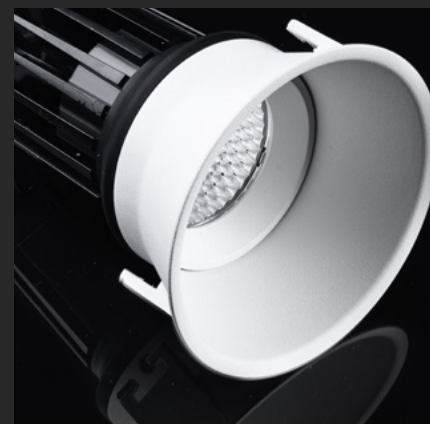


unios®

Titanium

Product Guide

unios.com/titanium



Unios Toolbox

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

unios.com/toolbox

LX Configurator

Create a tailor-made linear design in minutes with the pioneering digital tool. With 24/7 access to customised shapes, specifications, IES, BIM and Revit files, there is no limitation to creativity.

unios.com/lxconfigurator

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.

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Light without boundaries.

THE TITANIUM STORY CONTINUES



Since its launch in 2015, the Titanium has grown from a downlight family to an extensive series of ceiling luminaires. The superior design aesthetic combined with the practicality of easy installation and remarkable performance makes the Titanium Series perfect for all applications.

The Titanium Series is known for being industry-leading in colour consistency, minimal in glare and excellent in rendering colours. The various mounting options, lenses and accessories make

the Titanium Series a winning combination. This Crafted in Australia series means there is the ability to customise the luminaire to best suit the project aesthetic.

This year, the Titanium Series expands to include a new surface mounted size, new gold finish signature to the Unios range and streamlined electrical componentry and accessories.



A labour of love and light from Australia.

Australian customised and fabricated lighting in as little as 10 business days.

Find out more at: unios.com/craftedinaus

NEW Latest Updates

- 1 New Unios gold finish
- 2 Titanium Surface Mounted Downlight in small size
- 3 Titanium Surface Mounted Downlight now in IP44
- 4 Titanium Surface Mounted Downlight now uses a built-in flicker-free driver





NEW Surface Mount Model



The new small size addition to the Titanium Surface Mounted range allows additional size and power options throughout projects.

This year brings an update to the original Titanium Surface Mounted/Suspended Downlight with a smaller size, improved IP rating and a built-in flicker-free driver.

Small size addition

The Titanium Small Surface Mounted Downlight brings a slimmer, more compact design in an 11W power package. The new small size is available in 130mm or 200mm height, with the option to suspend for pendant applications.

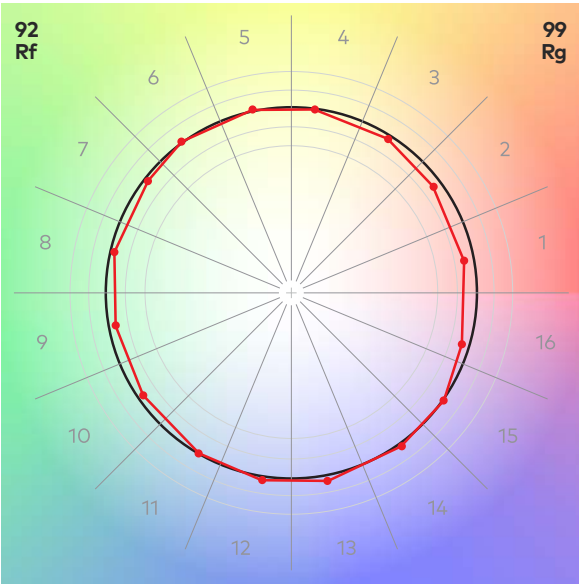
IP44 rating

To extend the usefulness and applications of the luminaire, The Titanium Surface Mounted Downlights IP rating is now IP44. The IP rating update allows a consistent design aesthetic in both indoor and outdoor applications throughout projects.

Built-in Flicker-Free Driver

The upgraded Titanium Surface Mounted Downlights use the second generation flicker-free drivers. Achieving market-leading flicker-free performance in all modern testing methods, the drivers also deliver an increased lifetime with a 5-year warranty.

Technical Specifications



The above diagram demonstrates the colour performance of our CRI92+ Titanium range against the TM-30 Standard.

