

LX Infinity

Product Guide

Unios Toolbox

This digital tool provides you with a platform for configuring, bookmarking and collaborating on luminaires for any project.

unios.com/toolbox

Catalogues

Stay up to date with the latest Unios luminaire releases with our range of product catalogues.

unios.com/catalogues

Education

With contributions from leading experts, Universal Light is dedicated to increasing the awareness of the impact of light and the lighting industry.

unios.com/universallight

White Papers

Learn about the specifics of new technologies and trending topics in methodically researched white papers.

unios.com/whitepapers

Lighting simplified.

Building digital tools.
Sharing new knowledge.



Designed for visual comfort and engineered for performance, the combinations are endless with LX Infinity. Configured in seconds and made in four weeks, this is the definitive linear lighting solution.

Two finishes. Four mounting options.
Seven optics. Infinite configurations.

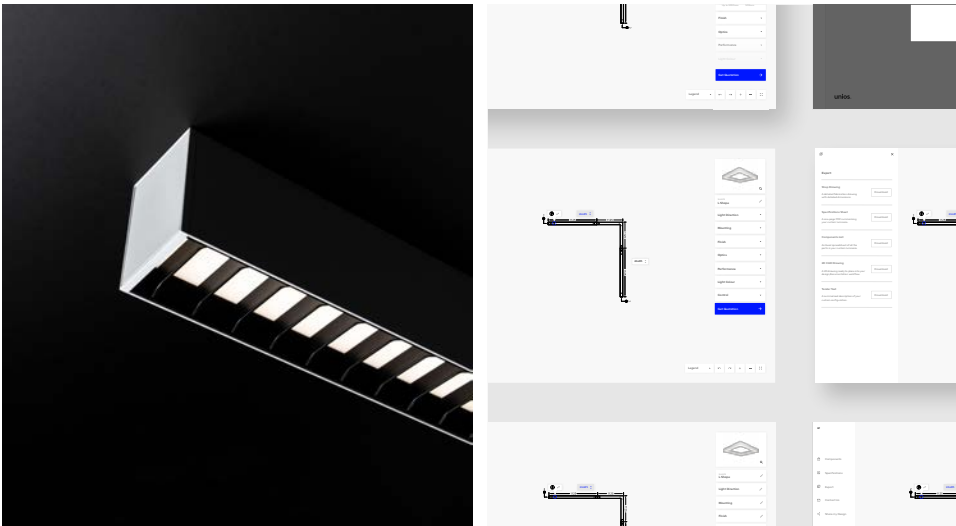


Fabricated in Australia

LX Infinity is a culmination of expertise and craft from our Australian designers, engineers and fabricators. Each length of LX Infinity is made to your exact specification in our ESD free state-of-the-art facility in Perth.

A new range of optics

The optics range has been expanded to include new lenses and architectural finishes. These optics cater to both the look of the luminaire and additional functionality, providing more flexibility in the design.



Zero light leakage

The LX Infinity range delivers zero light leakage. The revolutionary Nexus System incorporates a multi-dimensional connection system and new endcaps that accommodate the natural expansion and contraction of the acrylic diffuser.

The LX Configurator

Create a tailor-made linear design in seconds with the pioneering digital tool — the LX Infinity Configurator. Instantaneously generate shop drawings, output consolidated IES files and receive pricing within 2 business days.

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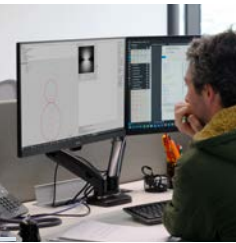


Over 1,000,000 options, configurable in seconds.
Live shop drawings and consolidated IES files.



Instantaneous shop drawings

Shop drawings have traditionally been a time consuming task, often taking days to receive from a supplier. The LX Configurator produces live shop drawings, customised to suit.



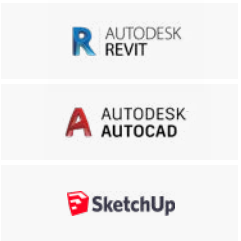
Consolidated IES files

Generic IES files can be difficult to use in lighting software due to their fixed lengths. The LX Configurator produces consolidated IES files that match each side of a configuration, no matter the length.



Exhaustive image library

L-shaped profile, rod mounted with honeycomb optics? The LX Configurator has it all. No matter the configuration, there is an image to match any specification selection.



CAD objects on demand

The LX Configurator can output CAD objects, ready for your design or compliance workflow. Whether your preferred tool is Revit, AutoCAD or Sketchup, a file will be compatible.



Pricing within 2 business days

Take the complexity and lag time out of indicative pricing for your next project. With the LX Configurator, request a quotation and be assured that pricing will be received within 2 business days.



Complete components list

Output a detailed component list on the fly with a clear and simple breakdown of the exact parts required to fabricate the configuration. From there, it is as simple as placing an order.

Custom linear lighting in seconds

Configure Now



Australian fabricated linear lighting range dispatched in just four weeks.

Australian fabrication

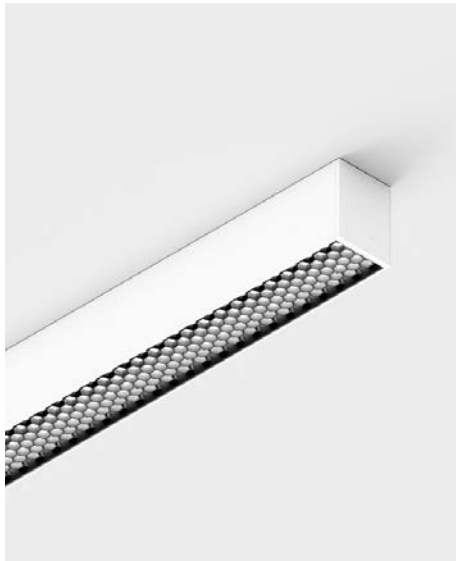
As an Australian designed and fabricated product, you can be assured LX Infinity meets the rigorous quality control expectations of Australian manufacturing. From enquiry to fabrication, a 100% Australian order cycle allows Unios to deliver on its first-rate customer service promise.

Personalised service

Unios takes pride in our sophisticated labour force. Our highly-trained and qualified Australian fabricators hand make each customised luminaire providing the ultimate in personalised service.

Four week turnaround

Unios can fulfil LX Infinity orders within four weeks. The quick turnaround meets the industry-leading standard and ensures that construction progress on projects is unimpeded.



A delicate dance of high performance, value, modularity and elegance.

SAMSUNG

Samsung LED board

Each LX Infinity luminaire is equipped with high-quality Samsung LED boards for performance and peace of mind for years to come.



Tunable White

Circadian rhythm lighting trends continue with our LX Infinity range available in 2700K-6500K controlled via DALI or Casambi protocols.



Optimised for Casambi

Casambi's bluetooth smart lighting solution is the best on the market — delivering convenience, flexibility and efficiency. Smart lighting has never been simpler.



Easy configuration

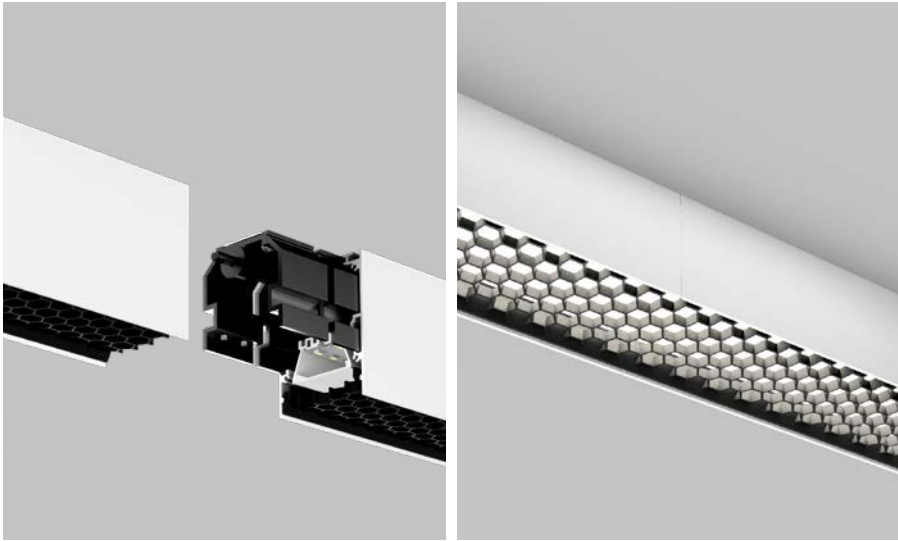
Configuring linear lighting is often time consuming and complex. LX Infinity configured via the configurator turns a process that traditionally takes hours into minutes.



5 year warranty

Each and every LX Infinity luminaire is backed by a five year warranty. You can be assured that each luminaire will shine bright for years to come.





Introducing our Nexus System, designed from the ground up. After 12 months of research and development, a new joining mechanism and refined end caps deliver a seamless linear series with zero light leakage.

A brand new end cap

At first glance, the aesthetic of the end cap appears to be very similar to its predecessor - simple and clean. Upon closer inspection, the end cap consists of a new three part system, along with the introduction of a gasket to create a complete seal around the profile, eliminating any opportunity for light to escape.

Considered fluctuation

An additional feature with the brand new end cap is a magnetic lip that complements the Signature Opal and Prismatic diffusers. Acrylic is known to contract and expand during large fluctuations in temperature, often resulting in a gap. This crafty lip prevents any light leakage.

Closing the gap

Finished in anodised black, the new Nexus joiner blurs the boundaries between a single body against joining two linear luminaires. The unique mechanism has been designed to pull two luminaires together and keep them there, ensuring a tight, strong bond creating a clean line of light.

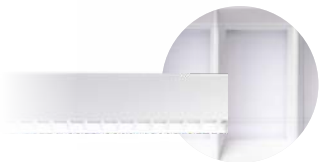
7 different optics.
7 different lighting methods.

Architectural



Honeycomb

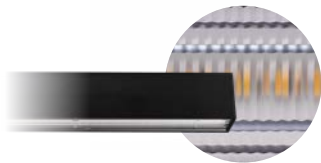
The distinctive honeycomb optics layer over an opal diffuser to provide a unique aesthetic and reduced glare from all angles.



Louvre

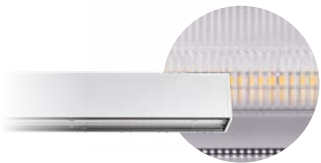
The precisely spaced louvres layer over an opal diffuser, allowing uninterrupted light distribution with minimised glare.

Precision



Direct Lens

The precise lens produces a 60° beam for a light source that maximises horizontal illuminance and minimises light spillage.



Wallwasher

The wallwasher provides asymmetric light distribution when directed toward a wall, providing an even wash of illumination.

Signature



Opal

The classic acrylic surface provides consistent uniform luminescence with the widest beam angle of all optics.



Prismatic

The unique three-layer construction reduces glare and creates a dot-free appearance while providing visual comfort.



Baffle

The classic opal diffuser is recessed into the baffle trim, reducing glare by removing direct line of sight.





Combining architectural aesthetics with visual comfort.

The LX Infinity architectural collection provides the opportunity to create a unique luminaire that complements its surroundings. Choose from two optics that assist in further reducing glare while providing a stylish accent. The Louvre optic provides a contemporary, yet enduring, aesthetic with an

uninterrupted lumen output. The Honeycomb optic is a captivating design element with distinctive hexagonal cells that assist in minimising glare from all angles. The optics come in either white or black to continue the uniformity from the housing to the optic in one colour or create contrast with a black and white combination.

Engineered for beauty
and performance.



