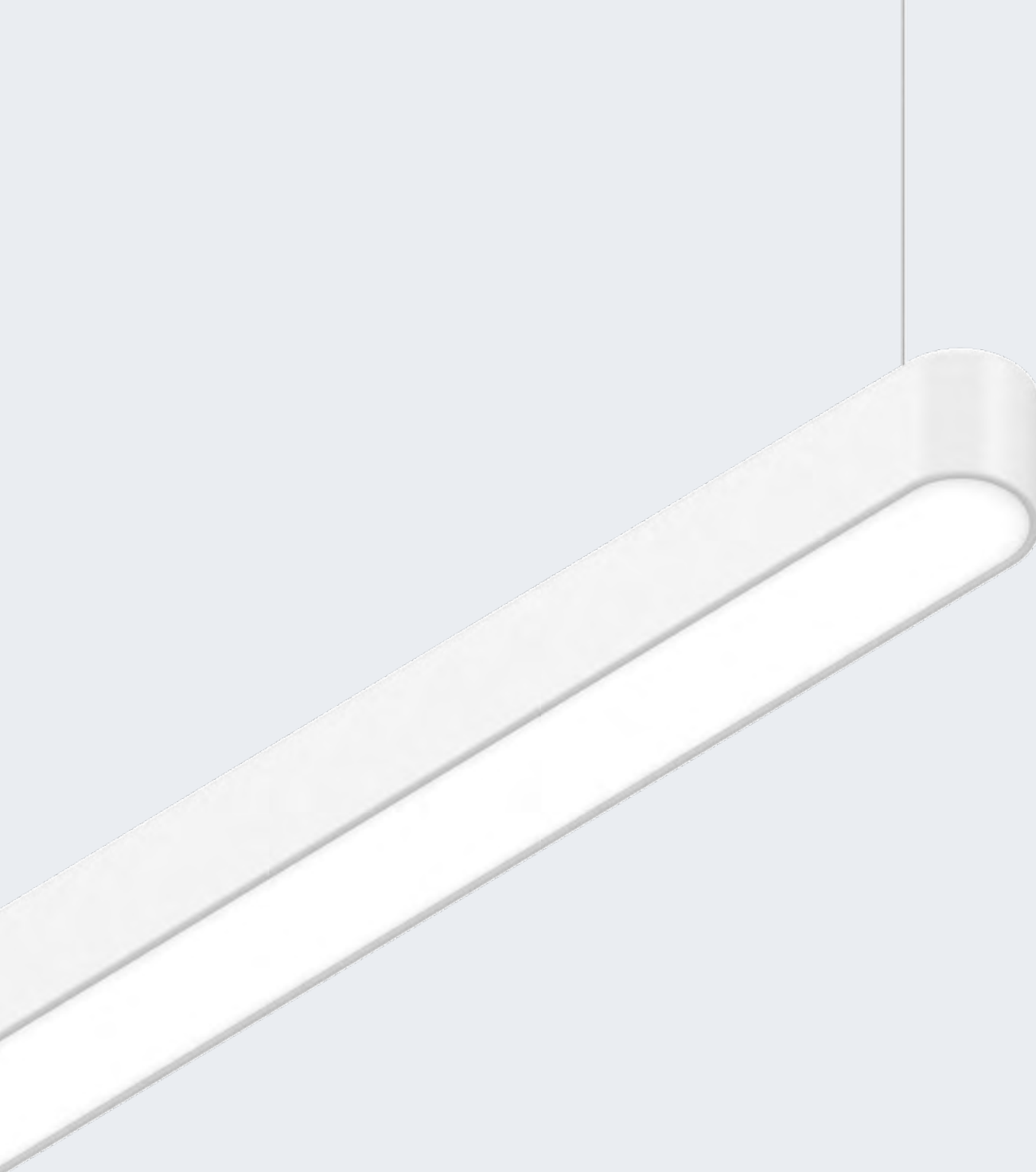
Power [W]				
7 – 31	16 – 65	14 – 65	21 – 82	14 – 65

Efficiency up to [lm/W]:				
121 – 137	123 – 133	123 – 137	122 – 133	119 – 133

Beam
110,6° / 111°

IP / IK
IP40
IK04

Dimensions [mm]:												
												
L1	L2	L1	L2	d	L1	L2	a	L1	L2	L1	L2	a
320	110				630	575	656	660	660	650	592	325
600	110	650	650	650	900	809	926	930	930	900	809	450
900	110	900	900	900	1170	1043	1196			1170	1043	585
1150	110							1200	1200			
		1200	1200	1200								



Artshape Line

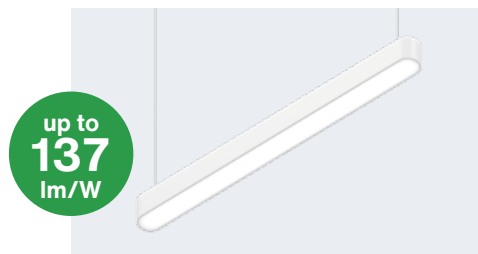
Artshape Gen2 Line LED
Artshape Line Wall LED

Classic architectural line. Elegance and simplicity

A minimalist, pure linear luminaire designed to enhance architectural compositions with straight line's rhythm.

ARTSHAPE LINE is a geometrical lighting solution that introduces harmony and structure into architectural spaces. Its linear form emphasises spatial direction, making it ideal for compositions where continuity and visual flow are essential. Its elongated form helps define functional zones within open interiors, making it a powerful tool for architectural composition. Equipped with highly efficient LED light sources, it provides balanced and comfortable

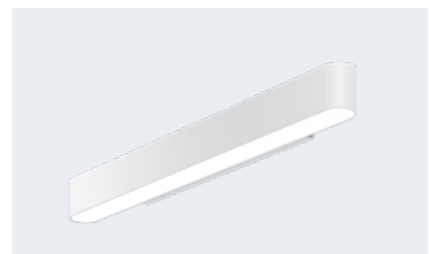
illumination. The thin-walled aluminium profile ensures a refined aesthetic, while RAL colour customisation allows seamless integration into diverse interior concepts. With its perfectly diffused light surface and high transmittance material, it delivers soft, even illumination suitable for demanding architectural environments such as offices, corridors, reception areas, and contemporary public interiors.