To find out more about the new colour standard, please reference our white paper on TM-30.

Find out more at: unios.com/tm30whitepaper

True-to-life colour performance

The Titanium Series delivers a perfect balance between brightness and colour rendering properties. The superior performance ensures the best result for all applications. Maintaining the natural colour of objects is ideal and an appreciated benefit of the Titanium CRI 92+ and 97+ variations.

Up to <13 glare rating

As glare can adversely affect well-being, the Titanium series is designed with a deep recess to reduce glare. This minimalist aesthetic coupled with powerful performance and a ≤ 13 unified glare rating delivers the most comfortable and beautiful lighting solution.

L90B10 Lifetime

Industry standards and norms are one measure, but the Titanium Series is committed to an exceptional lifetime measure of up to >55,000h L90B10. The Titanium provides lasting quality assurance with excellent lifetime performance and confidence for designers and lighting professionals specifying the Titanium Series for their projects.

SDCM ≤ 2 colour consistency

The LEDs in the Titanium Series meet the industry's highest-quality standard for colour consistency in artificial light sources. The MacAdam ellipse colour measurement of SDCM ≤ 2 represents a measure where the human eye cannot distinguish any colour variations.

The Titanium Series Product Summary

- 1 Lifetime: Up to >55,000h L90B10
- 2 Colour Deviation: SDCM ≤ 2
- 3 CRI: Up to 97+ / >90
- 4 UGR: Up to <13





One family. Unlimited potential.

Over the years, the Titanium family has evolved from a single base model to a series with four unique trims - micro trim, curved, semi-trim and the starlight. Each luminaire boasts a variety

of sizes, power options, beam angles, a suite of optics and accessories to enable you to deliver unique lighting signatures dependent upon project application and requirements.

Fascia Accessories

- 1 Titanium Downlight Asymmetrical Fascia
- 2 Titanium Downlight Wide Trim Fascia



Titanium Downlight

Excellent optics and low glare coupled with 25° of adjustability make this the flagship luminaire.



Titanium Curve Downlight

Rounded from the edge, the inward sloping trim creates a unique uninterrupted ceiling aesthetic.



Titanium Starlight

The deep recessed design and trimless body are perfectly suited to minimal and contemporary settings.



Titanium Semi Recessed Downlight

The protruding lip design adds a refined and unique touch to the ceiling.



Titanium Surface Mounted/Suspended Downlight

The favourite in the Titanium Series in a surface mounted/suspended form.



Titanium Surface Mounted/Suspended Starlight

With 4 different heights, the Titanium Starlight can be surface mounted or suspended.

Mounting

Versatile application,
perfect for any project.



① Recessed

Recessed downlights offer a clean and minimal finish while maximising the space within a room. Recessed options range from an adjustable recessed downlight, starlight, semi-recessed and a standard CRI 97+ curve.

② Surface mounted

The ideal choice for ceilings with minimal in-ceiling spaces. Surface mount range includes canisters in 46mm, 88mm and 102mm dimensions at different heights, suitable for the starlight or downlight models.

③ Suspended

The ideal choice for high ceilings with cable lengths up to 3000mm. Suitable for the Starlight and Surface Mounted models, the pendant kit accessory has been re-engineered to be a universal fit for all sizes.





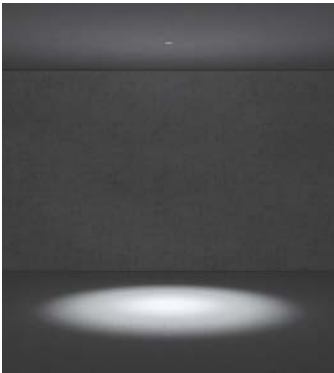
A complete option for
beam angle customisations



The Titanium's standard shape and spread of light, i.e. the spatial distribution, is symmetrical, extending equidistantly from the centre. The lumen output is diminished at the outer limits but even around the beam.

Various optics and accessories can alter the beam and deliver a remarkable and unique lighting solution. Adding to the flexibility of the existing options, the linear lens adds an elliptical beam option with the asymmetrical allowing the use of Titanium for a more forward throw effect.