Honeycomb



Louvre

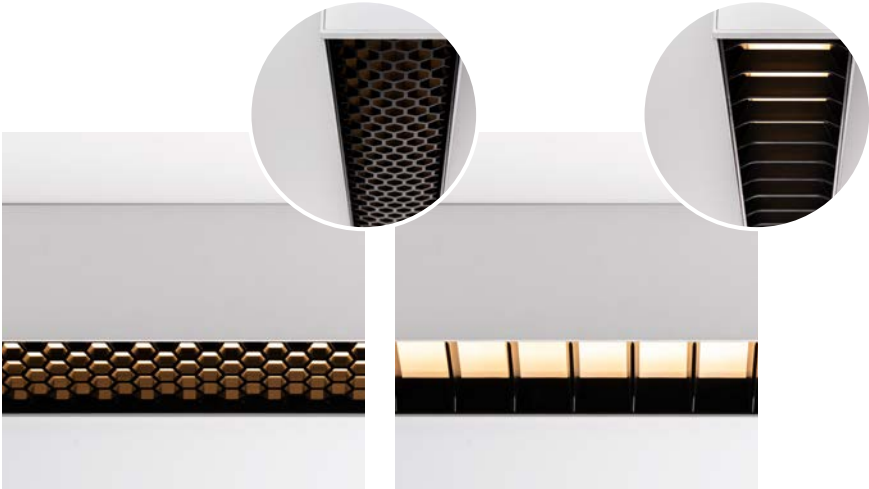
Seamless in every aspect

From the zero light leakage to the architectural optics, the aesthetic of the LX Infinity Series is unparalleled. The specially designed corner L shapes continue the light uniformity with skillfully crafted optics to deliver a well-finished luminaire.

High-quality, anti-aging optics

Moulded from polycarbonate, the Honeycomb and Louvre optics are built to last. Engineered with precision, the optics are perfectly abutted, creating an unnoticeable seam. The anti-aging material ensures that the white optics keep their crisp white colour for years to come.





Honeycomb optic
Two planes of glare control

With its hexagonal cell structure, the Honeycomb optic can reduce glare from side and end viewing angles.

Louvre optic
Single plane of glare control

The Louvre optic drastically reduces glare from end view while retaining optimal light output from side view, particularly useful in office environments.

The right finish for the job

The Honeycomb and Louvre optics provide high-aesthetics and super low glare by adding another layer between the occupant and the light source. There are slight variations in lumen output with the black optics softening the light while the white optics maximising the light output.

Concentrated light

Both Architectural optics deliver a higher concentration of light on the workplane and less light on the walls in comparison to the Signature optics. This highly desirable luminance delivery also means super-low glare for the occupants of the space.

Two layer glare control

The LX Infinity Architectural optics utilise two layer glare control to achieve a low glare rating. The first layer is achieved through the inset of the diffuser, with the second layer of glare control utilising the selected optic.

The addition of the LEDiL lens to the LX Infinity range delivers an outstanding luminaire for commercial, educational and residential lighting due to the low glare and unique design. The combination of the profile and high-quality lens reduces glare and delivers a specialised luminance effect on either the horizontal or vertical surface.

Two distinct functionalities

The unique Precision optics create visual consistency with a directed beam. Dependent upon the optic, the profile maximises horizontal illuminance (Direct Lens) or vertical illumination (Wallwasher).

Visual comfort

Visual comfort is paramount to the occupants of a space. Uniform diffused light is ideal with the added advantage of the baffle aesthetic design. The recessed diffusers further reduce line-of-sight glare when looking across a space.

Contrasting baffle colours

Choose from a black or white baffle finish for a consistent colour profile or added contrast. The black baffle softens the light and nearly eliminates the glow at ceiling level while the white baffle maximises the light output.



Direct Lens

Sharp 60° beam

Focused lighting

Maximises horizontal illuminance

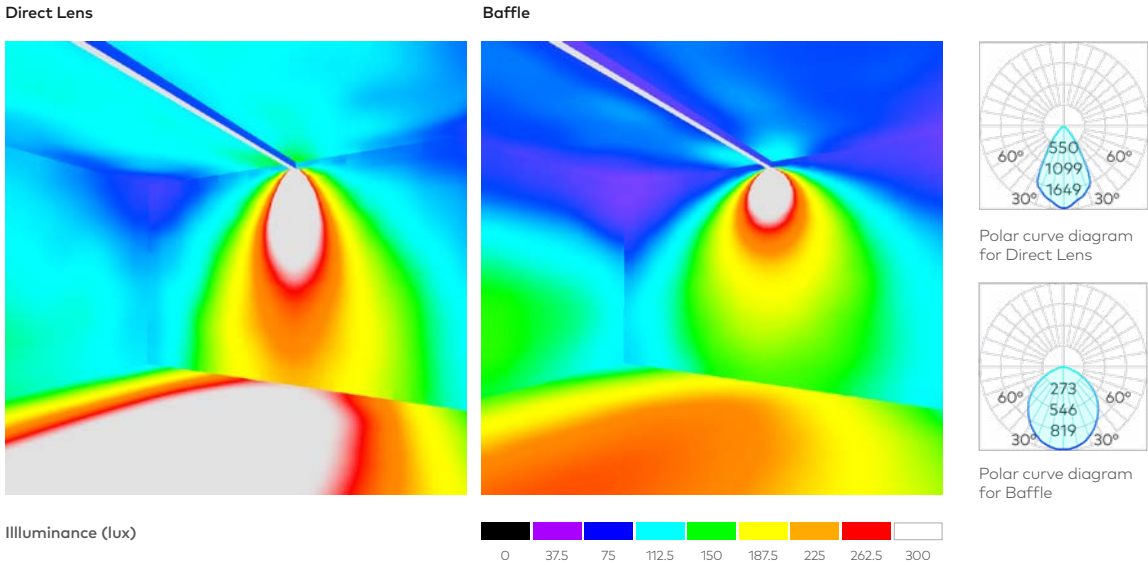
Wallwasher

50° wallwash

Asymmetrical lighting

Maximises vertical illumination





Recessing the best-in-class lens into a baffle profile delivers the pinnacle in illuminance. The directed light is effectively delivered onto tabletops and floors. While this profile is well suited for task lighting, horizontal illumination can also create a dramatic effect in long corridors.

60° beam from Finnish lens

The lens from LEDiL in Finland creates a 60° beam that is highly effective in larger spaces and efficiently channels the light. The effect is a concentrated distribution of light within a localised area.

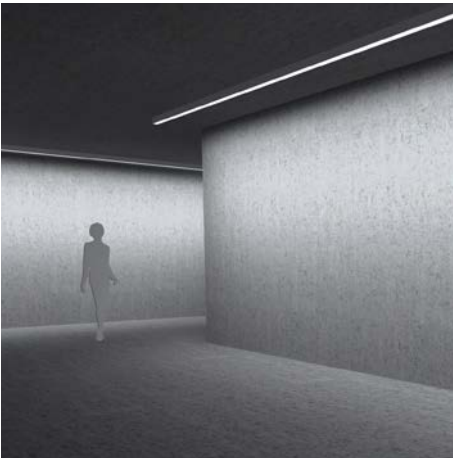
Focused lighting

Unlike traditional lighting options that disperse light in all directions, the energy-efficient LEDiL lens effectively focuses light on the surfaces where required. By casting the light where needed, there is no demand to overlight the space.

Horizontal illuminance

The horizontal illuminance achieved is quite spectacular. The lens hones the amount of light landing on a horizontal surface, such as a workplane or corridor. Useful with high ceilings or voids to ensure sufficient lighting on the task surface.

An illuminated wall completely changes the aesthetics of a space. The asymmetric lens and baffle profile create a long linear luminance on the wall like a curtain of light. The precisely engineered design provides 90° light 'cut' at the top and floods the wall with light without affecting the ceiling.



Spacing Recommendation			
Side View			
A (mm)	B (mm)	Uniformity	Avg lx
2400	750	0.61	550
2700	850	0.61	491
3000	950	0.62	440
3200	1000	0.60	413
3500	1100	0.61	377

Values displayed above are based off 3000K.

Top-down uniform wallwashing

The Wallwasher linear light emits a precise 50° beam that produces an impressive spatial effect. The lens from LEDiL in Finland creates top-down uniformity with no scalloping. The top edge of light on the wall appears to be cut cleanly with a blade.

Low glare, concentrated lighting

Asymmetrical lighting concentrates the light beam in one direction. This can be an effective lighting solution for many spaces as the beam angle removes direct glare and reduces sharp shadows. The concentration of light minimises spillage to create a highly curated effect.

Vertical illumination

The unique LEDiL lens provides forward throw and creates a curtain of light. Vertical illumination contributes significantly to the impression of brightness and openness in the space as well as defining the structure and spatial situations. Wall luminance is essential for architecturally-orientated lighting concepts.





The LX Infinity makes lighting voluminous spaces easier. The long line of light provides an even spread of continuous light without any dark spots. Applications are endless in commercial, public, educational and residential with configurations of up to 50m from a single power feed.



Prismatic
High-quality three-layer construction with improved visual comfort.



Opal
Uniform, high-lumen long linear light across the smooth acrylic plane.



Baffle
An inset light source with low glare and baffle trim.

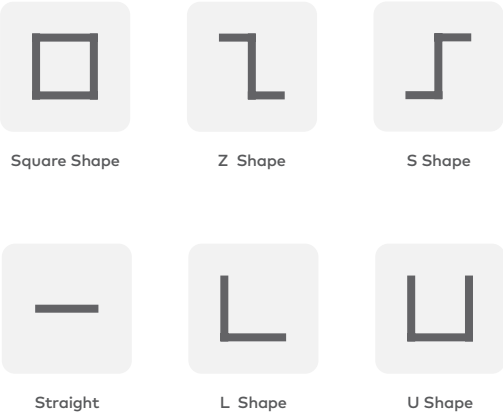
High output

A combination of features ensures that the light provides the ultimate performance in a multitude of spaces. The internal structure ensures that the light beams are channelled outwardly and not trapped. Effective heat removal keeps within safe limits while providing high output.

Efficiency and low glare

This state-of-the-art solution is characterised by high efficiency and low glare. With output suited to a variety of lighting solutions, the luminaire provides high visual comfort. The uniformity in brightness levels maintains harmony in the space.

Configurations



6 Configurations.
Create. Connect.

A true corner piece

All profiles and optics are cut with exacting standards to ensure the LX Infinity corners are precisely 90°. Fabricated at our Australian facility, they arrive on site ready for installation.

Plug-and-Play

Designed with installation time in mind, the LX Infinity comes complete with a plug on one end and a socket on the other to allow for continuation of power.

Simplified process

Although shipped as components, each LX Infinity length is accurately labelled and assembled with site installation in mind, simplifying the coordination process.

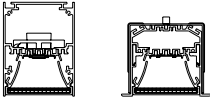
6 fundamental shapes

There are six fundamental shapes that can be combined to provide a multitude of striking geometric installations. The configurations are only limited by your imagination



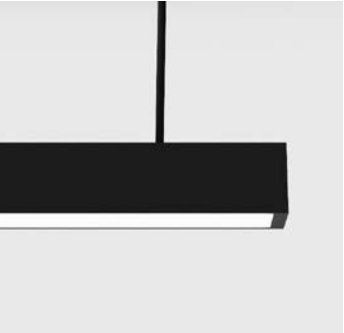


Mounting



Surface mounted (also used for suspended) and recessed swing clip LX Infinity models.

One profile.
Four mounting options.



Surface mounted

The ideal choice for low ceilings and minimal ceiling spaces. Surface mounted luminaires can be used effectively to enhance architectural features. Integrated with joinery details, the LX can add interest to a range of different spaces.

Recessed

Recessed linear light offers clean, uninterrupted lines and maximises the space within a room. Whether it's on the ceiling or rebated into the wall, there is the ability to create a range of moods from dramatic to tranquil.

Wire/Rod Suspended

Best suited to spaces with generous ceiling heights, choose from either the wire or rod suspension to enhance the architectural intent. Light up the space to improve comfort with the indirect lighting option.