Artshape Gen2 Line LED

ARTSHAPE LINE LED is a suspended linear lighting designed to introduce architectural order and visual continuity into interior spaces. Hung on discreet slings, it appears light and floating, emphasizing the geometry of the space without visual interruption.

page 17



Artshape Line Wall LED

ARTSHAPE LINE WALL LED is a wall-mounted luminaire that emphasises vertical and horizontal surfaces. Its clean linear geometry introduces a sense of order and subtle rhythm to interiors, while allowing precise accentuation of architectural space.

page 18

Artshape Line

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing	Installation	Dimensions [mm]*	Protection Class
Technical info in web	 3000 (Artshape Line Wall LED)						
Extra-urgent sample delivery	 4000		 	 white  anthracite (Artshape Line Wall LED)	suspended (Artshape Gen2 Line LED) mounted on wall (Artshape Line Wall LED)	560 x 80 x 80 1100 x 80 x 80 1640 x 80 x 80 (Artshape Gen2 Line LED) 320 x 110 x 85 600 x 110 x 85 900 x 110 x 85 1150 x 110 x 85 (Artshape Line Wall LED)	 class I protection against electric shock
Immediate quotation and quick order delivery	 Tunable White (Artshape Gen2 Line LED)						

* Refer to page 12-13

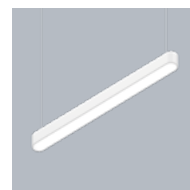
A Adaptations (standard versions further enhanced by)

	CRI	Finishing	Emergency
Quick technical info			 1-2-3h emergency
Fast samples delivery		 any RAL colour	1h-2h-3h emergency
Standardised quotation and delivery from Europe			 PIR & motion sensors

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

Artshape Gen2 Line LED standard offer details



3000 K, 102.000 h L80, IP40

3000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	911	6,3	121,5	19.4455.1131.34	560 x 80 x 80
				1352	9,4	122,9	19.4455.1231.34	560 x 80 x 80
				1822	12,6	125,7	19.4455.2231.34	1100 x 80 x 80
				2704	18,8	128,2	19.4455.2331.34	1100 x 80 x 80
				2732	18,7	130,1	19.4455.3331.34	1640 x 80 x 80
				4056	28,2	128,4	19.4455.3431.34	1640 x 80 x 80
		DIM DALI 2	110,6° / 111°	911	6,3	121,5	19.4455.113T.34	560 x 80 x 80
				1352	9,4	122,9	19.4455.123T.34	560 x 80 x 80
				1822	12,6	125,7	19.4455.223T.34	1100 x 80 x 80
				2704	18,8	128,2	19.4455.233T.34	1100 x 80 x 80
				2732	18,7	130,1	19.4455.333T.34	1640 x 80 x 80
				4056	28,2	128,4	19.4455.343T.34	1640 x 80 x 80
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	911	6,3	121,5	19.4454.1131.34	560 x 80 x 80
				1352	9,4	122,9	19.4454.1231.34	560 x 80 x 80
				1822	12,6	125,7	19.4454.2231.34	1100 x 80 x 80
				2704	18,8	128,2	19.4454.2331.34	1100 x 80 x 80
				2732	18,7	130,1	19.4454.3331.34	1640 x 80 x 80
				4056	28,2	128,4	19.4454.3431.34	1640 x 80 x 80
		DIM DALI 2	110,6° / 111°	911	6,3	121,5	19.4454.113T.34	560 x 80 x 80
				1352	9,4	122,9	19.4454.123T.34	560 x 80 x 80
				1822	12,6	125,7	19.4454.223T.34	1100 x 80 x 80
				2704	18,8	128,2	19.4454.233T.34	1100 x 80 x 80
				2732	18,7	130,1	19.4454.333T.34	1640 x 80 x 80
				4056	28,2	128,4	19.4454.343T.34	1640 x 80 x 80

4000 K, 102.000 h L80, IP40

4000K

102000h
L80/B10

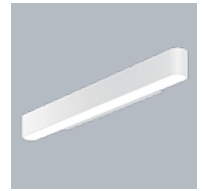
IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	959	6,3	127,9	19.4455.1121.34	560 x 80 x 80
				1423	9,4	129,4	19.4455.1221.34	560 x 80 x 80
				1918	12,6	132,3	19.4455.2221.34	1100 x 80 x 80
				2846	18,8	134,9	19.4455.2321.34	1100 x 80 x 80
				2876	18,7	137	19.4455.3321.34	1640 x 80 x 80
				4270	28,2	135,1	19.4455.3421.34	1640 x 80 x 80
		DIM DALI 2	110,6° / 111°	959	6,3	127,9	19.4455.112T.34	560 x 80 x 80
				1423	9,4	129,4	19.4455.122T.34	560 x 80 x 80
				1918	12,6	132,3	19.4455.222T.34	1100 x 80 x 80
				2846	18,8	134,9	19.4455.232T.34	1100 x 80 x 80
				2876	18,7	137	19.4455.332T.34	1640 x 80 x 80
				4270	28,2	135,1	19.4455.342T.34	1640 x 80 x 80
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	959	6,3	127,9	19.4454.1121.34	560 x 80 x 80
				1423	9,4	129,4	19.4454.1221.34	560 x 80 x 80
				1918	12,6	132,3	19.4454.2221.34	1100 x 80 x 80
				2846	18,8	134,9	19.4454.2321.34	1100 x 80 x 80
				2876	18,7	137	19.4454.3321.34	1640 x 80 x 80
				4270	28,2	135,1	19.4454.3421.34	1640 x 80 x 80
		DIM DALI 2	110,6° / 111°	959	6,3	127,9	19.4454.112T.34	560 x 80 x 80
				1423	9,4	129,4	19.4454.122T.34	560 x 80 x 80
				1918	12,6	132,3	19.4454.222T.34	1100 x 80 x 80
				2846	18,8	134,9	19.4454.232T.34	1100 x 80 x 80
				2876	18,7	137	19.4454.332T.34	1640 x 80 x 80
				4270	28,2	135,1	19.4454.342T.34	1640 x 80 x 80

Artshape Line Wall LED standard offer details



3000 K, 100.000 h L80, IP40

4000K	100000h L80/B10	IP 40	IK 04	ON/ OFF
-------	--------------------	----------	----------	------------

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index		Dimensions [mm]
						white	anthracite	
PLX (PMMA opal)	ON/OFF	113,4° / 111,8°	707	9	78,6	19.4049.1111.34	19.4049.1111.25	320 x 110 x 85
			1415	17	83,2	19.4049.2211.34	19.4049.2211.25	600 x 110 x 85
			2122	26	81,6	19.4049.3311.34	19.4049.3311.25	900 x 110 x 85
			2829	34	83,2	19.4049.4411.34	19.4049.4411.25	1150 x 110 x 85
	DALI	113,4° / 111,8°	707	9	78,6	19.4049.1113.34	19.4049.1113.25	320 x 110 x 85
			1415	17	83,2	19.4049.2213.34	19.4049.2213.25	600 x 110 x 85
			2122	26	81,6	19.4049.3313.34	19.4049.3313.25	900 x 110 x 85
			2829	34	83,2	19.4049.4413.34	19.4049.4413.25	1150 x 110 x 85