- Beam Accessories
- 1 Linear Lens
 - 2 Asymmetrical Fascia



Standard Beam
36° beam



Elliptical Beam
36° beam w/ Linear Lens



Asymmetrical Beam
36° beam w/ Asymmetrical Fascia

Redefine aesthetics with a complete suite of accessories.



Honeycomb Optic

The Honeycomb Optic provides two planes of glare control. With its hexagonal cell structure, the Honeycomb Optic can reduce glare from all viewing angles and provide an aesthetic finish.



Linear Lens

The Linear Lens produces an elliptical distribution of light, making it ideal when lighting elongated surfaces that typically require two standard luminaires.



Asymmetrical Fascia

Directing light at an angle, the Asymmetrical Fascia creates a forward throw light effect. It is also ideal for projects with angled ceilings that require standard light distributions on the floor.



Wide Trim Fascia

The Wide Trim Fascia is the perfect solution for projects with concrete ceilings. With its wide trim design, this fascia option acts as an effective and minimal cover-up for any cut-out imperfections.

Refer to each products specification page for each models accessory compatibility.

**Featured Project:
Arthur & Co**

As seen on the image on the right, the Linear Lens is assisting in efficiently highlighting dining tables for guests to see and enjoy their meal.

See project inspiration:
unios.com/arthurandco

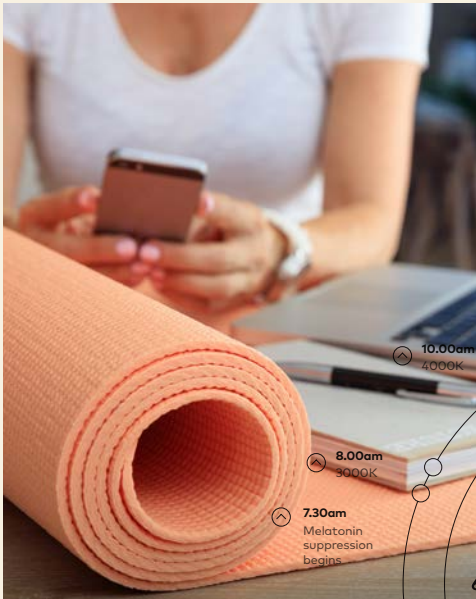




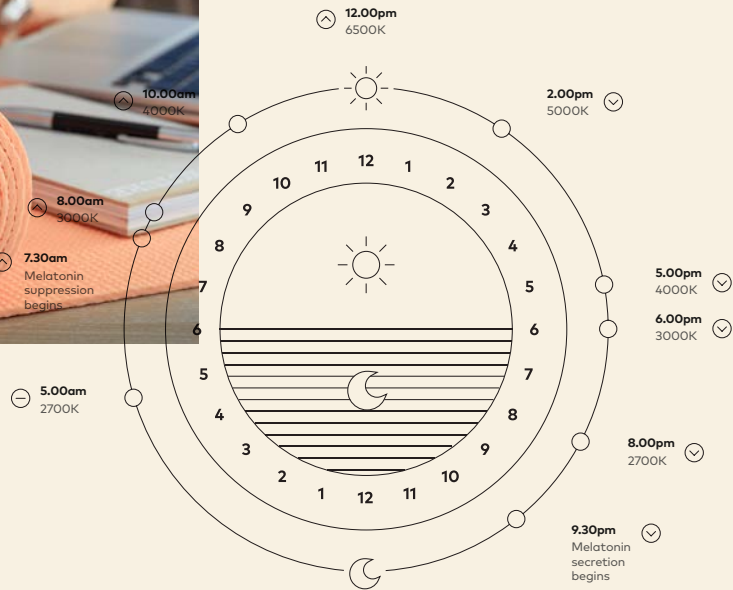
Melanopic effect

Melatonin is our sleep hormone. Suppression typically begins at 7.30am when the sun rises to keep us alert throughout the day. Then, around 9.30pm, melatonin secretion starts to help us wind down at the end of the day.

Although biomorphism is controlled by natural light, artificial light needs to respect our natural circadian rhythms to maintain healthy lives.



We see a focus on creating workspaces that feel more like home in the post-pandemic era.



As we move forward through the pandemic, there is focus on bringing the comforts of home into the workspace – creating environments that feel inviting and safe.