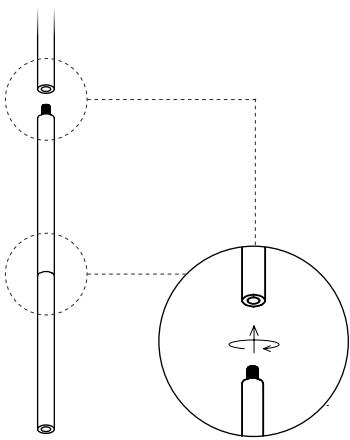
Introducing a modular suspension system

Robust suspension system

The rod suspension option has been added to align with bold and industrial environments. Built with 12mm thick aluminium, this new addition reinforces the centre of gravity, preventing the swaying of luminaire from surrounding factors.

Connecting rods

Designed to allow flexibility in an otherwise robust system, the suspension rod starts at 250mm and can be connected together in 250mm or 510mm increments up to 3060mm. The simplicity in installation makes it suitable for projects with quick turnarounds.



Seismic In applications where earthquakes can be a risk factor, seismic restraints can become an important factor in safety in lighting. Unios has partnered with Gripple to provide Seismic bracing system specifically designed to secure our LX within the project to minimise damage during a seismic event.

Rod Suspension

Aluminium rod

Constructed from light yet strong aluminium, the 12mm rod is powder-coated either white (RAL9003) or black (RAL9005) to perfectly match the Unios range. The firmness of the structure delivers a sturdy linear light pendant.

Interconnectable up to 3m

Due to its structural strength, the rod can support up to a 3-metre drop. With its unique interconnecting screw design, the rod can accommodate 250mm increments without any cutting on site.

Industrial aesthetic

Utilising the rod suspension creates an industrial look with modern simplicity. The rod accentuates the linear light with a unique, eye-catching design detail that will add style and character to any space.

Wire Suspension

Wire

The 1.5mm stainless steel wound wire paired with a minimal mounting kit embodies simplicity, being cost effective, durable and easy to install. With virtually no stretch coefficient, this stainless steel wire will withstand the lengths of time.

Flexible placement up to 5m

The quintessential in adjustability, the wire suspension accommodates varying ceiling heights and vaulted ceilings. Adjust to millimetre-perfect increments up to a 5m drop.

Low visibility wires

Every lighting solution is as unique as the space it lights. Suspension from the nearly invisible wires, connected to the discreet canopy, gives the impression that the LX Infinity is almost floating on air.





A recessed mounting option designed for all ceiling types

Swing clip

The swing clip version secures the luminaire into the ceiling using a bolt. As the default clip option, this versatile version is cost-effective and is recommended for more complex LX applications.

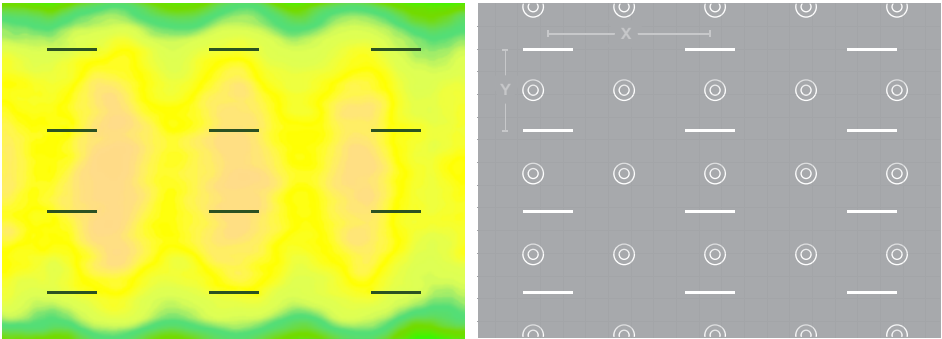
Spring clip

Applicable for single-length LXs, the spring clip option recesses the LXs into ceilings with a swift and fuss-free installation process that significantly saves time.

T-Bar

Runs as an individual straight line of 1195mm long and is equipped with extended end caps on both ends, the LX Infinity's T-Bar version is specifically designed for T-Bar applications.

T-Bar spacing guide



T-Bar applications

To assist you in specifying the most suitable LX Infinity T-Bar luminaires for your project, we have included a spacing guide and specification table. Refer to the images above for visualisation and the legend for the icon key.

Specifications	
Optic	Opal
Plane Height	0.7m
Luminaire Spacing (X)	3.6m
Luminaire Spacing (Y)	1.8m
Average Illuminance	350lx
Minimum Illuminance	282lx
Uniformity	0.81
Calculation Grid	2x2m

Legend

⊙ Calculation Point

— LX Infinity

X X Distance between luminaires

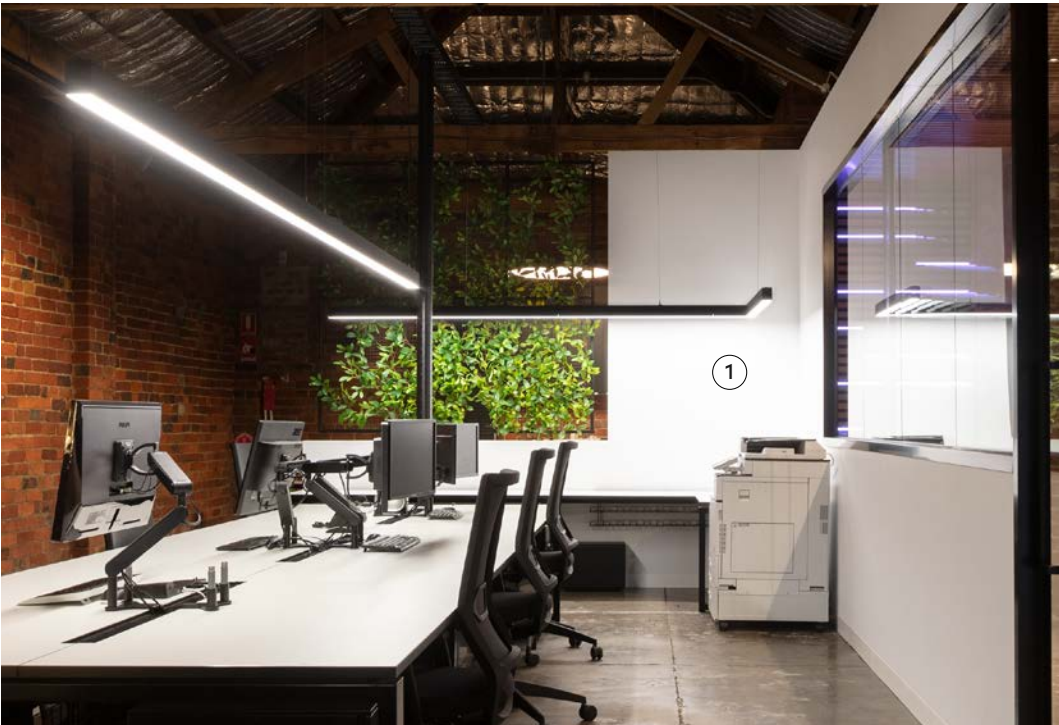
Y Y Distance between luminaires

Illuminance (lux)

0 15 30 200 250 300 350 400 120

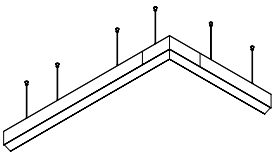
A truly flexible luminaire, the LX Infinity embodies Unios' lighting simplified philosophy. With an endless amount of options from mounting to optics, the LX Infinity has the ability to light up a project in a uniform aesthetic. See how linear luminaires can be used through our project inspiration.





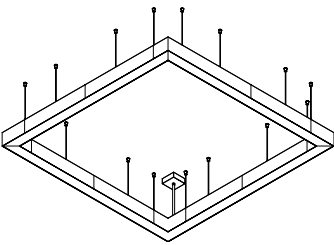
1

Shape: L Mounting: Wire Suspended	
Finish: Textured Black Optic: Prismatic	
Qty	Parts
1	2250mm Linear Light (Direct / Indirect)
1	1410mm Linear Light (Direct / Indirect)
1	L-Connector
2	Nexus End Cap
2	Nexus Joiner
6	Wire Suspension Kit
1	Canopy Kit



2

Shape: Square Mounting: Wire Suspended	
Finish: Textured Black Optic: Opal	
Qty	Parts
8	2250mm Linear Light (Direct / Indirect)
4	L-Connector
12	Nexus Joiner
16	Wire Suspension Kit
1	Canopy Kit





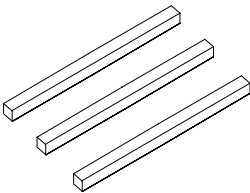
2



1

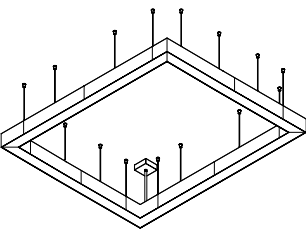
1

Shape: Straight Mounting: Surface Mounted	
Finish: Textured Black Optic: Opal	
Qty	Parts
12	2250mm Linear Light (Direct)
8	Nexus End Cap
8	Nexus Joiner



2

Shape: Square Mounting: Wire Suspended	
Finish: Textured Black Optic: Baffle	
Qty	Parts
6	1681mm Linear Light (Direct / Indirect)
4	L-Connector
12	Nexus Joiner
16	Wire Suspension Kit
1	Canopy Kit

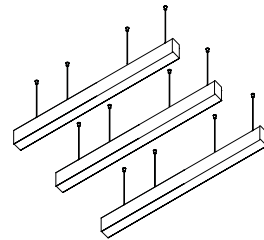


Project Inspiration: Retail



①

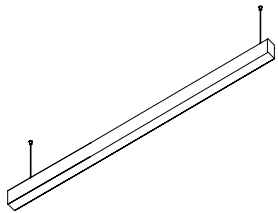
Shape: Straight Mounting: Wire Suspended	
Finish: Textured Black Optic: Opal	
Qty	Parts
16	1910mm Linear Light (Direct)
8	Nexus Endcap
12	Nexus Joiner
20	Wire Suspension Kit
4	Canopy Kit





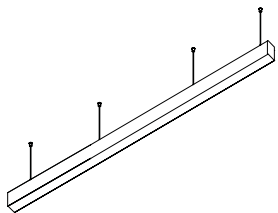
①

Shape: Straight Mounting: Wire Suspended	
Finish: Textured Black Optic: Opal	
Qty	Parts
1	2250mm Linear Light (Direct)
2	Nexus End Cap
2	Wire Suspension Kit
1	Canopy Kit

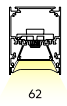
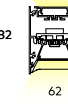







②



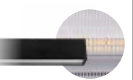
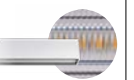







Shape: Straight Mounting: Wire Suspended	
Finish: Textured Black Optic: Baffle Opal	
Qty	Parts
2	1690mm Linear Light (Direct)
2	Nexus Endcap
1	Nexus Joiner
4	Wire Suspension Kit
1	Canopy Kit