4000 K, 100.000 h L80, IP40

4000K	100000h L80/B10	IP 40	IK 04	ON/ OFF
-------	--------------------	----------	----------	------------

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index		Dimensions [mm]
						white	anthracite	
PLX (PMMA opal)	ON/OFF	113,4° / 111,8°	745	9	82,8	19.4049.1121.34	19.4049.1121.25	320 x 110 x 85
			1489	17	87,6	19.4049.2221.34	19.4049.2221.25	600 x 110 x 85
			2234	26	85,9	19.4049.3321.34	19.4049.3321.25	900 x 110 x 85
			2978	34	87,6	19.4049.4421.34	19.4049.4421.25	1150 x 110 x 85
	DALI	113,4° / 111,8°	745	9	82,8	19.4049.1123.34	19.4049.1123.25	320 x 110 x 85
			1489	17	87,6	19.4049.2223.34	19.4049.2223.25	600 x 110 x 85
			2234	26	85,9	19.4049.3323.34	19.4049.3323.25	900 x 110 x 85
			2978	34	87,6	19.4049.4423.34	19.4049.4423.25	1150 x 110 x 85



Stara Łażnia Art Gallery, Suwałki. Poland





Artshape Oval

Artshape Oval LED
Artshape Oval LED Full-S

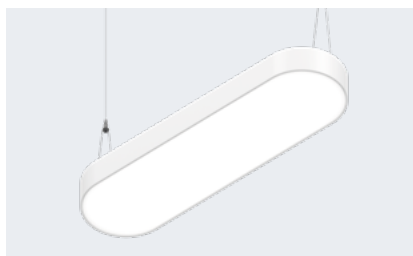


Linear architectural luminaire with soft oval geometry

An elegant oval-shaped lighting design that introduces fluid geometry into architectural spaces.

ARTSHAPE OVAL LED brings a softened geometric presence into modern interiors, balancing architectural precision with visual fluidity. Its oval linear form creates a sense of softness and harmony. The luminaire ensures high efficiency and uniform light emission across the entire surface. Constructed from thin-walled

aluminium profiles with customisable RAL finishes, it adapts seamlessly to varied architectural concepts. The diffusing material guarantees smooth and even illumination, in both luminaire versions: Artshape Oval LED with full lighting surface and Artshape Oval LED Full-S with illuminated edge.



Artshape Oval LED

A refined linear oval luminaire featuring a fully illuminated surface that delivers uniform, continuous light across its entire form. Its design creates a soft, balanced lighting effect.

page 23



Artshape Oval LED Full-S

A more expressive linear oval luminaire with an illuminated outline and an open, empty center. The glowing surface introduces more lightness into space.

page 24

Artshape Oval

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing	Installation	Dimensions [mm]*	Protection Class
Technical info in web				 white			
Extra-urgent sample delivery	 3000 (Artshape Oval Full-S)			 black (Artshape Oval Full-S)	suspended	630 x 250 x 85 900 x 250 x 85 1170 x 250 x 85 (Artshape Oval LED)	 class I protection against electric shock
Immediate quotation and quick order delivery	 4000		 (Artshape Oval Full-S)	 grey (Artshape Oval Full-S)		1315 x 230 x 85 1585 x 230 x 85 (Artshape Oval Full-S)	

* Refer to page 12-13

A Adaptations (standard versions further enhanced by)

	CRI	Finishing	Emergency
Quick technical info			
Fast samples delivery		 any RAL colour	1h-2h-3h emergency
Standardised quotation and delivery from Europe			 PIR & motion sensors

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

Artshape Oval LED standard offer details



4000 K, 100.000 h L80, IP40

4000K

100000h
L80/B10

IP
40

IK
04

ON/
OFF

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
						white	
PLX (PMMA opal)	ON/OFF	111,2° / 114,2°	2184	28	78	19.4010.1121.34	630 x 250 x 85
			3273	35	93,5	19.4010.2221.34	900 x 250 x 85
			4368	50	87,4	19.4010.3321.34	1170 x 250 x 85
			6392	70	91,3	19.4010.4521.34**	630 x 250 x 85
			6552	70	93,6	19.4010.2421.34	900 x 250 x 85
			9252	96	96,4	19.4010.5621.34**	900 x 250 x 85
			12244	128	95,7	19.4010.6721.34**	1170 x 250 x 85

** Up&Down version

Artshape Oval LED Full-S standard offer details



3000 K, 100.000 h L80, IP40

3000K

100000h
L80/B10

IP
40

IK
04

ON/
OFF

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index			Dimensions [mm] *
						white	black	grey	
PLX (PMMA opal)	ON/OFF	110	5805	77,2	75,2	19.4011.1111.34	19.4011.1111.04	19.4011.1111.21	1315 x 230 x 85
			6814	91	74,9	19.4011.2211.34	19.4011.2211.04	19.4011.2211.21	1585 x 230 x 85
	DALI	110	5805	77,2	75,2	19.4011.1113.34	19.4011.1113.04	19.4011.1113.21	1315 x 230 x 85
			6814	91	74,9	19.4011.2213.34	19.4011.2213.04	19.4011.2213.21	1585 x 230 x 85

4000 K, 100.000 h L80, IP40

4000K

100000h
L80/B10

IP
40

IK
04

ON/
OFF

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index			Dimensions [mm] *
						white	black	grey	
PLX (PMMA opal)	ON/OFF	110	6218	77,2	80,5	19.4011.1121.34	19.4011.1121.04	19.4011.1121.21	1315 x 230 x 85
			7299	91	80,2	19.4011.2221.34	19.4011.2221.04	19.4011.2221.21	1585 x 230 x 85
	DALI	110	6218	77,2	80,5	19.4011.1123.34	19.4011.1123.04	19.4011.1123.21	1315 x 230 x 85
			7299	91	80,2	19.4011.2223.34	19.4011.2223.04	19.4011.2223.21	1585 x 230 x 85



Książnica Kopernikańska Library, Toruń. Poland





Artshape Round

Artshape Gen2 Round LED Edge
Artshape Gen2 Round LED Edge Sound Absorbent
Artshape Round LED Full



The beauty of highlighted round forms

Idealnie wyważony pierścień Artshape łączy charakterystyczną okrągłą formę z wysokowydajnym oświetleniem, dzięki czemu z łatwością wpisuje się w różnorodne aranżacje wnętrz.

Its balanced geometry works naturally within contemporary and architectural spaces, while its focused light distribution makes it particularly well suited for highlighting circular elements such as carpets, tables or other defined areas.

With efficiency of over 130 lm/W and exceptional CRI, Artshape delivers precise, high-quality illumination while enhancing the visual character of the space.

Round elegant luminaire for soft spatial harmony

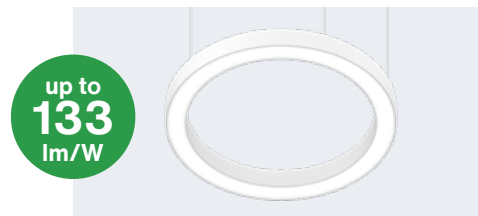
A circular luminaire that introduces calm symmetry and welcoming atmosphere into architectural compositions.

