



Taipan

PRODUCT GUIDE

The Taipan family is a precision-engineered collection of compact architectural luminaires designed to deliver exceptional performance across landscape, architectural and specialised lighting applications. Built around a compact 35mm core platform, the range offers outstanding versatility through a comprehensive selection of mounting configurations, enabling seamless integration into pathways, façades, water features and public spaces.

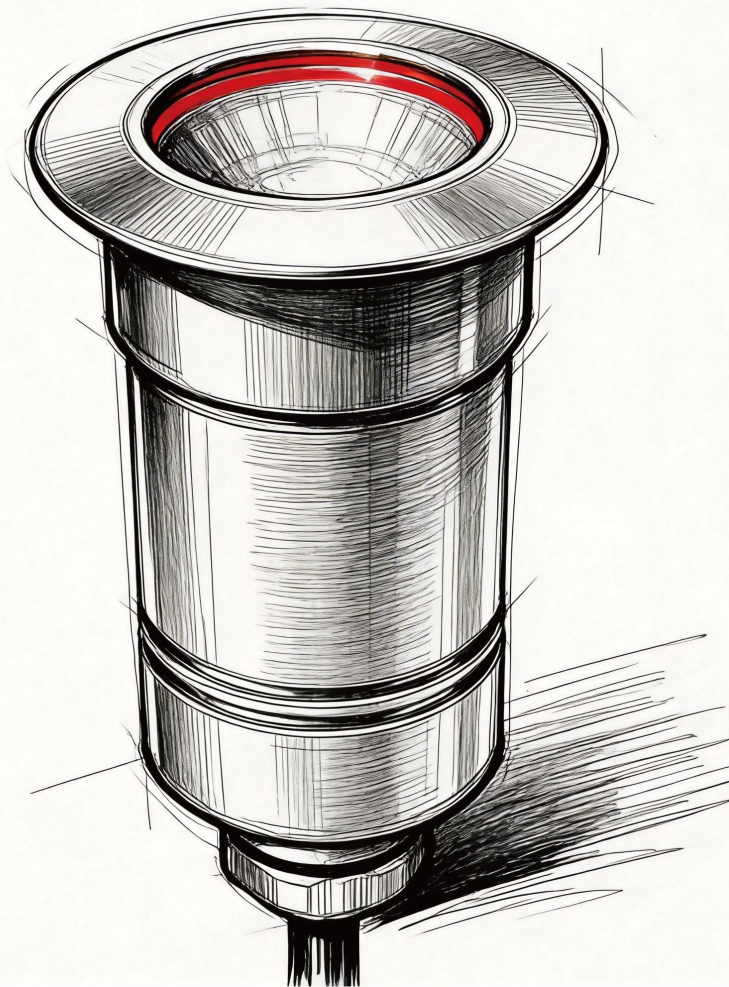
Engineered around a refined optical platform, the Taipan family offers a choice of spot, narrow, medium oval, wide and frosted beam distributions, delivering precise control over lighting effects. Available with fixed white, fixed colour and RGB LED options, together with multiple mounting configurations, Taipan adapts effortlessly to diverse project requirements while maintaining a consistent design language across the entire range.

Designed and manufactured in Brisbane by Digilin for over 20 years, Taipan combines proven mechanical design with modern constant current and regulated constant voltage technologies to deliver reliable, high-performance operation across demanding architectural and landscape environments.

Features

Compact. Robust. Built to Last.

Taipan is a compact yet powerful family of exterior luminaires engineered for demanding architectural, urban and landscape applications. Built for long-term reliability, the range features robust construction and application-specific protection ratings, with recessed body types offering up to IP68 and IK10 for exceptional durability in harsh outdoor and underwater environments. Machined locally in Brisbane from marine-grade 316 stainless steel, Taipan is designed to withstand coastal exposure, heavy use and the test of time.

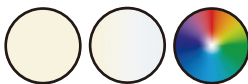


Marine-Grade & Fully Durable

Crafted from premium marine-grade 316 stainless steel and engineered for exceptional durability, each Taipan luminaire is designed to withstand the harshest environments, from corrosive coastal air and riverside exposure to high-traffic urban landscapes. With recessed body types offering IP68 ingress protection and IK10 impact resistance, it ensures long-lasting performance, reliable protection, and a sleek appearance, making it a trusted choice for demanding architectural and landscaping projects.