Human-centred design

Progressively, we see workplaces designed for people rather than solely designed for the work that needs to be done. Part of the paradigm shift is adjusting the standard mindset of 4000K in workplaces. So instead, we should see a rise in 3500K, 3000K or even 2700K in certain environments.

Shifting design trend

Future trends are drawing design inspiration from hotels and the hospitality industry. Designers are using layers of light, 'non-standard' beam angles and various optics to deliver unique concepts. With individualised luminaire control, modification for the specific requirements of the inhabitant is entirely possible.

Colour temperature flexibility

As businesses look to condense the overall footprint of a single space, we see a rise in the increase of adjustable CCT requirements. This will allow one room to have warm temperatures for breakout and meditation and cooler temperatures for meetings and collaborations.

As colour temperature plays a critical role in the post-pandemic lifestyle, flexible colour temperature selection is more important than ever. The Titanium Series has a multitude of options, from static CCT to dusk dimming or tunable white.

Dusk dimming



3000K

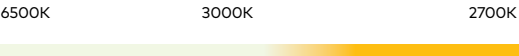
1800K

Tunable White



6500K

2700K



Dusk dimming technology

With innovative dusk dimming technology, the Titanium Series stimulates and mimics the natural appearance of a sunset. Adjust the colour temperature in residences, restaurants, bars and hotels to dusk lighting can provide ambience and a comfortable atmosphere.

Tunable White

Adjust colour temperatures between 2700K to 6500K with the Titanium tunable white option. Tunable white technology supports our natural circadian rhythm as the colour temperature can be automated to mimic natural lighting patterns in our internal spaces throughout the day.

Applications



**Right – Iona
Presentation College**
Unios Luminaires:
Titanium Surface
Mounted Downlight,
LX Infinity Linear Light
**Left – Research
Primary School**
Unios Luminaires:
Titanium Downlight



Right – Vinhomes Villa
Unios Luminaires:
Titanium Suspended
Starlight, Titanium
Downlight, Arrow
Linear Light





**Right – Gippsland Hi-Tech
Park Innovation Centre**
Unios Luminaires:
Titanium Downlight
Left – 52/3 Kitchen & Bar
Unios Luminaires:
Titanium Downlight,
Shift Out Downlight,
Marc Wall Light



Left – Il Mio Cafe
Unios Luminaires:
Titanium Downlight

Applications



Left – Clarence St
Unios Luminaires:
Titanium Surface
Mounted Downlight,
Eclipse Linear Light



Right – Selbourne Road
Unios Luminaires:
Titanium Downlight






Which Titanium is best for me?

The selection and customisation process for our Titanium Family can be quite daunting. With each model made to cover different types of projects, we have created a selection matrix below to assist you in choosing the right luminaire that will best suit your requirements.

Titanium Series	
Titanium G2 Downlight	30
Titanium Curve Downlight	32
Titanium Semi Recessed Downlight	34
Titanium Starlight	36
Titanium Surface Mounted / Suspended Downlight	38
Titanium Surface Mounted / Suspended Starlight	40

						
	Titanium Downlight	Titanium Curve Downlight	Titanium Semi Recessed Downlight	Titanium Starlight	Titanium Surface Mounted Downlight	Titanium Surface Mounted Starlight
Finish	  	 		  	     	
Mounting	Recessed				Surface Mounted, Suspended	
Power	11W, 13W, 25W	11W, 15W, 25W	2W, 9W, 15W	5W	11W, 13W	5W
Absolute Luminous Flux	Up to 2526lm	Up to 2358lm	Up to 1489lm	Up to 476lm	Up to 1225lm	Up to 476lm
Colour Temp	2700K, 3000K, 4000K					
Tunable White	2700K-6500K	-			2700K-6500K	-
Dusk Dimming	3000K-1800K	-			3000K-1800K	-
Beam	15°-75°	15°-60°	15°-50°	36°-50°	15°-75°	36°-50°
Elliptical Beam (E)	15x60°-50x80°	15x60°-50x80°	-		15x60°-50x80°	-
Glare Rating	<16	<16, <19	<13, <16	<13	<16	<13
CRI	92+, 97+	97+	92+	92+	92+, 97+	92+
IP Rating	IP44 (Roomside)		IP54	IP65	IP44 (Roomside), IP20 (Suspended)	IP20
Adjustability	25°	-	-	-	25°	-
Control	Phase-Cut, DALI, Bluetooth, 1-10V					