ARTSHAPE ROUND LED is designed around the principle of perfect geometry. Its balanced proportions make it a versatile solution for a wide range of architectural interiors, from minimalist to expressive concepts. The integrated LED technology provides efficient and uniform light distribution, while the diffused surface ensures visual comfort. The aluminium body, combined with RAL colour customisation,

allows easy integration into diverse designs. Ideal for lobbies, offices, corridors, and public buildings. All luminaires are available in:

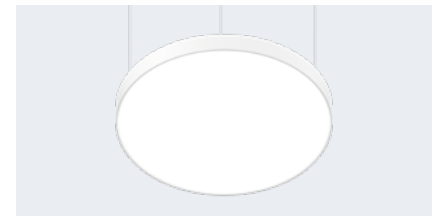
Edge version - with a defined luminous outline, creating depth and sense of lightness.

Full version - with continuous, fully illuminated surface that delivers even, light across the entire shape.



Artshape Gen2 Round LED Edge

page 30



Artshape Round LED Full

page 31

Artshape Gen2 Round LED Edge Sound Absorbent



Set back acoustic panel (PET material)

Version with a recessed acoustic PET panel set below the diffuser plane, creating depth and a subtle floating effect of light. It helps reduce reverberation, and create better acoustic comfort.

Additional accessory required



Flushed acoustic panel (PET material)

Version with sound-absorbing panel flushed with the diffuser surface, creating a minimal effect. It enhances visual comfort while improving acoustic conditions in interior spaces.

Additional accessory required



Reindeer moss

Version featuring decorative reindeer moss offering sound-absorbing performance while also contributing to natural air-purifying properties. It brings a soft organic presence into architectural interiors.

Additional accessory required

Artshape Round

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing	Installation	Dimensions [mm]*	Protection Class
Technical info in web	 3000						
Extra-urgent sample delivery	 4000		 	 white	suspended	Ø650 x 85 Ø900 x 85 Ø1200 x 85	 class I protection against electric shock
Immediate quotation and quick order delivery	 Tunable White						

* Refer to page 12-13

A Adaptations (standard versions further enhanced by)

	CRI	Finishing	Emergency
Quick technical info			
Fast samples delivery			1h-2h-3h emergency
Standardised quotation and delivery from Europe		any RAL colour	 PIR & motion sensors

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

Artshape Gen2 Round LED Edge standard offer details



3000 K, 102.000 h L80, IP40

3000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2060	14,5	126,4	19.4461.1131.34	Ø650 x 85
				2750	19,4	126,7	19.4461.2231.34	Ø900 x 85
				4056	29,4	123,3	19.4461.1331.34	Ø650 x 85
				4119	29	126,7	19.4461.3331.34	Ø1200 x 85
				5428	39	123,9	19.4461.2431.34	Ø900 x 85
				8113	58,7	123,3	19.4461.3531.34	Ø1200 x 85
		DIM DALI 2	110,6° / 111°	2060	14,5	126,4	19.4461.113T.34	Ø650 x 85
				2750	19,4	126,7	19.4461.223T.34	Ø900 x 85
				4056	29,4	123,3	19.4461.133T.34	Ø650 x 85
				4119	29	126,7	19.4461.333T.34	Ø1200 x 85
				5428	39	123,9	19.4461.243T.34	Ø900 x 85
				8113	58,7	123,3	19.4461.353T.34	Ø1200 x 85
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2060	14,5	126,4	19.4460.1131.34	Ø650 x 85
				2750	19,4	126,7	19.4460.2231.34	Ø900 x 85
				4056	29,4	123,3	19.4460.1331.34	Ø650 x 85
				4119	29	126,7	19.4460.3331.34	Ø1200 x 85
				5428	39	123,9	19.4460.2431.34	Ø900 x 85
				8113	58,7	123,3	19.4460.3531.34	Ø1200 x 85
		DIM DALI 2	110,6° / 111°	2060	14,5	126,4	19.4460.113T.34	Ø650 x 85
				2750	19,4	126,7	19.4460.223T.34	Ø900 x 85
				4056	29,4	123,3	19.4460.133T.34	Ø650 x 85
				4119	29	126,7	19.4460.333T.34	Ø1200 x 85
				5428	39	123,9	19.4460.243T.34	Ø900 x 85
				8113	58,7	123,3	19.4460.353T.34	Ø1200 x 85

4000 K, 102.000 h L80, IP40

4000K

102000h
L80/B10

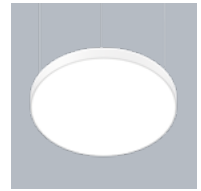
IP
40

IK
04

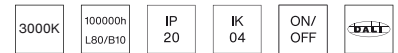
ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2168	14,5	133	19.4461.1121.34	Ø650 x 85
				2895	19,4	133,4	19.4461.2221.34	Ø900 x 85
				4270	29,4	129,8	19.4461.1321.34	Ø650 x 85
				4336	29	133,4	19.4461.3321.34	Ø1200 x 85
				5713	39	130,4	19.4461.2421.34	Ø900 x 85
				8540	58,7	129,8	19.4461.3521.34	Ø1200 x 85
		DIM DALI 2	110,6° / 111°	2168	14,5	133	19.4461.112T.34	Ø650 x 85
				2895	19,4	133,4	19.4461.222T.34	Ø900 x 85
				4270	29,4	129,8	19.4461.132T.34	Ø650 x 85
				4336	29	133,4	19.4461.332T.34	Ø1200 x 85
				5713	39	130,4	19.4461.242T.34	Ø900 x 85
				8540	58,7	129,8	19.4461.352T.34	Ø1200 x 85
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2168	14,5	133	19.4460.1121.34	Ø650 x 85
				2895	19,4	133,4	19.4460.2221.34	Ø900 x 85
				4270	29,4	129,8	19.4460.1321.34	Ø650 x 85
				4336	29	133,4	19.4460.3321.34	Ø1200 x 85
				5713	39	130,4	19.4460.2421.34	Ø900 x 85
				8540	58,7	129,8	19.4460.3521.34	Ø1200 x 85
		DIM DALI 2	110,6° / 111°	2168	14,5	133	19.4460.112T.34	Ø650 x 85
				2895	19,4	133,4	19.4460.222T.34	Ø900 x 85
				4270	29,4	129,8	19.4460.132T.34	Ø650 x 85
				4336	29	133,4	19.4460.332T.34	Ø1200 x 85
				5713	39	130,4	19.4460.242T.34	Ø900 x 85
				8540	58,7	129,8	19.4460.352T.34	Ø1200 x 85

Artshape Round LED Full standard offer details



3000 K, 100.000 h L80, IP20



Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm] *
						white	
PLX (PMMA opal)	ON/OFF	111,2° / 114,2°	3148	35	89,9	19.4013.1711.34	Ø650 x 85
	DALI	111,2° / 114,2°	10097	115	87,8	19.4013.2813.34	Ø900 x 85
			17475	195	89,6	19.4013.3913.34	Ø1200 x 85