Multiple Lighting Options

Taipan offers an extensive range of lighting options, giving designers complete creative control. Each module delivers high-quality stable light with excellent colour consistency, allowing dynamic architectural highlights, immersive landscape illumination, and interactive public spaces. Its versatility also makes it suitable for wildlife-friendly applications.



Selectable Cable Lengths

Every Taipan fixture is factory-fitted with cable lengths tailored to project specifications, removing the need for on-site modifications and simplifying installation. This flexibility allows designers and contractors to adapt seamlessly to complex site layouts, saving time and ensuring a neat, professional finish while maintaining full functionality and reliability.



Features

Wide Voltage Input. Versatile Applications. Designed and manufactured in Australia.

With a slim 35mm core body, multiple mounting options, a wide range of beam angles, and outputs including fixed white, fixed colours, and RGB, Taipan gives designers complete flexibility to create precise lighting effects across almost any installation. Backed by over 20 years of Australian design and manufacturing expertise from Digilin, Taipan combines proven performance, efficient technology, and long-term reliability in one refined lighting solution.

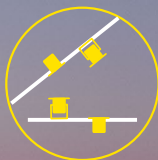


9-28V Wide Voltage Input



Maintains reliable performance even where voltage drop becomes a challenge across long cable runs.

Multiple Mounting Options



Taipan offers a variety of mounting configurations, ensuring compatibility with diverse project requirements. Whether recessed into the ground, mounted on walls, or integrated into landscape features, each fixture provides secure, stable installation while maintaining aesthetic appeal. This flexibility allows architects and contractors to implement their design vision without compromise.

Versatile Application



Engineered as a flexible lighting platform, Taipan is suitable for a wide range of applications including pathways, façades, landscapes, water features and feature lighting. A comprehensive range of mounting options, optics and outputs enables a consistent lighting solution across diverse project requirements.

Multiple Beam Angles



With multiple beam angle options, Taipan gives designers precise control over light distribution, enabling them to highlight architectural features, sculpt landscapes, or focus on specific points of interest. This adaptability ensures that every space can achieve the intended visual impact while maintaining efficiency, safety, and professional-grade illumination standards.

Designed and manufactured in Australia



Designed and built entirely in Australia by Digilin, each Taipan luminaire combines local craftsmanship with strict quality control to ensure outstanding durability and consistent performance. With every unit backed by reliable Australian after-sales support, designers and project managers can have confidence in both the product and the service, knowing their investment is supported by a trusted local manufacturer committed to excellence.

35mm Compact Design



With a body diameter of just 35mm, Taipan delivers exceptional performance from an ultra-compact form factor. Its discreet design allows the luminaire to integrate seamlessly into architectural and landscape environments, preserving the visual integrity of the space while providing precise illumination.