① Profile Selection

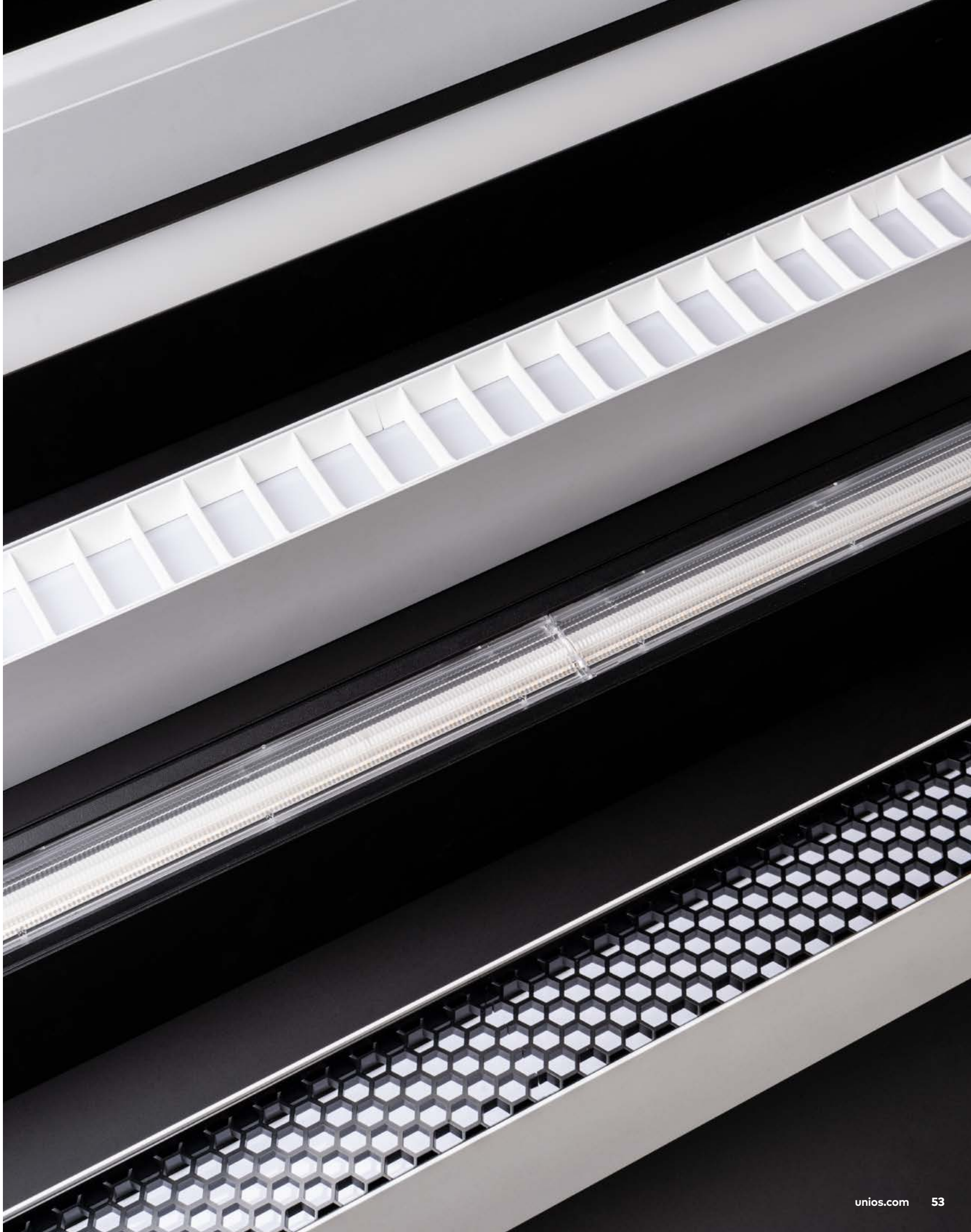
	 82 62 Direct	 82 62 Indirect	 69 78 Recessed Swing Clip	 77 78 Recessed Spring Clip	 77 78 Recessed T-Bar
Mounting	Surface Mounted, Wire Suspended, Rod Suspended	Wire Suspended, Rod Suspended	Recessed	Recessed	Recessed
Profile Finish	 				

② Optic Selection

							
	Architectural Honeycomb	Architectural Louvre	Precision Wallwasher	Precision Direct Lens	Signature Baffle	Signature Prismatic	Signature Opal
Optic Finish	 		 			-	
Power	22W/m						
Absolute Luminous Flux	Up to 2011lm/m	Up to 2379lm/m	Up to 2901lm/m	Up to 3155lm/m	Up to 2367lm/m	Up to 2335lm/m	Up to 2675lm/m
Colour Temp	2700K ² , 3000K, 4000K, 2700K-6500K (Tunable White) ²						
Beam	80°	90°	50°	60°	100°	90°	100°
Glare Rating	Best		Good	Better	Better		Good
Control	Non-Dim, DALI, Bluetooth						
Vertical Illuminance	Good	Better	Best	Good	Better		
Availability	Made in 4 weeks ¹						

 Textured Black  Textured White

¹Subject to availability
²Made to Order



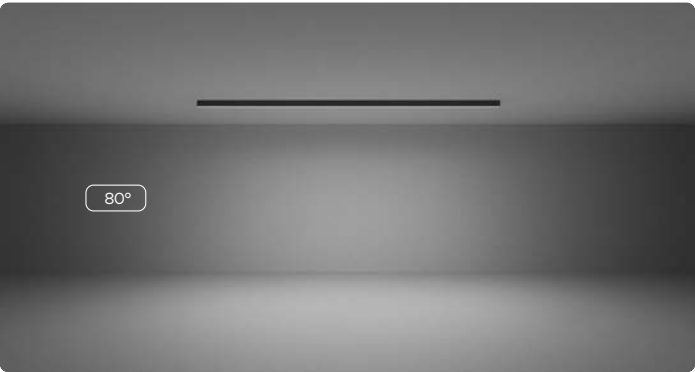
LX Infinity Honeycomb

Surface Mounted Linear Light



		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	Direct (841mm)	19W (500mA)	1613lm	80°	3.5kg
	1121mm	25W (700mA)	2151lm		4.6kg
	1401mm	31W (900mA)	2689lm		5.8kg
	1681mm	38W (1050mA)	3227lm		6.9kg
	1961mm	44W (1200mA)	3764lm		8.1kg
	2241mm	50W (1400mA)	4302lm		9.2kg
2	Indirect (841mm)	19W (500mA)/9.5W (300mA)	1613lm/1327lm	80° 100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2151lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	2689lm/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3227lm/2654lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	3764lm/3096lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	4302lm/3538lm		9.5kg
3	Direct L Component (600x600mm)	22W (700mA)	1882lm	80°	2.3kg
4	Indirect L Component (600x600mm)	22W (700mA)/11W (350mA)	1882lm/1548lm	80° 100°	2.5kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface, Ceiling Suspended	Product Family	LX Infinity	Lumen efficacy	Up to 85lm/W	Non-Dim	Built In
Finish	■ Textured Black □ Textured White ■ Black/White Trim □ White/Black Trim	Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Built In
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<10 (Black), <19 (White)	Bluetooth	Built In
Warranty	5 Years	Class Rating	Class I	Lifetime (Ta 25°C)	>60,000h L80B10		
				Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		

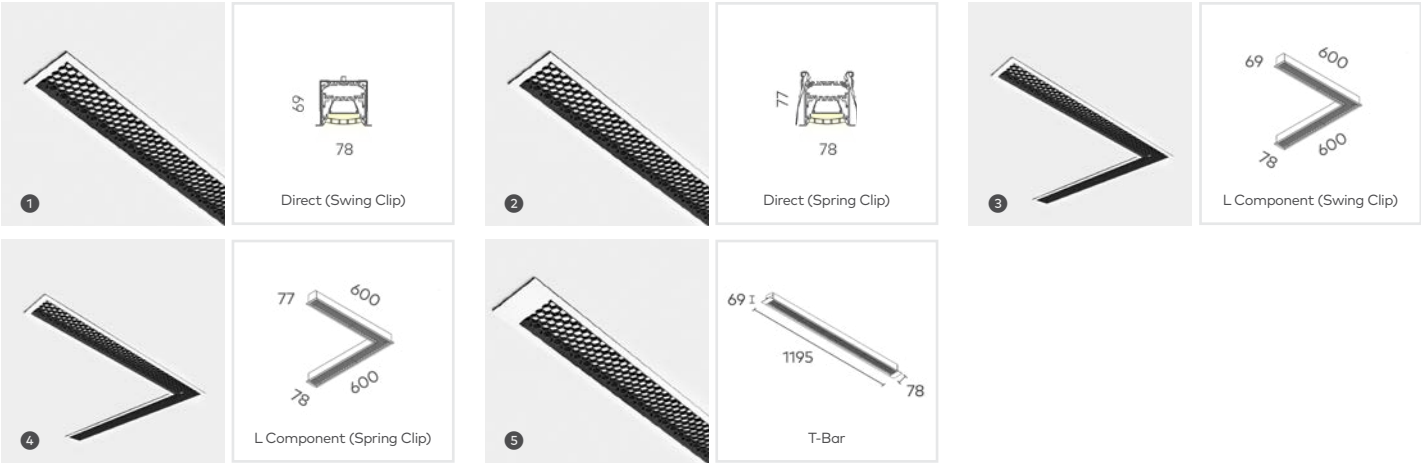


Available Accessories	Notes
Rod Suspension Kit	Beam angle lumen output shown is for white optics, other finishes may vary.
Wire Suspension Kit	Lower and higher outputs available upon requests.
Nexus Joiner System	Indirect DALI models are available in single or dual control.



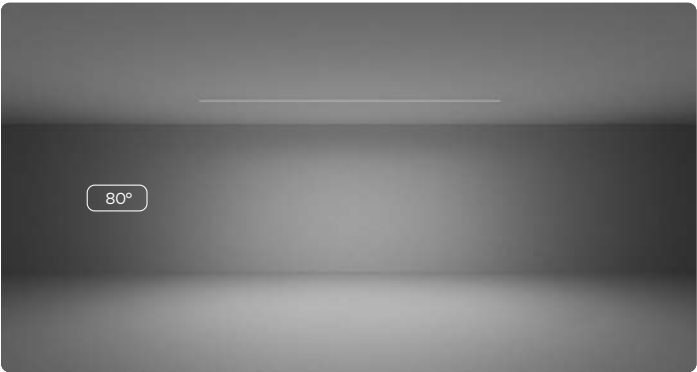
LX Infinity Honeycomb

Recessed Linear Light



		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	Direct (841mm)	19W (500mA)	1613lm	80°	3.0kg
	1121mm	25W (700mA)	2151lm		4.1kg
	1401mm	31W (900mA)	2689lm		5.3kg
	1681mm	38W (1050mA)	3227lm		6.3kg
	1961mm	44W (1200mA)	3764lm		7.6kg
	2241mm	50W (1400mA)	4302lm		8.7kg
3 4	L Component (600x600mm)	22W (700mA)	1882lm	80°	1.8kg
5	T-Bar (1195mm)	25W (700mA)	2151lm	80°	4.1kg

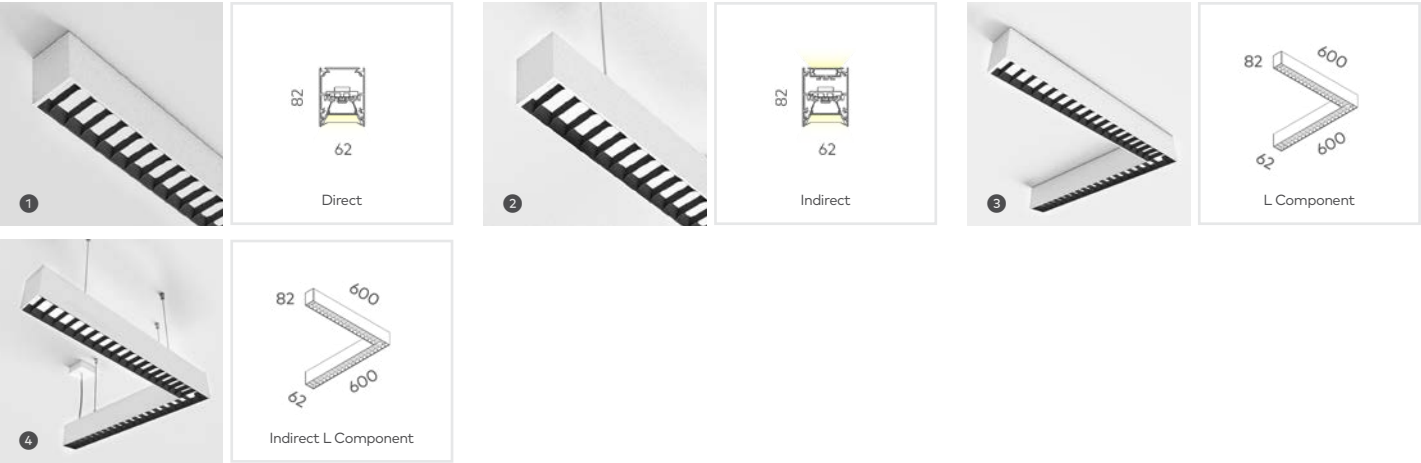
Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	LX Infinity	Lumen efficacy	Up to 85lm/W	Non-Dim	Remote
Finish	■ Textured Black □ Textured White ■ Black/White Trim □ White/Black Trim	Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Remote
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<10 (Black), <19 (White)	Bluetooth	Remote
Warranty	5 Years	Class Rating	Class II	Lifetime (Ta 25°C)	>60,000h L80B10	Phase-Cut	Remote
		Insulation Rating	IC	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		



Available Accessories	Notes
Nexus Joiner System	Beam angle and lumen output shown is for white optics, other finishes may vary.
	Lower and higher outputs available upon requests.
	T-Bar option only available in Textured White.