4000 K, 100.000 h L80, IP20



Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm] *
						white	
PLX (PMMA opal)	ON/OFF	111,2° / 114,2°	3277	35	93,6	19.4013.1721.34	Ø650 x 85
			4377	47	93,1	19.4013.1321.34	Ø650 x 85
			6917	74	93,5	19.4013.1421.34	Ø650 x 85
			7074	73	96,9	19.4014.4121.34**	Ø650 x 85
			10557	115	91,8	19.4013.2821.34	Ø900 x 85
			14333	150	95,6	19.4014.5421.34**	Ø900 x 85
			23194	245	94,7	19.4014.6521.34**	Ø1200 x 85
	DALI	111,2° / 114,2°	4377	47	93,1	19.4013.1323.34	Ø650 x 85
			6917	74	93,5	19.4013.1423.34	Ø650 x 85

** Up&Down version





Artshape Three & SQ & Six

Artshape Gen2 Three LED Edge

Artshape Three LED Full

Artshape Gen2 SQ LED Edge

Artshape SQ LED Full

Artshape Gen2 Six LED Edge

Artshape Six LED Full



Shaping spaces with geometric light

Artshape Three, SQ and Six transform triangular geometry into creative ceiling compositions, creating a distinctive visual identity or complementing other geometric elements within the space.

Their modular forms offer the freedom to echo, mirror and enhance the shapes already present throughout the interior, from tables and carpets to furniture, architectural details and decorative elements.

By translating these forms into the ceiling, the lighting becomes an integral part of the interior concept, creating visual continuity and a harmonious relationship between light, geometry and space.

Architectural luminaires with emphasized geometry

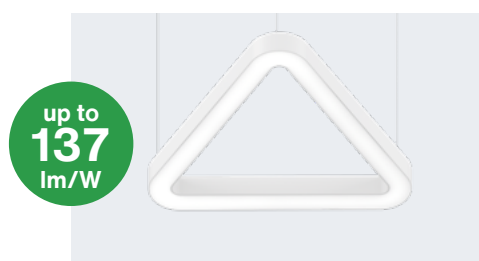
Artshape Three, SQ and Six are based on different shapes and segment compositions and offer a distinct architectural expression, allowing the lighting to correspond to interior geometries and interior furnishing or layouts.

ARTSHAPE THREE, SQ and SIX LED introduce a strong geometric presence into interior spaces, through its triangular, square and hexagon form. Its clean edges and balanced proportions make it suitable for modern environments that value clarity and structure. Equipped with high-efficiency LED modules, it provides uniform and comfortable illumination. The thin aluminium profile ensures a refined visual character, while

customisable RAL finishes allow precise alignment with interior concepts. All luminaires are available in:

Edge version - with a defined luminous outline, creating depth and sense of lightness.

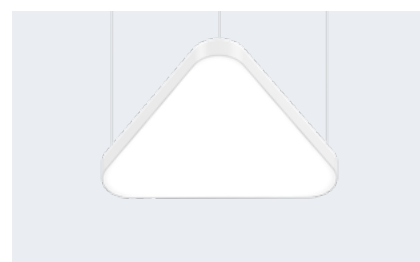
Full version - with continuous, fully illuminated surface that delivers even, light across the entire shape.



up to
137
lm/W

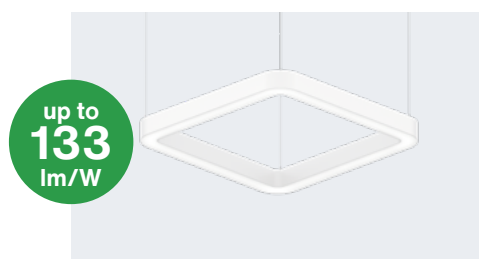
Artshape Gen2 Three LED Edge

page 37



Artshape Three LED Full

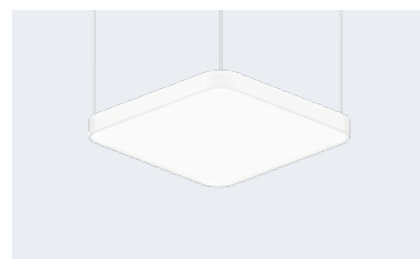
page 38



up to
133
lm/W

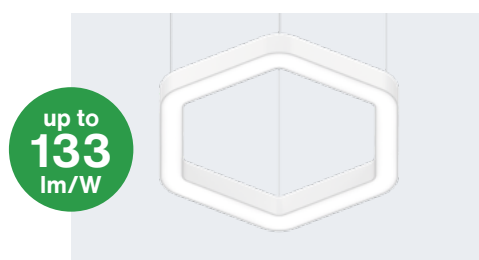
Artshape Gen2 SQ LED Edge

page 39



Artshape SQ LED Full

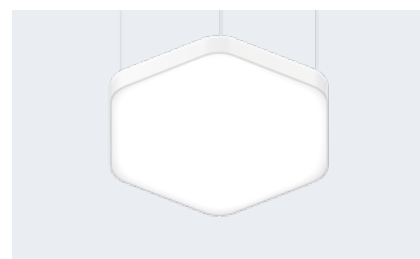
page 40



up to
133
lm/W

Artshape Gen2 Six LED Edge

page 41



Artshape Six LED Full

page 42

Artshape Three & SQ & Six

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing	Installation	Dimensions [mm]*	Protection Class
Technical info in web	 3000					630 x 575 x 85 900 x 809 x 85 1170 x 1043 x 85 (Artshape Three)	
Extra-urgent sample delivery	 4000		 	 white	suspended	660 x 660 x 85 930 x 930 x 85 1200 x 1200 x 85 (Artshape SQ)	 class I protection against electric shock
Immediate quotation and quick order delivery	 Tunable White					650 x 592 x 85 900 x 809 x 85 1170 x 1043 x 85 (Artshape Six)	

* Refer to page 12-13

A Adaptations (standard versions further enhanced by)

	CRI	Finishing	Emergency
Quick technical info			
Fast samples delivery		 any RAL colour	1h-2h-3h emergency
Standardised quotation and delivery from Europe			 PIR & motion sensors