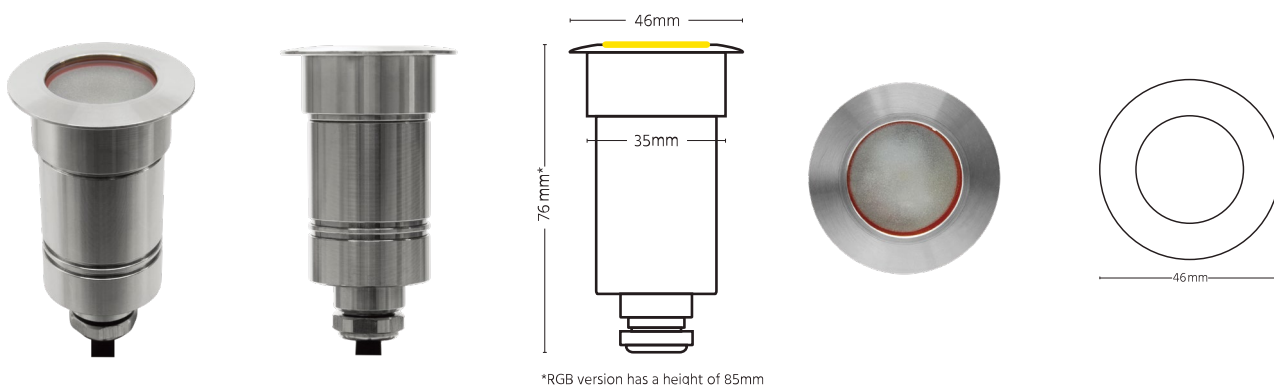
Taipan

Two Decades of Proven Performance

Designed to perform in the harshest outdoor environments, Taipan and Taipan Eyelid deliver exceptional durability without compromising architectural integration. Built from marine-grade 316 stainless steel with IP68 water ingress protection and an IK10 impact rating, they withstand moisture, impact and years of continuous public use. Their compact 35mm design allows discreet installation in pathways, stairways and pedestrian spaces, while Taipan Eyelid's integrated glare shield improves visual comfort and directs light precisely. Digilin's Taipan family of 15 luminaires is backed by over two decades of Australian design, engineering, and manufacturing expertise.

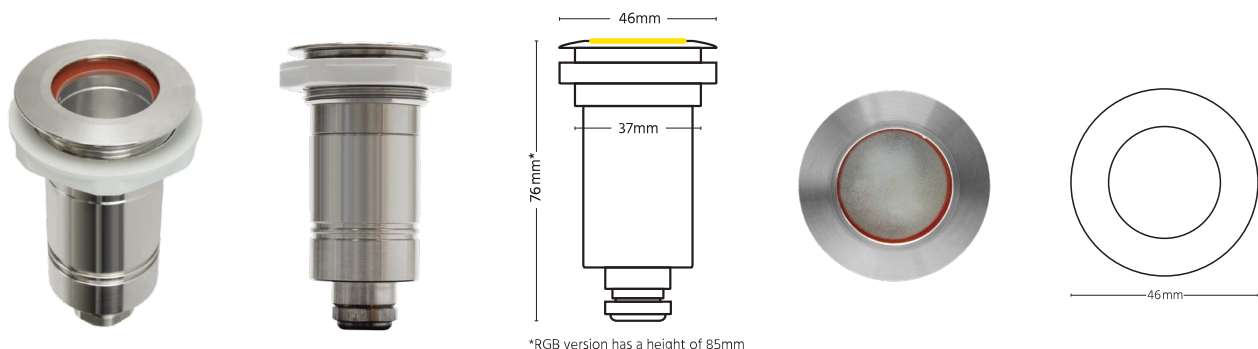


Recessed (Standard)



*RGB version has a height of 85mm

Recessed Threaded Head



*RGB version has a height of 85mm



WEATHER RESISTANCE

High IP ratings protect against rain, dust, and moisture.



THERMAL MANAGEMENT

Efficient heat dissipation ensures stable performance in extreme temperatures.



CORROSION RESISTANCE

Marine-grade materials and finishes withstand salt, humidity, and chemical exposure.