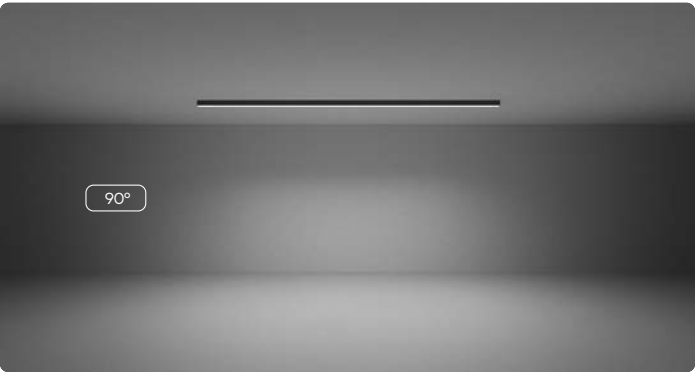


LX Infinity Louvre



		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	Direct (841mm)	19W (500mA)	1908lm	90°	3.5kg
	1121mm	25W (700mA)	2544lm		4.6kg
	1401mm	31W (900mA)	3180lm		5.8kg
	1681mm	38W (1050mA)	3816lm		6.9kg
	1961mm	44W (1200mA)	4452lm		8.1kg
	2241mm	50W (1400mA)	5088lm		9.2kg
2	Indirect (841mm)	19W (500mA)/9.5W (300mA)	1908lm/1327lm	90° 100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2544lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3180lm/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3816lm/2654lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	4452lm/3096lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	5088lm/3238lm		9.5kg
3	Direct L Component (600x600mm)	22W (700mA)	2226lm	90°	2.3kg
4	Indirect L Component (600x600mm)	22W (700mA)/11W (350mA)	2226lm/1548lm	90° 100°	2.5kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface, Ceiling Suspended	Product Family	LX Infinity	Lumen efficacy	Up to 100lm/W	Non-Dim	Built In
Finish	■ Textured Black □ Textured White ■ Black/White Trim □ White/Black Trim	Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Built In
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<10 (Black), <19 (White)	Bluetooth	Built In
Warranty	5 Years	Class Rating	Class I	Lifetime (Ta 25°C)	>60,000h L80B10		
				Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		

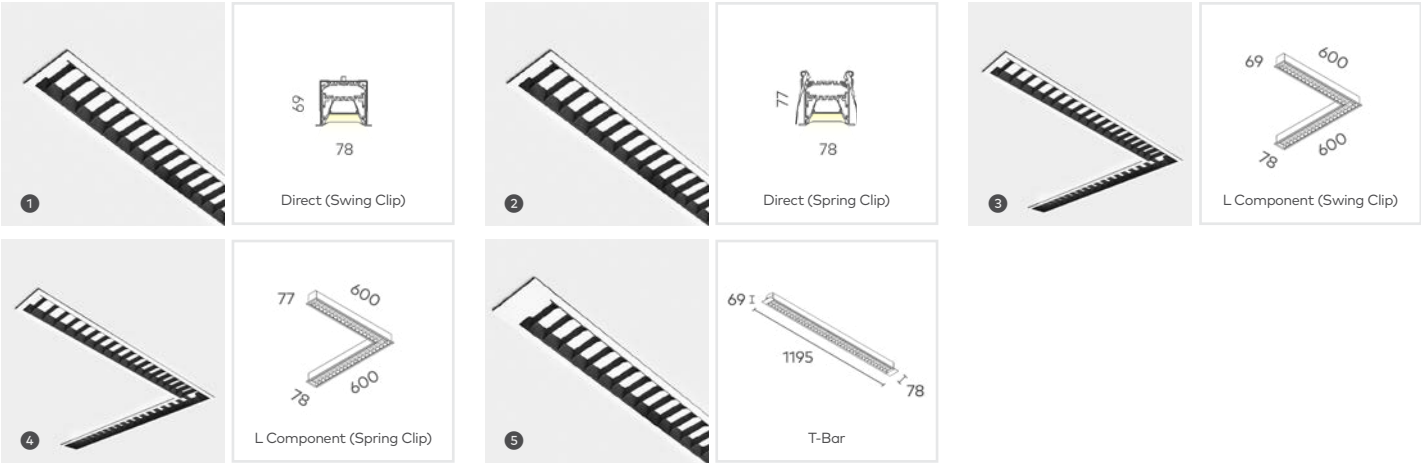


Available Accessories	Notes
Rod Suspension Kit	Beam angle and lumen output shown is for white optics, other finishes may vary.
Wire Suspension Kit	Lower and higher outputs available upon requests.
Nexus Joiner System	Indirect DALI models are available in single or dual control.



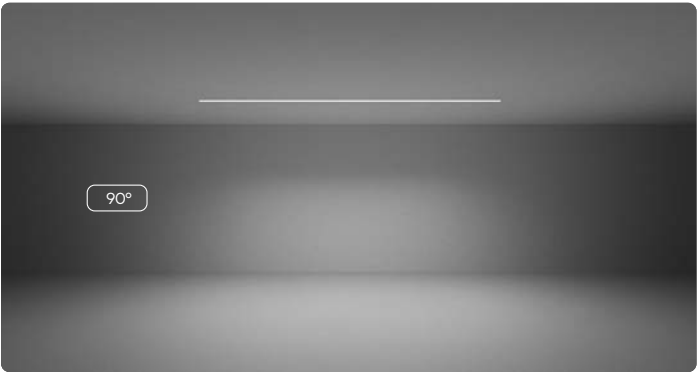
Surface Mounted Linear Light

LX Infinity Louvre



		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	Direct (841mm)	19W (500mA)	1908lm	90°	3.0kg
	1121mm	25W (700mA)	2544lm		4.1kg
	1401mm	31W (900mA)	3180lm		5.3kg
	1681mm	38W (1050mA)	3816lm		6.3kg
	1961mm	44W (1200mA)	4452lm		7.6kg
	2241mm	50W (1400mA)	5088lm		8.7kg
3 4	L Component (600x600mm)	22W (700mA)	2226lm	90°	1.8kg
5	T-Bar (1195mm)	25W (700mA)	2544lm	90°	4.1kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	LX Infinity	Lumen efficacy	Up to 100lm/W	Non-Dim	Remote
Finish	■ Textured Black □ Textured White ■ Black/White Trim □ White/Black Trim	Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Remote
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<10 (Black), <19 (White)	Bluetooth	Remote
Warranty	5 Years	Class Rating	Class II	Lifetime (Ta 25°C)	>60,000h L80B10	Phase-Cut	Remote
		Insulation Rating	IC	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		



Available Accessories	Notes
Nexus Joiner System	Beam angle and lumen output shown is for white optics, other finishes may vary.
	Lower and higher outputs available upon requests.
	T-Bar option only available in Textured White.



LX Infinity Wallwasher



		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	Direct (841mm)	19W (500mA)	2314lm	50°	3.5kg
	1121mm	25W (700mA)	3085lm		4.6kg
	1401mm	31W (900mA)	3856lm		5.8kg
	1681mm	38W (1050mA)	4628lm		6.9kg
	1961mm	44W (1200mA)	5399lm		8.1kg
	2241mm	50W (1400mA)	6170lm		9.2kg
2	Indirect (841mm)	19W (500mA)/9.5W (300mA)	2314lm/1327lm	50° 100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	3085lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3856m/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	4628lm/2654lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	5399lm/3096lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	6170lm/3238lm		9.5kg
3	Direct L Component (600x600mm)	22W (700mA)	2699lm	50°	2.3kg
4	Indirect L Component (600x600mm)	22W (700mA)/11W (350mA)	2699lm/1548lm	50° 100°	2.5kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface, Ceiling Suspended	Product Family	LX Infinity	Lumen efficacy	Up to 122lm/W	Non-Dim	Built In
Finish	<div> <div> <div> <div></div> <div>Textured Black</div> </div> <div> <div></div> <div>Textured White</div> </div> <div> <div></div> <div>Black/White Trim</div> </div> <div> <div></div> <div>White/Black Trim</div> </div> </div> </div>	Material	Powder Coated Aluminium, PC Lens	CRI (Ra/R9)	80+ (R9: >0)	DALI	Built In
LED CCT	<div> <div> <div></div> <div>2700K</div> </div> <div> <div></div> <div>3000K</div> </div> <div> <div></div> <div>4000K</div> </div> <div> <div></div> <div>2700K-6500K (Tunable White)</div> </div> </div>	IP Rating	IP40	Lifetime (Ta 25°C)	>60,000h L80B10	Bluetooth	Built In
Warranty	5 Years	Class Rating	Class I	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		

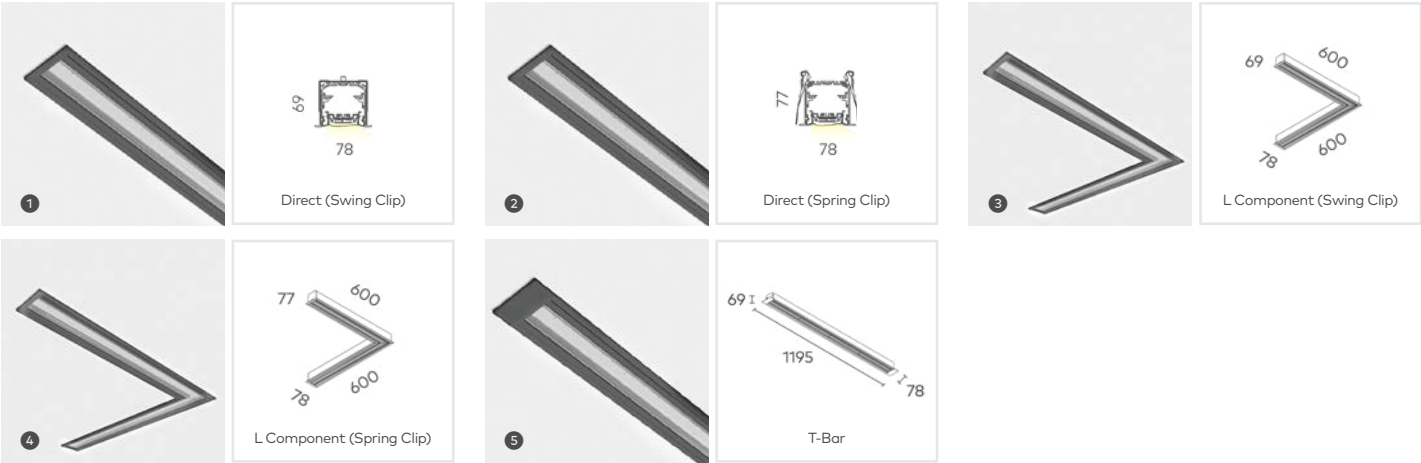


Available Accessories	Notes
Rod Suspension Kit	Lower and higher outputs available upon requests.
Wire Suspension Kit	Indirect DALI models are available in single or dual control.
Nexus Joiner System	