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

Artshape Gen2 Three LED Edge standard offer details



3000 K, 102.000 h L80, IP40

3000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1834	12,4	131	19.4457.1131.34	630 x 575 x 85
				2750	19,5	126,7	19.4457.2231.34	900 x 809 x 85
				3668	25,7	126,5	19.4457.3331.34	1170 x 1043 x 85
				4056	28,2	128,4	19.4457.1331.34	630 x 575 x 85
				6085	44	123,4	19.4457.2431.34	900 x 809 x 85
				8113	58,7	123,3	19.4457.3531.34	1170 x 1043 x 85
		DIM DALI 2	110,6° / 111°	1834	12,4	131	19.4457.113T.34	630 x 575 x 85
				2750	19,5	126,7	19.4457.223T.34	900 x 809 x 85
				3668	25,7	126,5	19.4457.333T.34	1170 x 1043 x 85
				4056	28,2	128,4	19.4457.133T.34	630 x 575 x 85
				6085	44	123,4	19.4457.243T.34	900 x 809 x 85
				8113	58,7	123,3	19.4457.353T.34	1170 x 1043 x 85
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1834	12,4	131	19.4456.1131.34	630 x 575 x 85
				2750	19,5	126,7	19.4456.2231.34	900 x 809 x 85
				3668	25,7	126,5	19.4456.3331.34	1170 x 1043 x 85
				4056	28,2	128,4	19.4456.1331.34	630 x 575 x 85
				6085	44	123,4	19.4456.2431.34	900 x 809 x 85
				8113	58,7	123,3	19.4456.3531.34	1170 x 1043 x 85
		DIM DALI 2	110,6° / 111°	1834	12,4	131	19.4456.113T.34	630 x 575 x 85
				2750	19,5	126,7	19.4456.223T.34	900 x 809 x 85
				3668	25,7	126,5	19.4456.333T.34	1170 x 1043 x 85
				4056	28,2	128,4	19.4456.133T.34	630 x 575 x 85
				6085	44	123,4	19.4456.243T.34	900 x 809 x 85
				8113	58,7	123,3	19.4456.353T.34	1170 x 1043 x 85

4000 K, 102.000 h L80, IP40

4000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1930	12,4	137,9	630 x 575 x 85	19.4457.1121.34
				2895	19,5	133,4	900 x 809 x 85	19.4457.2221.34
				3861	25,7	133,1	1170 x 1043 x 85	19.4457.3321.34
				4270	28,2	135,1	630 x 575 x 85	19.4457.1321.34
				6405	44	129,9	900 x 809 x 85	19.4457.2421.34
				8540	58,7	129,8	1170 x 1043 x 85	19.4457.3521.34
		DIM DALI 2	110,6° / 111°	1930	12,4	137,9	630 x 575 x 85	19.4457.112T.34
				2895	19,5	133,4	900 x 809 x 85	19.4457.222T.34
				3861	25,7	133,1	1170 x 1043 x 85	19.4457.332T.34
				4270	28,2	135,1	630 x 575 x 85	19.4457.132T.34
				6405	44	129,9	900 x 809 x 85	19.4457.242T.34
				8540	58,7	129,8	1170 x 1043 x 85	19.4457.352T.34
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1930	12,4	137,9	630 x 575 x 85	19.4456.1121.34
				2895	19,5	133,4	900 x 809 x 85	19.4456.2221.34
				3861	25,7	133,1	1170 x 1043 x 85	19.4456.3321.34
				4270	28,2	135,1	630 x 575 x 85	19.4456.1321.34
				6405	44	129,9	900 x 809 x 85	19.4456.2421.34
				8540	58,7	129,8	1170 x 1043 x 85	19.4456.3521.34
		DIM DALI 2	110,6° / 111°	1930	12,4	137,9	630 x 575 x 85	19.4456.112T.34
				2895	19,5	133,4	900 x 809 x 85	19.4456.222T.34
				3861	25,7	133,1	1170 x 1043 x 85	19.4456.332T.34
				4270	28,2	135,1	630 x 575 x 85	19.4456.132T.34
				6405	44	129,9	900 x 809 x 85	19.4456.242T.34
				8540	58,7	129,8	1170 x 1043 x 85	19.4456.352T.34

Artshape Three LED Full standard offer details



4000 K, 100.000 h L80, IP20

4000K

100000h
L80/B10

IP
20

IK
04

ON/
OFF

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
						white	
PLX (PMMA opal)	ON/OFF	111,2° / 114,2°	4554	50	91,1	19.4022.1321.34	630 x 575 x 85
			7111	73	97,4	19.4021.4121.34**	630 x 575 x 85
			11653	122	95,5	19.4021.5421.34**	900 x 809 x 85
			16553	175	94,6	19.4021.6521.34**	1170 x 1043 x 85

** Up&Down version

* Refer to page 12-13

Artshape Gen2 SQ LED Edge
standard offer details



3000 K, 102.000 h L80, IP40

3000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2746	19,4	126,5	19.4459.1131.34	660 x 660 x 85
				3775	26,6	126,7	19.4459.2231.34	930 x 930 x 85
				5150	36,3	126,8	19.4459.3331.34	1200 x 1200 x 85
				5408	39,2	122,9	19.4459.1331.34	660 x 660 x 85
				7677	55,7	123	19.4459.2431.34	930 x 930 x 85
				10141	73,4	123,4	19.4459.3531.34	1200 x 1200 x 85
		DIM DALI 2	110,6° / 111°	2746	19,4	126,5	19.4459.113T.34	660 x 660 x 85
				3775	26,6	126,7	19.4459.223T.34	930 x 930 x 85
				5150	36,3	126,8	19.4459.333T.34	1200 x 1200 x 85
				5408	39,2	122,9	19.4459.133T.34	660 x 660 x 85
				7677	55,7	123	19.4459.243T.34	930 x 930 x 85
				10141	73,4	123,4	19.4459.353T.34	1200 x 1200 x 85
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2746	19,4	126,5	19.4458.1131.34	660 x 660 x 85
				3775	26,6	126,7	19.4458.2231.34	930 x 930 x 85
				5150	36,3	126,8	19.4458.3331.34	1200 x 1200 x 85
				5408	39,2	122,9	19.4458.1331.34	660 x 660 x 85
				7677	55,7	123	19.4458.2431.34	930 x 930 x 85
				10141	73,4	123,4	19.4458.3531.34	1200 x 1200 x 85
		DIM DALI 2	110,6° / 111°	2746	19,4	126,5	19.4458.113T.34	660 x 660 x 85
				3775	26,6	126,7	19.4458.223T.34	930 x 930 x 85
				5150	36,3	126,8	19.4458.333T.34	1200 x 1200 x 85
				5408	39,2	122,9	19.4458.133T.34	660 x 660 x 85
				7677	55,7	123	19.4458.243T.34	930 x 930 x 85
				10141	73,4	123,4	19.4458.353T.34	1200 x 1200 x 85