-  Textured Black
-  Textured White
-  Textured Gold
-  Textured Black/Gold
-  Textured White/Gold
-  Textured Black/White
-  Textured White/Black

¹Subject to availability


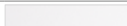



Titanium G2

Downlight Series

		
Small	Medium	Large
Measurements (mm)	Measurements (mm)	Measurements (mm)
		
106 Ø 84 (Ø 76)	115 Ø 100 (Ø 92)	150 Ø 134 (Ø 125)
Absolute Luminous Flux	Absolute Luminous Flux	Absolute Luminous Flux
11W (300mA) 1004lm (at 3000K) 1027lm (at 4000K)	13W (350mA) 1188lm (at 3000K) 1226lm (at 4000K)	25W (700mA) 2421lm (at 3000K) 2526lm (at 4000K)
Beam	Beam	Beam
15° (P) 36° (M) 60° (W) 75° (F)	15° (P) 36° (M) 60° (W) 75° (F)	15° (P) 36° (M) 60° (W) 65° (F)

Finishes

Textured Black	
Textured White	
Textured Gold	

General Specifications

Material	Powder Coated Aluminium
UGR (Unified Glare Rating)	<16
IP	44 (Roomside)
Warranty	5 Years


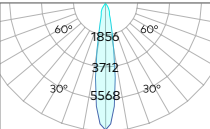

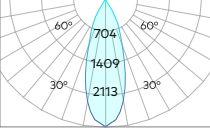

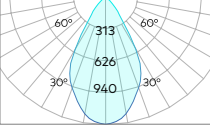

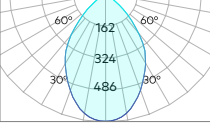
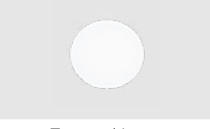
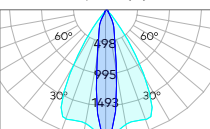
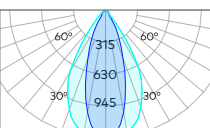
LED

Colour Temp	2700K, 3000K, 4000K, 3000K–1800K (Dusk) ¹ , 2700K–6500K (Tunable White)
CRI (Ra/R9)	92+ / >50, 97+ / >90 ²
Efficacy	Up to 87lm/W
Colour Deviation	SDCM≤2, SDCM≤3 (Dusk)
Lifetime	>55,000h L90B10

Driver

240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)
240V Remote Tridonic one4all DALI Driver (TD)
240V Remote Tridonic basicDIM Bluetooth Driver (TB)
240V Remote Tridonic one4all DALI DT8 Driver (T8)



Accessories	Beam Options
	
Asymmetrical Fascia	Pencil 15° (P)
	
Wide Trim Fascia ³	Medium 36° (M)
	
Linear Lens	Wide 60° (W)
	
Honeycomb Lens	Flood (Frosted) 65°, 75° (F)
	
Frosted Lens	Pencil 15x60° (PL)
	
	Medium 36x60° (ML)

Notes



- ¹Dusk dimming is not available in Titanium Large.
- ²For CRI 97+ lumen outputs and polar diagrams, please refer to the Unios Toolbox.
- ³Wide Trim Fascia is suitable in the Medium variation for concrete applications.



Titanium Curve

Downlight

A unique curved downlight design with an extensive range of options

		
Small	Medium	Large
Measurements (mm)	Measurements (mm)	Measurements (mm)
		
87 Ø 80 (Ø 70)	97 Ø 90 (Ø 79)	121 Ø 130 (Ø 114)
Absolute Luminous Flux	Absolute Luminous Flux	Absolute Luminous Flux
11W (300mA) 915lm (at 3000K) 937lm (at 4000K)	15W (400mA) 1284lm (at 3000K) 1315lm (at 4000K)	25W (700mA) 2300lm (at 3000K) 2358lm (at 4000K)
Beam	Beam	Beam
15° (P) 24° (N) 36° (M) 60° (W)	15° (P) 24° (N) 36° (M) 60° (W)	15° (P) 24° (N) 36° (M) 60° (W)