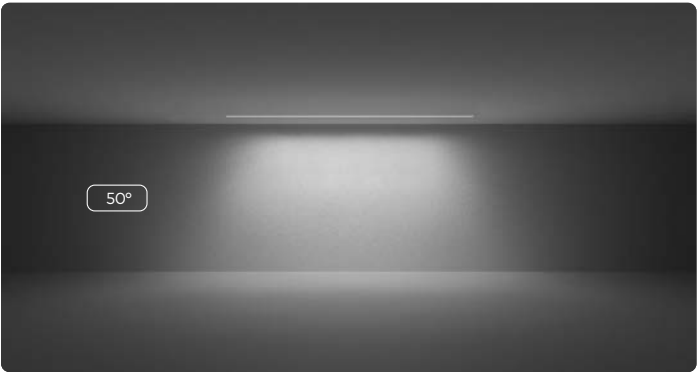
Surface Mounted Linear Light

LX Infinity Wallwasher



		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	Direct (841mm)	19W (500mA)	2314lm	50°	3.0kg
	1121mm	25W (700mA)	3085lm		4.1kg
	1401mm	31W (900mA)	3856lm		5.3kg
	1681mm	38W (1050mA)	4628lm		6.3kg
	1961mm	44W (1200mA)	5399lm		7.6kg
	2241mm	50W (1400mA)	6170lm		8.7kg
3 4	L Component (600x600mm)	22W (700mA)	2699lm	50°	1.8kg
5	T-Bar (1195mm)	25W (700mA)	3085lm	50°	4.1kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	LX Infinity	Lumen efficacy	Up to 122lm/W	Non-Dim	Remote
Finish	<div> <div> <div> <div></div> <div>Textured Black</div> </div> <div> <div></div> <div>Textured White</div> </div> <div> <div></div> <div>Black/White Trim</div> </div> <div> <div></div> <div>White/Black Trim</div> </div> </div> </div>	Material	Powder Coated Aluminium, PC Lens	CRI (Ra/R9)	80+ (R9: >0)	DALI	Remote
LED CCT	<div> <div> <div></div> <div>2700K</div> </div> <div> <div></div> <div>3000K</div> </div> <div> <div></div> <div>4000K</div> </div> <div> <div></div> <div>2700K-6500K (Tunable White)</div> </div> </div>	IP Rating	IP40	Lifetime (Ta 25°C)	>60,000h L80B10	Bluetooth	Remote
Warranty	5 Years	Class Rating	Class II	Ambient Temperature Range	10°- 30°C	Phase-Cut	Remote
		Insulation Rating	IC	SDCM	≤3		



Available Accessories	Notes
Nexus Joiner System	Lower and higher outputs available upon requests.
	T-Bar option only available in Textured White.



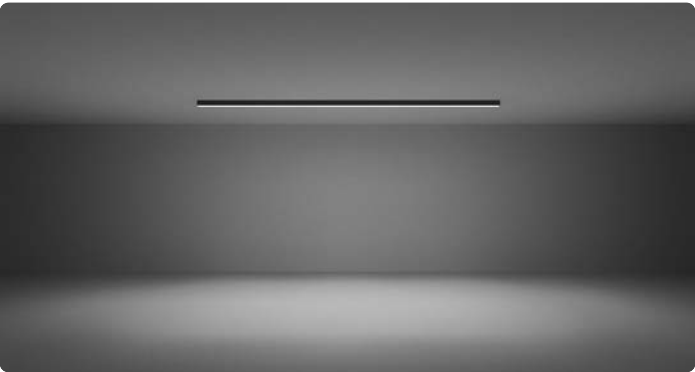
LX Infinity Lens

Surface Mounted Linear Light



		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	Direct (841mm)	19W (500mA)	2516lm	60°	3.5kg
	1121mm	25W (700mA)	3355lm		4.6kg
	1401mm	31W (900mA)	4196lm		5.8kg
	1681mm	38W (1050mA)	5033lm		6.9kg
	1961mm	44W (1200mA)	5871lm		8.1kg
	2241mm	50W (1400mA)	6710lm		9.2kg
2	Indirect (841mm)	19W (500mA)/9.5W (300mA)	2516lm/1327lm	60° 100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	3355lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	4196m/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	5033lm/2654lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	5871lm/3096lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	6710lm/3238lm		9.5kg
3	Direct L Component (600x600mm)	22W (700mA)	2936lm	60°	2.3kg
4	Indirect L Component (600x600mm)	22W (700mA)/11W (350mA)	2936lm/1548lm	60° 100°	2.5kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface, Ceiling Suspended	Product Family	LX Infinity	Lumen efficacy	Up to 133lm/W	Non-Dim	Built In
		Material	Powder Coated Aluminium, PC Lens	CRI (Ra/R9)	80+ (R9: >0)	DALI	Built In
Finish	<div><div></div> Textured Black</div> <div><div></div> Textured White</div> <div><div></div> Black/White Trim</div> <div><div></div> White/Black Trim</div>			IP Rating	IP40	UGR	<19
		Class Rating	Class I	Lifetime (Ta 25°C)	>60,000h L80B10		
LED CCT	<div><div></div> 2700K</div> <div><div></div> 3000K</div> <div><div></div> 4000K</div> <div><div></div> 2700K-6500K (Tunable White)</div>			Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		
Warranty	5 Years						



Available Accessories	Notes
Rod Suspension Kit	Lower and higher outputs available upon requests.
Wire Suspension Kit	Indirect DALI models are available in single or dual control.
Nexus Joiner System	



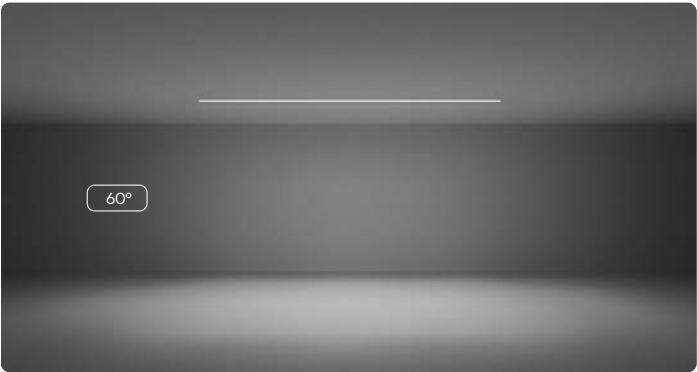
LX Infinity Lens

Recessed Linear Light



		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	Direct (841mm)	19W (500mA)	2516lm	60°	3.0kg
	1121mm	25W (700mA)	3355lm		4.1kg
	1401mm	31W (900mA)	4196lm		5.3kg
	1681mm	38W (1050mA)	5033lm		6.3kg
	1961mm	44W (1200mA)	5871lm		7.6kg
	2241mm	50W (1400mA)	6710lm		8.7kg
3 4	L Component (600x600mm)	22W (700mA)	2936lm	60°	1.8kg
5	T-Bar (1195mm)	25W (700mA)	3355lm	60°	4.1kg

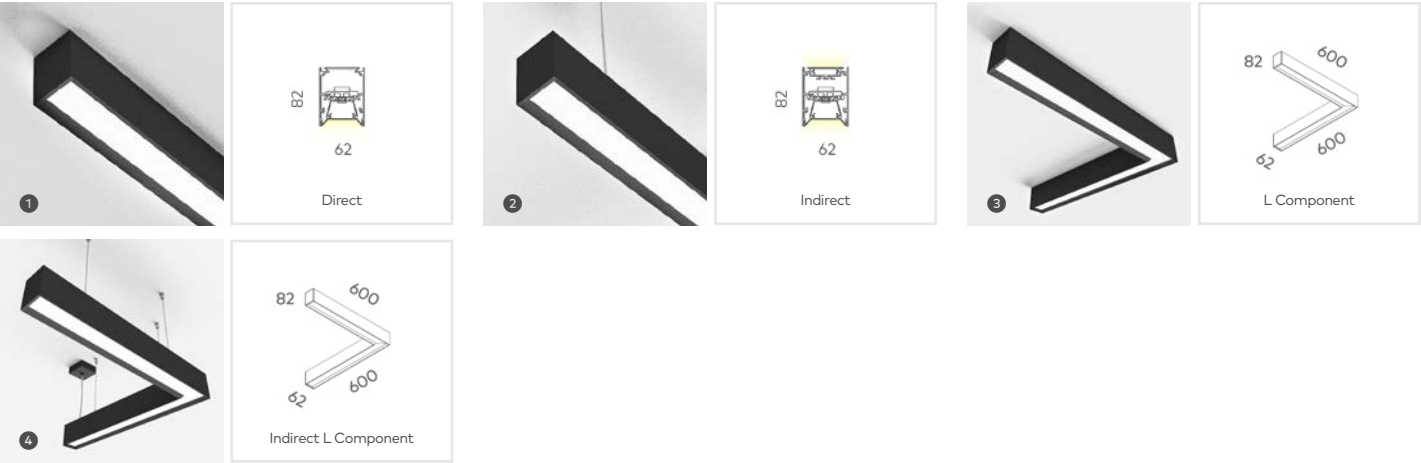
Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	LX Infinity	Lumen efficacy	Up to 133lm/W	Non-Dim	Remote
Finish	■ Textured Black	Material	Powder Coated Aluminium, PC Lens	CRI (Ra/R9)	80+ (R9: >0)	DALI	Remote
	□ Textured White			UGR	<19	Bluetooth	Remote
	■ Black/White Trim			Lifetime (Ta 25°C)	>60,000h L80B10	Phase-Cut	Remote
	□ White/Black Trim						
LED CCT	■ 2700K	Class Rating	Class II	Ambient Temperature Range	10°- 30°C		
	■ 3000K			SDCM	≤3		
	■ 4000K						
	■ 2700K-6500K (Tunable White)						
Warranty	5 Years	Insulation Rating	IC				



Available Accessories	Notes
Nexus Joiner System	Lower and higher outputs available upon requests.
	T-Bar option only available in Textured White.

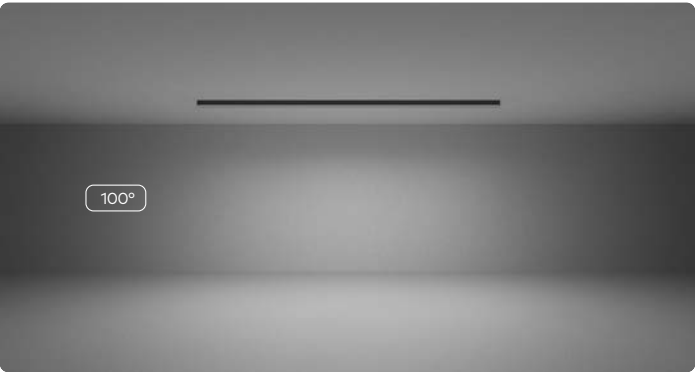


LX Infinity Baffle



		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	Direct (841mm)	19W (500mA)	1883lm	100°	3.5kg
	1121mm	25W (700mA)	2511lm		4.6kg
	1401mm	31W (900mA)	3139lm		5.8kg
	1681mm	38W (1050mA)	3767lm		6.9kg
	1961mm	44W (1200mA)	4394lm		8.1kg
	2241mm	50W (1400mA)	5022lm		9.2kg
2	Indirect (841mm)	19W (500mA)/9.5W (300mA)	1883lm/1206lm	100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2511lm/1608lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3139m/2010lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3767lm/2412lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	4394lm/2814lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	5022lm/3216lm		9.5kg
3	Direct L Component (600x600mm)	22W (700mA)	2197lm	100°	2.3kg
4	Indirect L Component (600x600mm)	22W (700mA)/11W (350mA)	2197lm/1407lm	100°	2.5kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface, Ceiling Suspended	Product Family	LX Infinity	Lumen efficacy	Up to 95lm/W	Non-Dim	Built In
Finish	■ Textured Black □ Textured White ■ Black/White Trim □ White/Black Trim	Material	Powder Coated Aluminium, PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Built In
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<19	Bluetooth	Built In
Warranty	5 Years	Class Rating	Class I	Lifetime (Ta 25°C)	>60,000h L80B10		
				Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		