4000 K, 102.000 h L80, IP40

4000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2890	19,4	133,2	19.4459.1121.34	660 x 660 x 85
				3974	26,6	133,4	19.4459.2221.34	930 x 930 x 85
				5420	36,3	133,5	19.4459.3321.34	1200 x 1200 x 85
				5693	39,2	129,4	19.4459.1321.34	660 x 660 x 85
				8081	55,7	129,5	19.4459.2421.34	930 x 930 x 85
				10675	73,4	129,9	19.4459.3521.34	1200 x 1200 x 85
		DIM DALI 2	110,6° / 111°	2890	19,4	133,2	19.4459.112T.34	660 x 660 x 85
				3974	26,6	133,4	19.4459.222T.34	930 x 930 x 85
				5420	36,3	133,5	19.4459.332T.34	1200 x 1200 x 85
				5693	39,2	129,4	19.4459.132T.34	660 x 660 x 85
				8081	55,7	129,5	19.4459.242T.34	930 x 930 x 85
				10675	73,4	129,9	19.4459.352T.34	1200 x 1200 x 85
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	2890	19,4	133,2	19.4458.1121.34	660 x 660 x 85
				3974	26,6	133,4	19.4458.2221.34	930 x 930 x 85
				5420	36,3	133,5	19.4458.3321.34	1200 x 1200 x 85
				5693	39,2	129,4	19.4458.1321.34	660 x 660 x 85
				8081	55,7	129,5	19.4458.2421.34	930 x 930 x 85
				10675	73,4	129,9	19.4458.3521.34	1200 x 1200 x 85
		DIM DALI 2	110,6° / 111°	2890	19,4	133,2	19.4458.112T.34	660 x 660 x 85
				3974	26,6	133,4	19.4458.222T.34	930 x 930 x 85
				5420	36,3	133,5	19.4458.332T.34	1200 x 1200 x 85
				5693	39,2	129,4	19.4458.132T.34	660 x 660 x 85
				8081	55,7	129,5	19.4458.242T.34	930 x 930 x 85
				10675	73,4	129,9	19.4458.352T.34	1200 x 1200 x 85

Artshape SQ LED Full standard offer details



4000 K, 100.000 h L80, IP20

4000K	100000h L80/B10	IP 20	IK 04	ON/ OFF
-------	--------------------	----------	----------	------------

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
						white	
PLX (PMMA opal)	ON/OFF	111,2° / 114,2°	3276	35	93,6	19.4019.1221.34	660 x 660 x 85
			8353	93	89,8	19.4019.1621.34	660 x 660 x 85
			9060	95	95,4	19.4018.4121.34**	660 x 660 x 85
			17820	185	96,3	19.4018.5421.34**	930 x 930 x 85
			28044	295	95,1	19.4018.6521.34**	1200 x 1200 x 85

** Up&Down version

* Refer to page 12-13

Artshape Gen2 Six LED Edge
standard offer details



3000 K, 102.000 h L80, IP40

3000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1834	12,4	126,5	19.4453.1131.34	650 x 592 x 85
				2750	19,3	126,7	19.4453.2231.34	900 x 809 x 85
				3668	25,7	126,9	19.4453.3331.34	1170 x 1043 x 85
				4056	29,4	122,9	19.4453.1331.34	650 x 592 x 85
				5465	38,8	125,6	19.4453.3431.34	1170 x 1043 x 85
				5986	44,5	119,7	19.4453.1431.34	650 x 592 x 85
				6085	44	123,4	19.4453.2431.34	900 x 809 x 85
				8113	58,7	123,3	19.4453.3531.34	1170 x 1043 x 85
		DIM DALI 2	110,6° / 111°	1834	12,4	126,5	19.4453.113T.34	650 x 592 x 85
				2750	19,3	126,7	19.4453.223T.34	900 x 809 x 85
				3668	25,7	126,9	19.4453.333T.34	1170 x 1043 x 85
				4056	29,4	122,9	19.4453.133T.34	650 x 592 x 85
				5465	38,8	125,6	19.4453.343T.34	1170 x 1043 x 85
				5986	44,5	119,7	19.4453.143T.34	650 x 592 x 85
				6085	44	123,4	19.4453.243T.34	900 x 809 x 85
				8113	58,7	123,3	19.4453.353T.34	1170 x 1043 x 85
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1834	12,4	126,5	19.4452.1131.34	650 x 592 x 85
				2750	19,3	126,7	19.4452.2231.34	900 x 809 x 85
				3668	25,7	126,9	19.4452.3331.34	1170 x 1043 x 85
				4056	29,4	122,9	19.4452.1331.34	650 x 592 x 85
				5465	38,8	125,6	19.4452.3431.34	1170 x 1043 x 85
				5986	44,5	119,7	19.4452.1431.34	650 x 592 x 85
				6085	44	123,4	19.4452.2431.34	900 x 809 x 85
				8113	58,7	123,3	19.4452.3531.34	1170 x 1043 x 85
		DIM DALI 2	110,6° / 111°	1834	12,4	126,5	19.4452.113T.34	650 x 592 x 85
				2750	19,3	126,7	19.4452.223T.34	900 x 809 x 85
				3668	25,7	126,9	19.4452.333T.34	1170 x 1043 x 85
				4056	29,4	122,9	19.4452.133T.34	650 x 592 x 85
				5465	38,8	125,6	19.4452.343T.34	1170 x 1043 x 85
				5986	44,5	119,7	19.4452.143T.34	650 x 592 x 85
				6085	44	123,4	19.4452.243T.34	900 x 809 x 85
				8113	58,7	123,3	19.4452.353T.34	1170 x 1043 x 85

4000 K, 102.000 h L80, IP40

4000K

102000h
L80/B10

IP
40

IK
04

ON/
OFF

Installation	Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
							white	
surface	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1930	12,4	133,1	19.4453.1121.34	650 x 592 x 85
				2895	19,3	133,4	19.4453.2221.34	900 x 809 x 85
				3861	25,7	133,6	19.4453.3321.34	1170 x 1043 x 85
				4270	29,4	129,4	19.4453.1321.34	650 x 592 x 85
				5753	38,8	132,3	19.4453.3421.34	1170 x 1043 x 85
				6301	44,5	126	19.4453.1421.34	650 x 592 x 85
				6405	44	129,9	19.4453.2421.34	900 x 809 x 85
				8540	58,7	129,8	19.4453.3521.34	1170 x 1043 x 85
		DIM DALI 2	110,6° / 111°	1930	12,4	133,1	19.4453.112T.34	650 x 592 x 85
				2895	19,3	133,4	19.4453.222T.34	900 x 809 x 85
				3861	25,7	133,6	19.4453.332T.34	1170 x 1043 x 85
				4270	29,4	129,4	19.4453.132T.34	650 x 592 x 85
				5753	38,8	132,3	19.4453.342T.34	1170 x 1043 x 85
				6301	44,5	126	19.4453.142T.34	650 x 592 x 85
				6405	44	129,9	19.4453.242T.34	900 x 809 x 85
				8540	58,7	129,8	19.4453.352T.34	1170 x 1043 x 85
suspended	PLX (PMMA opal)	ON/OFF	110,6° / 111°	1930	12,4	133,1	19.4452.1121.34	650 x 592 x 85
				2895	19,3	133,4	19.4452.2221.34	900 x 809 x 85
				3861	25,7	133,6	19.4452.3321.34	1170 x 1043 x 85
				4270	29,4	129,4	19.4452.1321.34	650 x 592 x 85
				5753	38,8	132,3	19.4452.3421.34	1170 x 1043 x 85
				6301	44,5	126	19.4452.1421.34	650 x 592 x 85
				6405	44	129,9	19.4452.2421.34	900 x 809 x 85
				8540	58,7	129,8	19.4452.3521.34	1170 x 1043 x 85
		DIM DALI 2	110,6° / 111°	1930	12,4	133,1	19.4452.112T.34	650 x 592 x 85
				2895	19,3	133,4	19.4452.222T.34	900 x 809 x 85
				3861	25,7	133,6	19.4452.332T.34	1170 x 1043 x 85
				4270	29,4	129,4	19.4452.132T.34	650 x 592 x 85
				5753	38,8	132,3	19.4452.342T.34	1170 x 1043 x 85
				6301	44,5	126	19.4452.142T.34	650 x 592 x 85
				6405	44	129,9	19.4452.242T.34	900 x 809 x 85
				8540	58,7	129,8	19.4452.352T.34	1170 x 1043 x 85