Finishes

Textured Black	
Textured White	

General Specifications

Material	Powder Coated Aluminium
UGR (Unified Glare Rating)	<16 (Small/Large), <19 (Medium)
IP	44 (Roomside)
Warranty	5 Years

LED

Colour Temp	2700K, 3000K, 4000K
CRI (Ra/R9)	97+ / >90
Efficacy	Up to 84lm/W
Colour Deviation	SDCM≤2
Lifetime	>55,000h L90B10


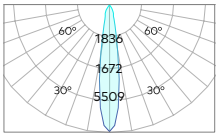

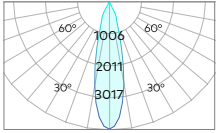
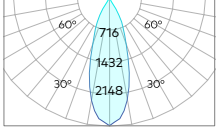
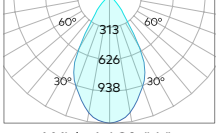
Driver

240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)
240V Remote Tridonic one4all DALI Driver (TD)
240V Remote Tridonic basicDIM Bluetooth Driver (TB)



Create a more uninterrupted ceiling aesthetic with an inward sloping trim design

Available in a range of beam angles

Accessories	Beam Options
	
Linear Lens	Pencil 15° (P)
	
Honeycomb Lens	Narrow 24° (N)
	
	Medium 36° (M)
	
	Wide 60° (W)






Titanium Semi-Recessed

Downlight

The adaptable downlight designed to maximise performance with a unique lighting gradient effect



Micro	Small	Medium
Measurements (mm)	Measurements (mm)	Measurements (mm)
 Ø 42 (Ø 35)	 Ø 78 (Ø 68)	 Ø 114 (Ø 104)
Absolute Luminous Flux	Absolute Luminous Flux	Absolute Luminous Flux
2W (700mA) 152lm (at 3000K) 179lm (at 4000K)	9W (250mA) 849lm (at 3000K) 905lm (at 4000K)	15W (400mA) 1263lm (at 3000K) 1489lm (at 4000K)
Beam	Beam	Beam
19° (N) 30° (M) 50° (W)	15° (P) 33° (M) 50° (W)	15° (P) 33° (M) 50° (W)

Finishes
Textured Black 
Textured White 

General Specifications
Material Powder Coated Aluminium
UGR (Unified Glare Rating) Micro <13
Small, Medium <16
IP 54 (Roomside)
Warranty 5 Years

LED
Colour Temp 2700K, 3000K, 4000K
CRI (Ra/R9) 92+ / >50
Efficacy Up to 88lm/W
Colour Deviation SDCM ≤2
Lifetime Micro >60,000h L90B10
Small, Medium >55,000h L90B10

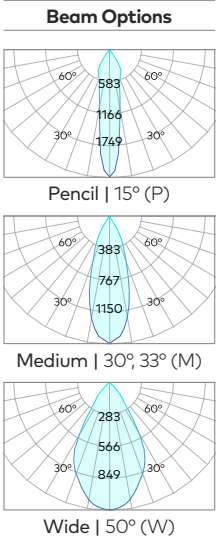
Driver
Micro: 240V Remote Non-Dimmable Driver (CC)
Small, Medium: 240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)
240V Remote Tridonic one4all DALI Driver (TD)
240V Remote Tridonic basicDIM Bluetooth Driver (TB)



Its semi recessed design creates a unique gradient of illumination from dark to light

Minimal glare with a UGR down to <13

Protruding trim adds a refined touch to break up ceiling surfaces





Titanium

Starlight



Measurements (mm)



Absolute Luminous Flux

5W (150mA)
468lm (at 3000K)
476lm (at 4000K)

Beam

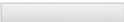
36 (N) | 50° (W)

Finishes

Textured Black



Textured White



Textured Gold



General Specifications

Material	Powder Coated Aluminium
UGR (Unified Glare Rating)	<13
IP	65 (Roomside)
Warranty	5 Years

LED

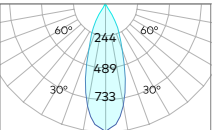
Colour Temp	2700K, 3000K, 4000K
CRI (Ra/R9)	92+ / >50
Efficacy	Up to 81lm/W
Colour Deviation	SDCM≤2
Lifetime	>55,000h L90B10