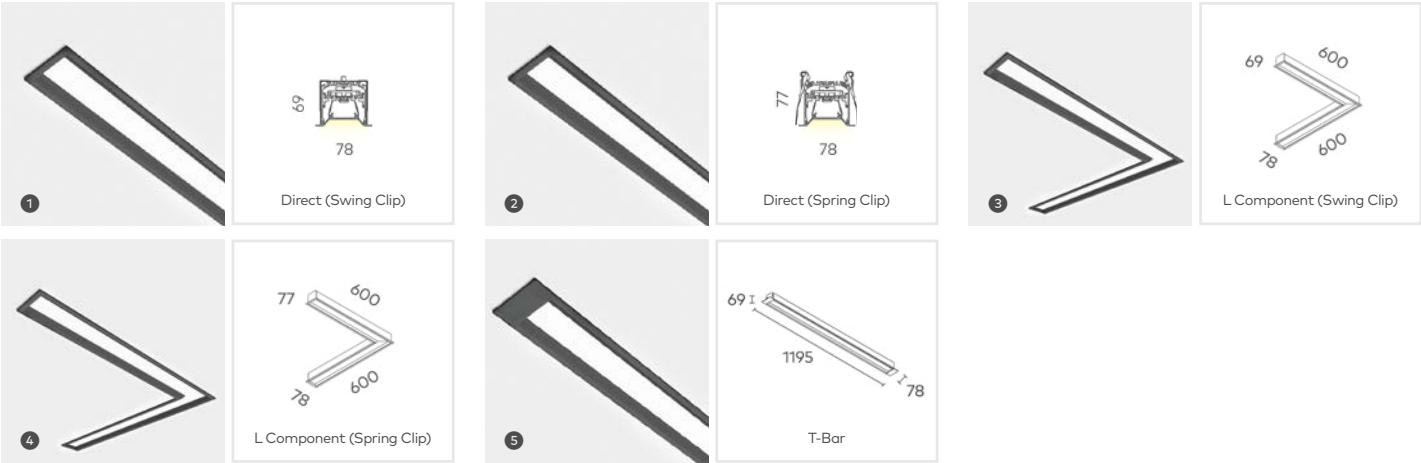


Available Accessories	Notes
Rod Suspension Kit	Lower and higher outputs available upon requests.
Wire Suspension Kit	Indirect DALI models are available in single or dual control.
Nexus Joiner System	



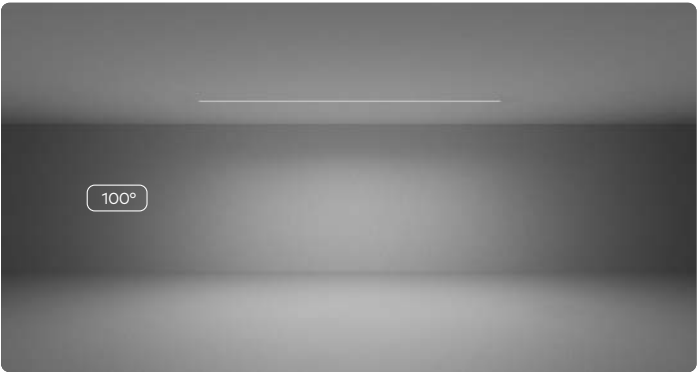
Surface Mounted Linear Light

LX Infinity Baffle



		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	Direct (841mm)	19W (500mA)	1883lm	100°	3.0kg
	1121mm	25W (700mA)	2511lm		4.1kg
	1401mm	31W (900mA)	3139lm		5.3kg
	1681mm	38W (1050mA)	3767lm		6.3kg
	1961mm	44W (1200mA)	4394lm		7.6kg
	2241mm	50W (1400mA)	5022lm		8.7kg
3 4	L Component (600x600mm)	22W (700mA)	2197lm	100°	1.8kg
5	T-Bar (1195mm)	25W (700mA)	2511lm	100°	4.1kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	LX Infinity	Lumen efficacy	Up to 95lm/W	Non-Dim	Remote
Finish	■ Textured Black □ Textured White ■ Black/White Trim □ White/Black Trim	Material	Powder Coated Aluminium, PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Remote
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<19	Bluetooth	Remote
Warranty	5 Years	Class Rating	Class II	Lifetime (Ta 25°C)	>60,000h L80B10	Phase-Cut	Remote
		Insulation Rating	IC	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		



Available Accessories	Notes
Nexus Joiner System	Lower and higher outputs available upon requests.
	T-Bar option only available in Textured White.



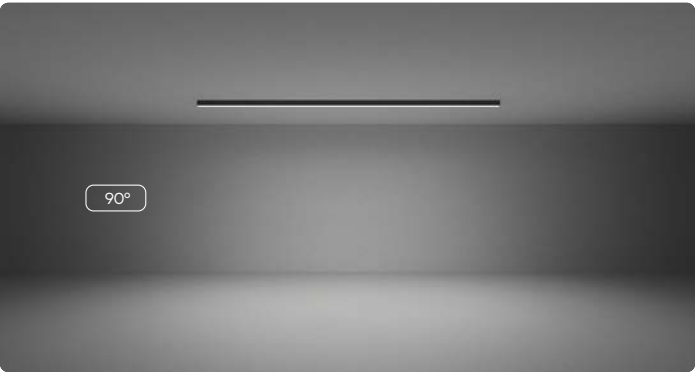
LX Infinity Prismatic

Surface Mounted Linear Light



		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	Direct (841mm)	19W (500mA)	1858lm	90°	3.5kg
	1121mm	25W (700mA)	2477lm		4.6kg
	1401mm	31W (900mA)	3097lm		5.8kg
	1681mm	38W (1050mA)	3716lm		6.9kg
	1961mm	44W (1200mA)	4336lm		8.1kg
	2241mm	50W (1400mA)	4955lm		9.2kg
2	Indirect (841mm)	19W (500mA)/9.5W (300mA)	1858lm/1206lm	90° 100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2477lm/1608lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3097m/2010lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3716lm/2412lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	4336lm/2814lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	4955lm/3216lm		9.5kg
3	Direct L Component (600x600mm)	22W (700mA)	2168lm	90°	2.3kg
4	Indirect L Component (600x600mm)	22W (700mA)/11W (350mA)	2168lm/1407lm	90° 100°	2.5kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface, Ceiling Suspended	Product Family	LX Infinity	Lumen efficacy	Up to 94lm/W	Non-Dim	Built In
Finish	■ Textured Black □ Textured White	Material	Powder Coated Aluminium, PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Built In
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<19	Bluetooth	Built In
Warranty	5 Years	Class Rating	Class I	Lifetime (Ta 25°C)	>60,000h L80B10		
				Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		



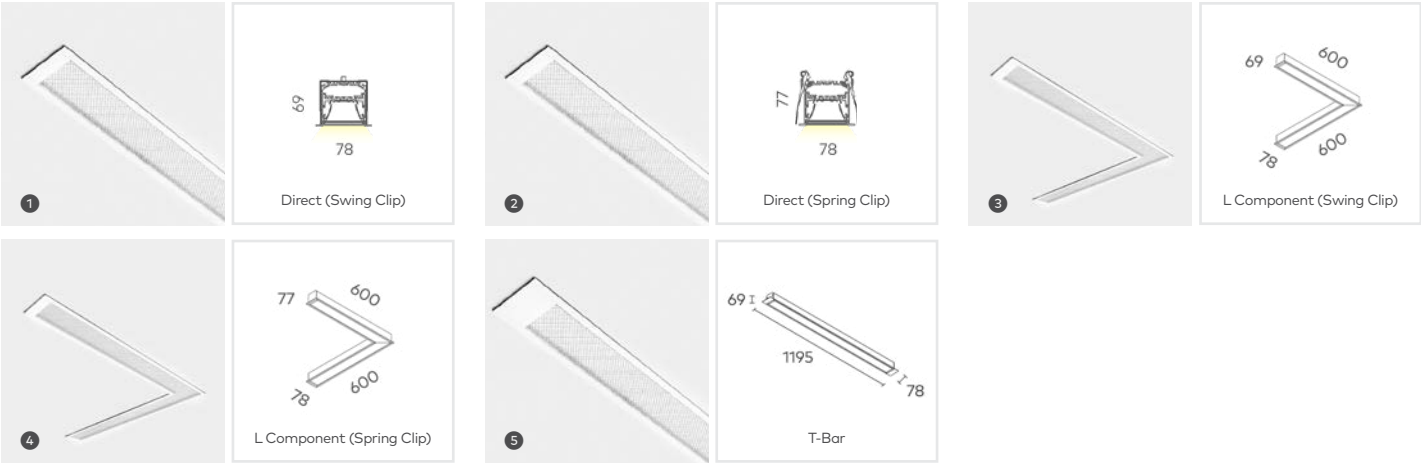
Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

Notes
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.



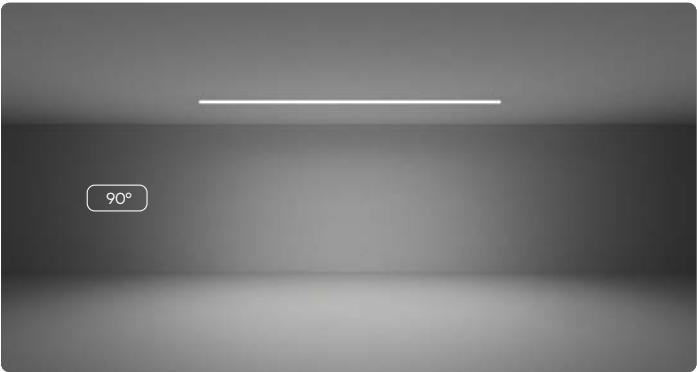
LX Infinity Prismatic

Recessed Linear Light



		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	Direct (841mm)	19W (500mA)	1858lm	90°	3.0kg
	1121mm	25W (700mA)	2477lm		4.1kg
	1401mm	31W (900mA)	3097lm		5.3kg
	1681mm	38W (1050mA)	3716lm		6.3kg
	1961mm	44W (1200mA)	4336lm		7.6kg
	2241mm	50W (1400mA)	4955lm		8.7kg
3 4	L Component (600x600mm)	22W (700mA)	2168lm	90°	1.8kg
5	T-Bar (1195mm)	25W (700mA)	2477lm	90°	4.1kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	LX Infinity	Lumen efficacy	Up to 94lm/W	Non-Dim	Remote
Finish	■ Textured Black □ Textured White	Material	Powder Coated Aluminium, PMMA Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Remote
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	Swing Clip: IP40 Spring Clip: IP40, IP54 T-Bar: IP40	UGR	<19	Bluetooth	Remote
Warranty	5 Years	Class Rating	Class II	Lifetime (Ta 25°C)	>60,000h L80B10	Phase-Cut	Remote
		Insulation Rating	IC	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		



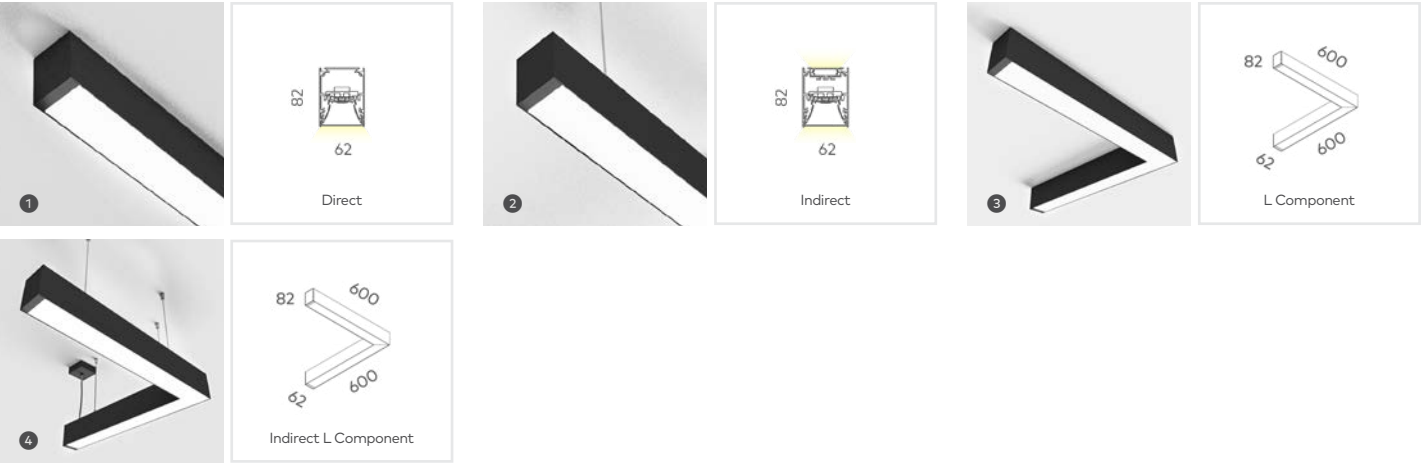
Available Accessories
Nexus Joiner System

Notes
Lower and higher outputs available upon requests.
IP54 option only available in Spring Clip models at standalone lengths.
T-Bar option only available in Textured White.