Artshape Six LED Full standard offer details



4000 K, 100.000 h L80, IP20

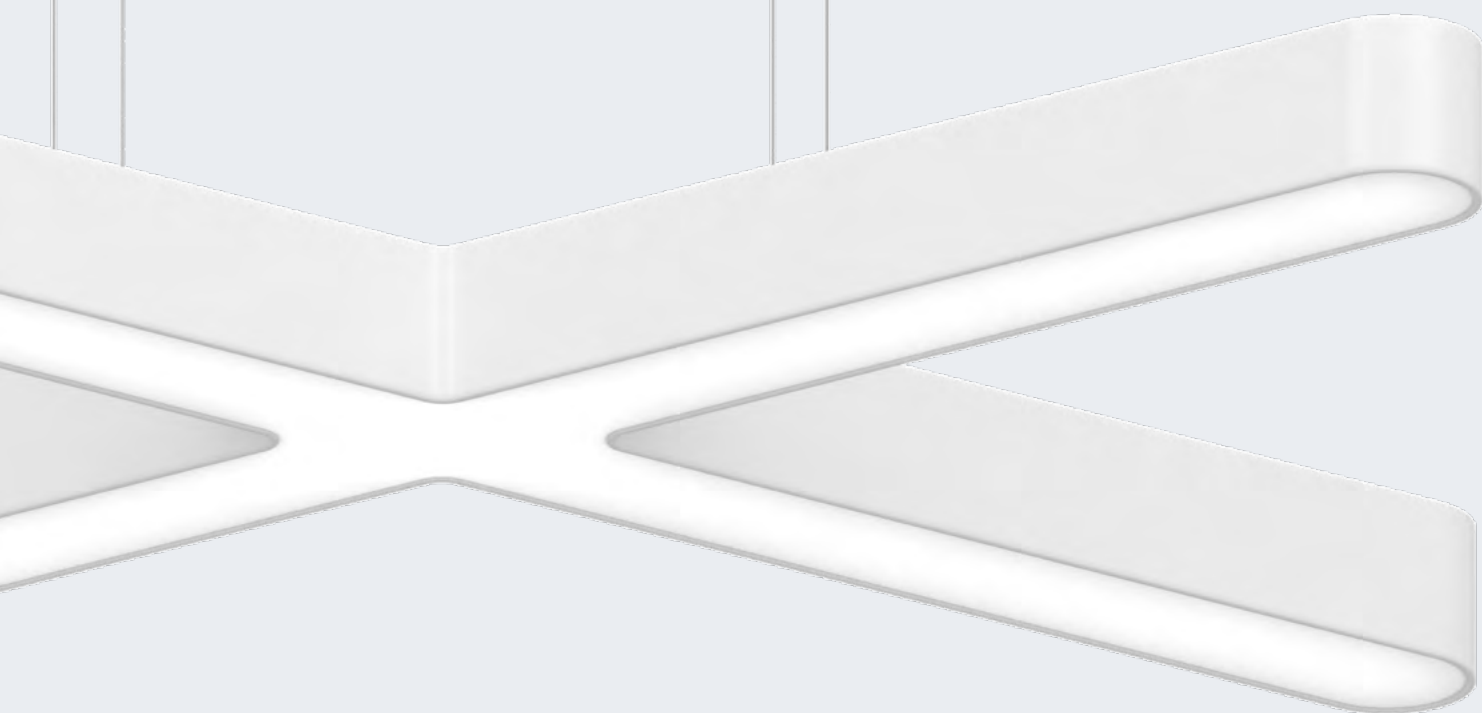
4000K	100000h L80/B10	IP 20	IK 04	ON/ OFF
-------	--------------------	----------	----------	------------

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
						white	
PLX (PMMA opal)	ON/OFF	111,2° / 114,2°	6567	68	96,6	19.4016.4421.34**	650 x 592 x 85
			13110	135	97,1	19.4016.5521.34**	900 x 809 x 85
			20738	218	95,1	19.4016.6621.34**	1170 x 1043 x 85

** Up&Down version

* Refer to page 12-13





Artshape X

Artshape X LED



Cross-form architectural luminaire for the most bold expression

Artshape X LED is the most creative and daring X-shaped lighting luminaire from the Artshape series, that becomes a strong architectural focal point.

Artshape X brings a bold geometric expression to the ceiling, combining two perpendicular lines into a seamless, continuous form. Its distinctive shape enables the creation of creative compositions that add a strong visual identity to the space or complement

existing geometric elements, such as logos, patterns, furniture or architectural details. By extending the geometry of the interior into the lighting design, Artshape X creates a cohesive and visually engaging relationship between light and space.



Artshape X: architectural statement and flexibility

Artshape X goes beyond functional illumination to become an integral part of the architectural concept. Designed to create a strong visual presence while maintaining a refined and balanced aesthetic, it brings together flexible design and seamless integration into contemporary interiors.

Its intersecting form creates a dynamic composition of light and structure, while high-performance LED technology ensures uniform and efficient illumination across all segments. The slim aluminium construction and customizable RAL finishes allow the luminaire to adapt to a wide range of architectural concepts and interior

styles. Its diffused luminous surface delivers soft, balanced light, making Artshape X particularly suited to atriums, receptions, creative environments and other statement spaces where lighting contributes to the overall identity and atmosphere of the interior.

page 48

Artshape X

S Standard possibilities

	Colour temperature [K]	CRI	Driver	Finishing	Installation	Dimensions [mm]*	Protection Class
Technical info in web							
Extra-urgent sample delivery	 4000			 white	suspended	726 x 1000 x 80	 class I protection against electric shock
Immediate quotation and quick order delivery							

* Refer to page 12-13

A Adaptations (standard versions further enhanced by)

	CRI	Finishing	Emergency
Quick technical info			
Fast samples delivery			1h-2h-3h emergency
Standardised quotation and delivery from Europe			 PIR & motion sensors

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

Artshape X LED standard offer details



4000 K, 100.000 h L80, IP40

4000K

100000h
L80/B10

IP
40

IK
04

ON/
OFF

Diffuser	Driver	Beam	lm	W	lm/W	Sales Index	Dimensions [mm]*
						white	
PLX (PMMA opal)	ON/OFF	113,4° / 111,8°	2077	31	67	19.4023.1121.34	726 x 1000 x 80
			4153	62	67	19.4023.1221.34	726 x 1000 x 80



**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 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 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