Driver

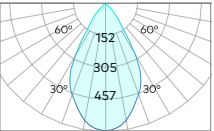
240V Remote Phase-Cut Dimmable Driver (PC)
240V Remote Osram DALI Driver (OD)



Beam Options



Narrow | 36° (N)



Wide | 50° (W)



Titanium G2

Surface Mounted/Suspended Downlight



Small
Measurements (mm)
130mm

Medium
Measurements (mm)
130mm

130
Ø 88
200mm

130
Ø 102
215mm

200
Ø 88

215
Ø 102

Absolute Luminous Flux
11W (300mA) 1004lm (at 3000K) 1027lm (at 4000K)
Beam
15° (P) 36° (M) 60° (W) 75° (F)

Absolute Luminous Flux
13W (350mA) 1188lm (at 3000K) 1226lm (at 4000K)
Beam
15° (P) 36° (M) 60° (W) 75° (F)

Finishes
Textured Black
Textured White
Textured Black/Gold
Textured White/Gold
Textured Black/White
Textured White/Black

LED
Colour Temp 2700K, 3000K, 4000K, 3000K-1800K (Dusk) ¹ , 2700K-6500K (Tunable White)
CRI (Ra/R9) 92+ / >50, 97+ / >90 ¹
Efficacy Up to 83lm/W
Colour Deviation SDCM≤2, SDCM≤3 (Dusk)
Lifetime >55,000h L90B10

General Specifications
Material Powder Coated Aluminium, 3 Core Fabric Cord (pendant kit)
UGR (Unified Glare Rating) <16
IP 44 (Roomside), 20 (Pendant)
Warranty 5 Years

Driver
2XXmm: 240V Built-in Flicker-Free Phase-Cut Dimmable Driver (FP)
130mm: 240V Remote Flicker-Free Phase-Cut Dimmable Driver (FP)
240V Remote Tridonic one4all DALI Driver (TD)
240V Remote Tridonic basicDIM Bluetooth Driver (TB)
240V Remote Tridonic one4all DALI DT8 Driver (T8)








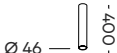
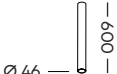
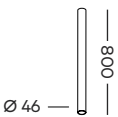
Accessories	Beam Options
 85mm Pendant Kit (3000mm Cable)	 Pencil 15° (P)
 Linear Lens	 Medium 36° (M)
 Honeycomb Lens	 Wide 60° (W)
 Frosted Lens	 Flood (Frosted) 65°, 75° (F)
	 Pencil 15x60° (PL)
	 Medium 36x60° (ML)


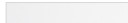




Notes
¹ For CRI 97+ lumen outputs, please refer to the values on the Unios Toolbox.



Titanium

Surface Mounted/Suspended Starlight

			
260	400	600	800
Measurements (mm)	Measurements (mm)	Measurements (mm)	Measurements (mm)
Surface Mounted	Surface Mounted	Surface Mounted	Surface Mounted
			
Absolute Luminous Flux	Absolute Luminous Flux	Absolute Luminous Flux	Absolute Luminous Flux
5W (150mA) 468lm (at 3000K) 476lm (at 4000K)	5W (150mA) 468lm (at 3000K) 476lm (at 4000K)	5W (150mA) 468lm (at 3000K) 476lm (at 4000K)	5W (150mA) 468lm (at 3000K) 476lm (at 4000K)
Beam	Beam	Beam	Beam
36 (N) 50° (W)	36 (N) 50° (W)	36 (N) 50° (W)	36 (N) 50° (W)

Finishes	
Textured Black	
Textured White	
Textured Black/Gold	
Textured White/Gold	
Textured Black/White	
Textured White/Black	

General Specifications	
Material	Powder Coated Aluminium
UGR (Unified Glare Rating)	<13
IP	20
Warranty	5 Years

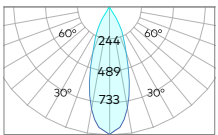
LED	
Colour Temp	2700K, 3000K, 4000K
CRI (Ra/R9)	92+ / >50
Efficacy	Up to 77lm/W
Colour Deviation	SDCM ≤2
Lifetime	>55,000h L90B10

Driver
240V Built-in Phase-Cut Dimmable Driver (PC)
Surface Mounted: 240V Built-in Osram DALI Driver (OD)
Suspended: 240V Remote Osram DALI Driver (OD) ¹

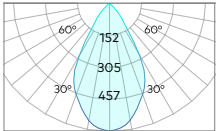
Notes
Luminaire and surface mounted/suspended canister sold separately.
¹ Built-in Osram DALI Driver available for suspended model upon request.