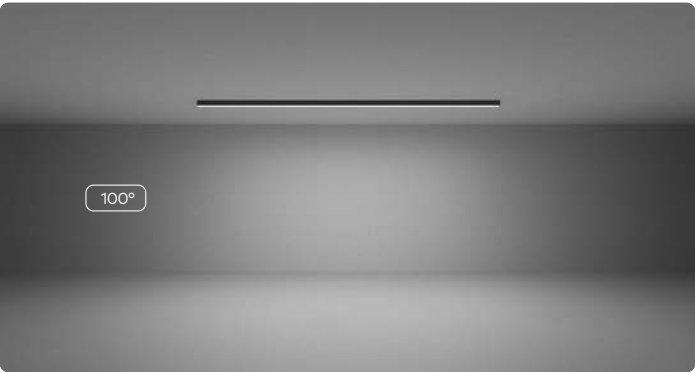
LX Infinity Opal

Surface Mounted Linear Light



		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	Direct (841mm)	19W (500mA)	2129lm	100°	3.5kg
	1121mm	25W (700mA)	2838lm		4.6kg
	1401mm	31W (900mA)	3548lm		5.8kg
	1681mm	38W (1050mA)	4257lm		6.9kg
	1961mm	44W (1200mA)	4967lm		8.1kg
	2241mm	50W (1400mA)	5676lm		9.2kg
2	Indirect (841mm)	19W (500mA)/9.5W (300mA)	2129lm/1206lm	100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2838lm/1608lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3548m/2010lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	4257lm/2412lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	4967lm/2814lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	5676lm/3216lm		9.5kg
3	Direct L Component (600x600mm)	22W (700mA)	2483lm	100°	2.3kg
4	Indirect L Component (600x600mm)	22W (700mA)/11W (350mA)	2483lm/1407lm	100°	2.5kg

Key Information		Design		Performance		Driver	
Mounting	Ceiling Surface, Ceiling Suspended	Product Family	LX Infinity	Lumen efficacy	Up to 108lm/W	Non-Dim	Built In
Finish	■ Textured Black □ Textured White	Material	Powder Coated Aluminium, PC Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Built In
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	IP40	UGR	<22	Bluetooth	Built In
Warranty	5 Years	Class Rating	Class I	Lifetime (Ta 25°C)	>60,000h L80B10		
				Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		



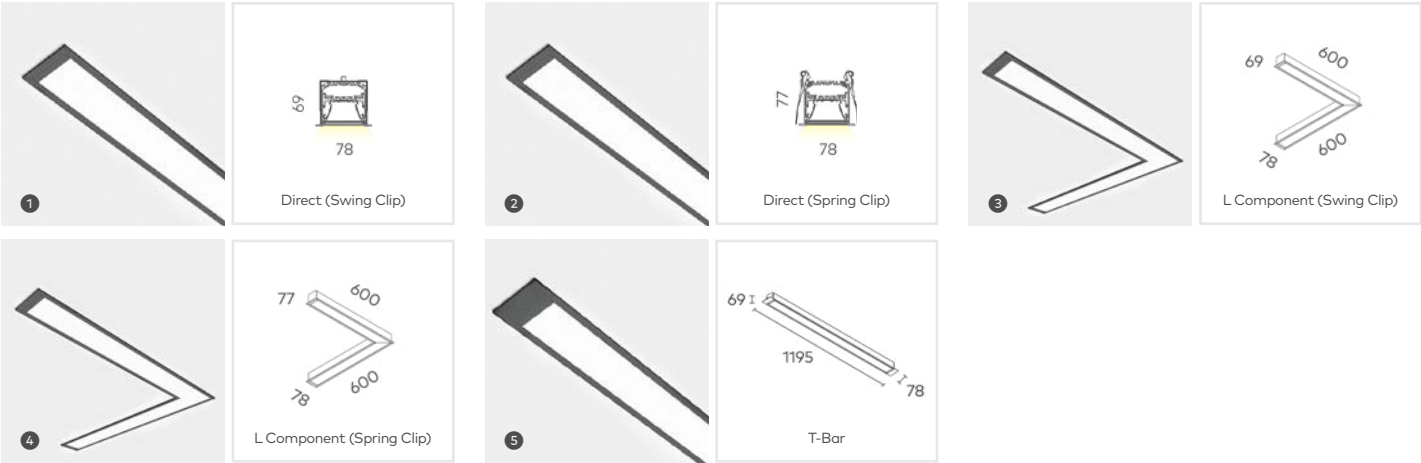
Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

Notes
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.



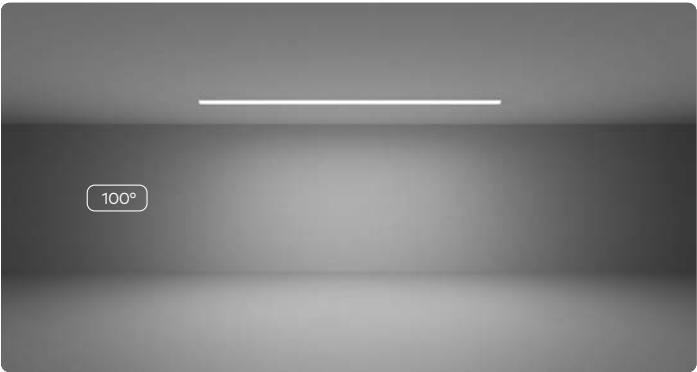
LX Infinity Opal

Recessed Linear Light



		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	Direct (841mm)	19W (500mA)	2129lm	100°	3.0kg
	1121mm	25W (700mA)	2838lm		4.1kg
	1401mm	31W (900mA)	3548lm		5.3kg
	1681mm	38W (1050mA)	4257lm		6.3kg
	1961mm	44W (1200mA)	4967lm		7.6kg
	2241mm	50W (1400mA)	5676lm		8.7kg
3 4	L Component (600x600mm)	22W (700mA)	2483lm	100°	1.8kg
5	T-Bar (1195mm)	25W (700mA)	2838lm	100°	4.1kg

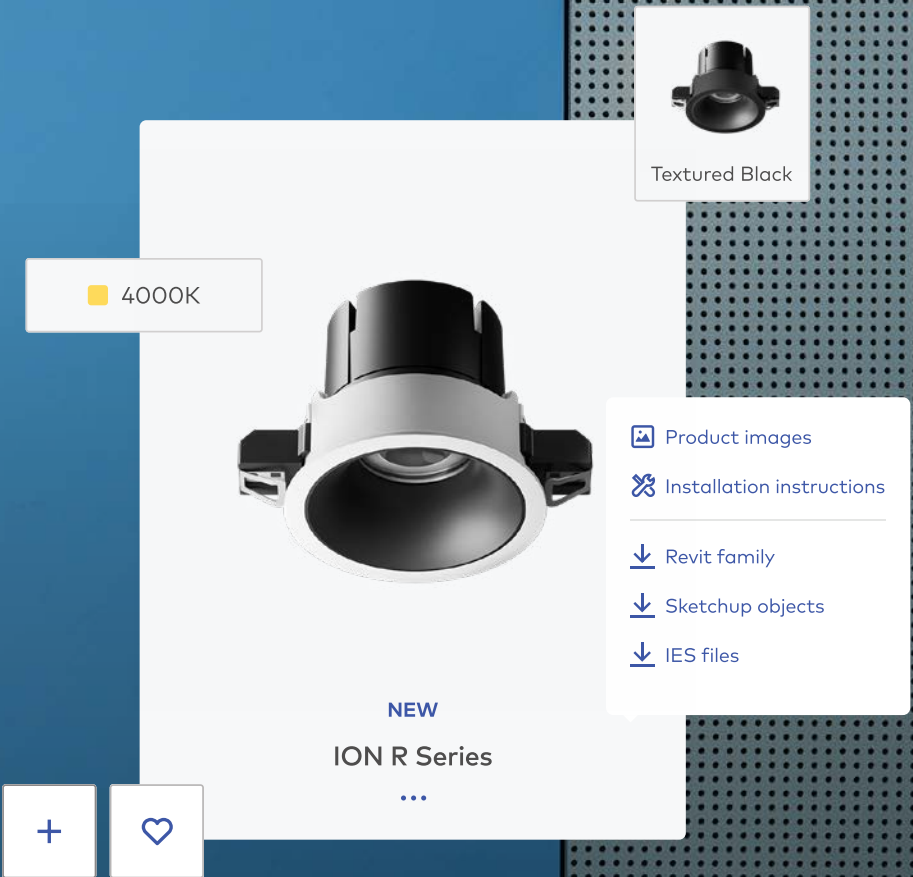
Key Information		Design		Performance		Driver	
Mounting	Ceiling Recessed	Product Family	LX Infinity	Lumen efficacy	Up to 108lm/W	Non-Dim	Remote
Finish	■ Textured Black □ Textured White	Material	Powder Coated Aluminium, PC Diffuser	CRI (Ra/R9)	80+ (R9: >0)	DALI	Remote
LED CCT	■ 2700K ■ 3000K ■ 4000K ■ 2700K-6500K (Tunable White)	IP Rating	Swing Clip: IP40 Spring Clip: IP40, IP54 T-Bar: IP40	UGR	<22	Bluetooth	Remote
Warranty	5 Years			Lifetime (Ta 25°C)	>60,000h L80B10	Phase-Cut	Remote
		Class Rating	Class II	Ambient Temperature Range	10°- 30°C		
		Insulation Rating	IC	SDCM	≤3		



Available Accessories
Nexus Joiner System

Notes
Lower and higher outputs available upon requests.
IP54 option only available in Spring Clip models at standalone lengths.
T-Bar option only available in Textured White.





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Published by
Unios Design

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Unios HQ (Australia)

T +61 8 9248 1888
E sales@unios.com
37 Boom Street,
Gnangara WA 6077

Sydney, Australia

T +61 8 9248 1888
E sydney@unios.com
103/13 Bowden Street,
Alexandria NSW 2015

Melbourne, Australia

T +61 8 9248 1888
E melbourne@unios.com
GF/341 George Street,
Fitzroy VIC 3065

Singapore

T +65 9656 2323
E singapore@unios.com
JustCo at 120 Robinson Road,
#15-01 Singapore 068913

Ho Chi Minh, Vietnam

T +84 28 3821 2927
E vietnam@unios.com
B2, tháp Canary, Đảo Kim
Cương, Quận 2, Hồ Chí Minh

Hanoi, Vietnam

T +84 28 3821 2927
E vietnam@unios.com
E2 - Chelsea Residence, 48 Trần Kim
Xuyến, Yên Hòa, Cầu Giấy, Hà Nội

Zhongshan, China

T +61 8 9248 1888
E china@unios.com
No.3 , FuTian 5 Road, Gangkou
District, Zhongshan City

Gyeonggido, South Korea

T +82 31 791 3922
E southkorea@unios.com
1038 Dadong, Hyundai Knowledge
Industry Center, 520 Misadaero, Hanamsi