Beam Options



Narrow | 36° (N)

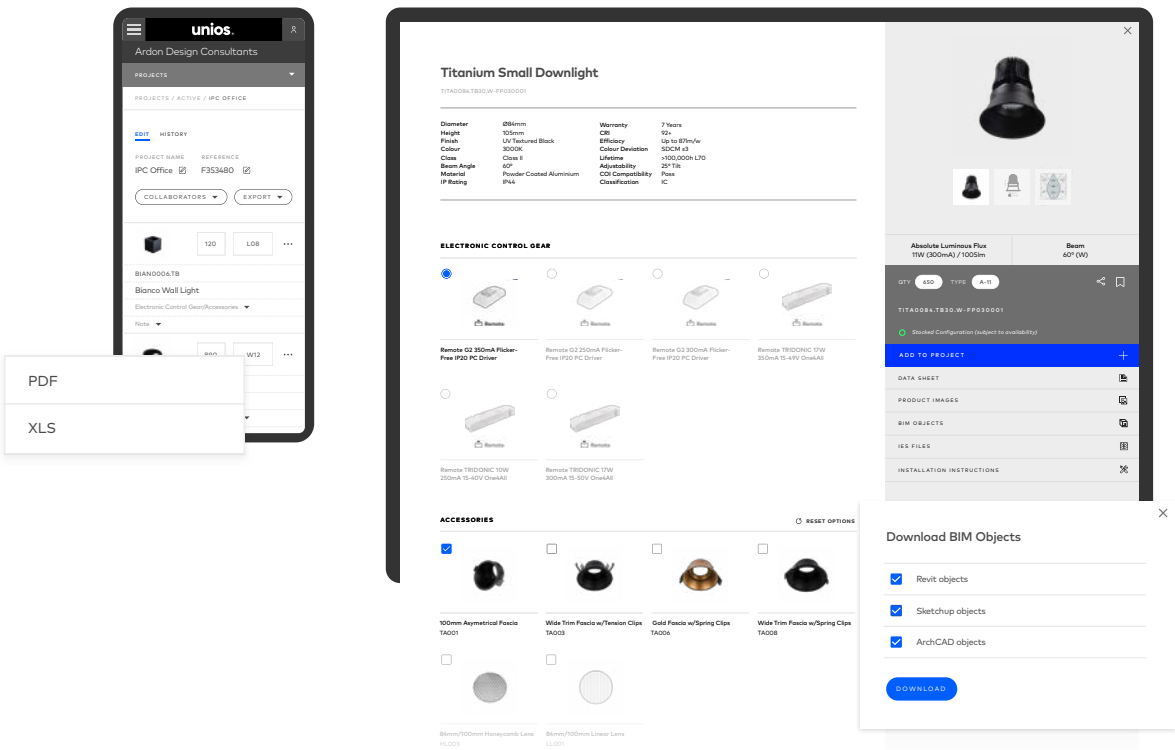


Wide | 50° (W)

Accessories



55mm Pendant Kit (3000mm Cable)



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Special Thanks

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Published by
Unios Design

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Unios acknowledges the Australian Aboriginal and Torres Strait Islander peoples of this nation. We acknowledge them as the traditional custodians of the lands on which our company is located, where we conduct our business and where many of these buildings are resting. We pay our respects to ancestors and Elders, past, present and emerging. Unios is committed to honouring Australian Aboriginal and Torres Strait Islander peoples' unique cultural and spiritual relationships to the land, waters and seas and their rich contribution to society.



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
270-274 Nicholson Street,
Fitzroy VIC 3065

Singapore

T +65 9040 3034
E singapore@unios.com
7030 Ang Mo Kio Ave 5, Unit 08-31
Northstar @ AMK, Singapore 559880

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

Seoul, South Korea

T +82 2 426 3922
E southkorea@unios.com
1316Ho, 127, Beobwon-ro,
Songpa-gu, Seoul

Zhongshan, China

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