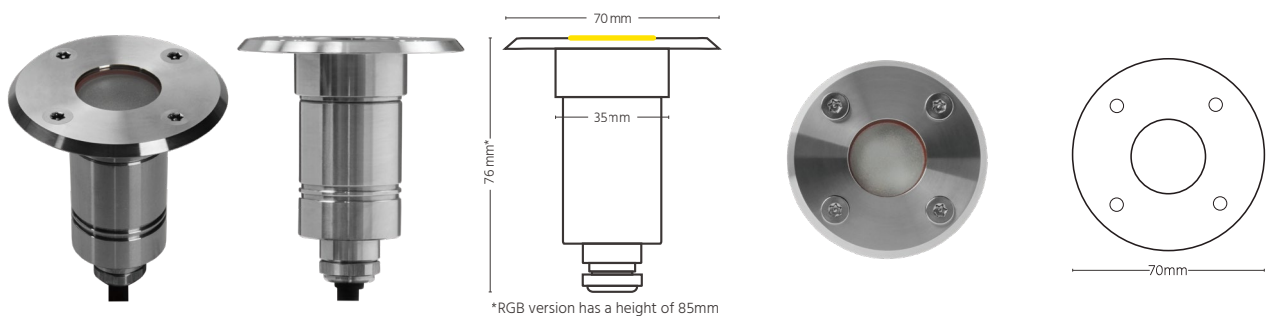
Taipan & Taipan Eyelid

Engineering Excellence Since 1980

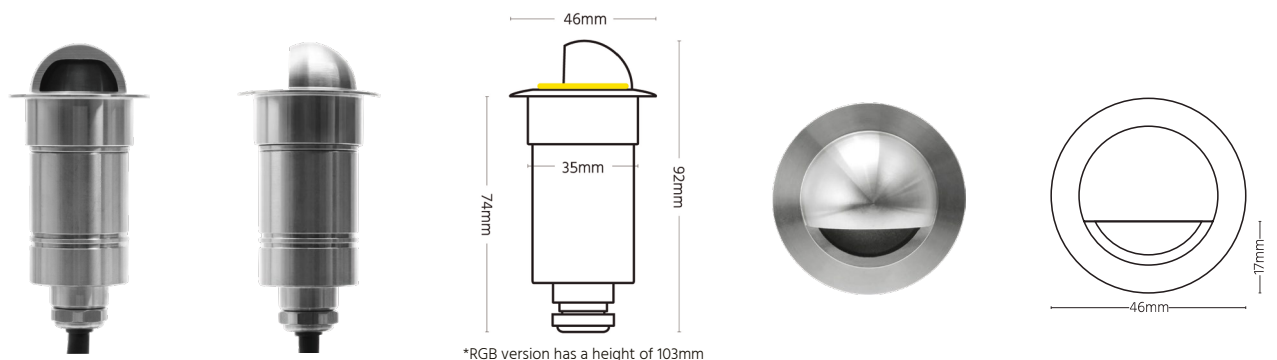
A broad range of optical options, combined with RGB and fixed colour outputs, enables creative and functional lighting effects. Multiple mounting configurations, including threaded head with lock ring, wide flange, and 400mm sleeve adaptor, simplify installation across steel, aluminium, timber, and panel surfaces, even where rear access is limited. Electrical performance is optimised for design flexibility: dimmable versions run on constant current, while non-dimmable models use regulated constant voltage, maintaining consistent output across extended runs and minimising voltage drop impacts. Taipan luminaires deliver reliable, high-performance solutions for diverse architectural and landscape lighting applications.



Recessed Wide Flange



Taipan Eyelid



UV STABILITY

Materials and coatings resist UV degradation and colour shift.



IMPACT PROTECTION

Robust construction resists physical impact and vibration in public environments.



LONG-TERM RELIABILITY

Engineered for durability to ensure consistent performance and reduce maintenance.

Taipan Adjustable

Developed for Contemporary Applications

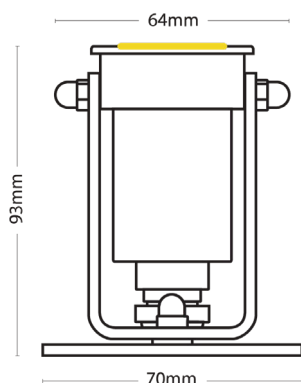
Flexible Exterior Spotlighting

Designed for maximum flexibility, Taipan Adjustable is a compact yet powerful exterior spotlight ideal for gardens, landscapes, and architectural features. With adjustable mounting options, multiple lens choices, and a full range of outputs including fixed white, colours, and RGB, it allows precise control over light direction and effect. Its fully submersible design also enables use in ponds and water features, making it a versatile solution for both above-ground and submerged applications.

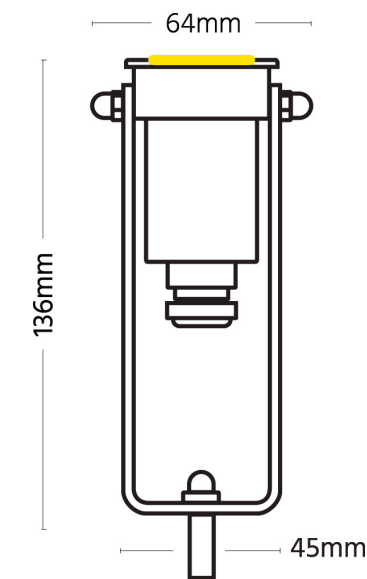
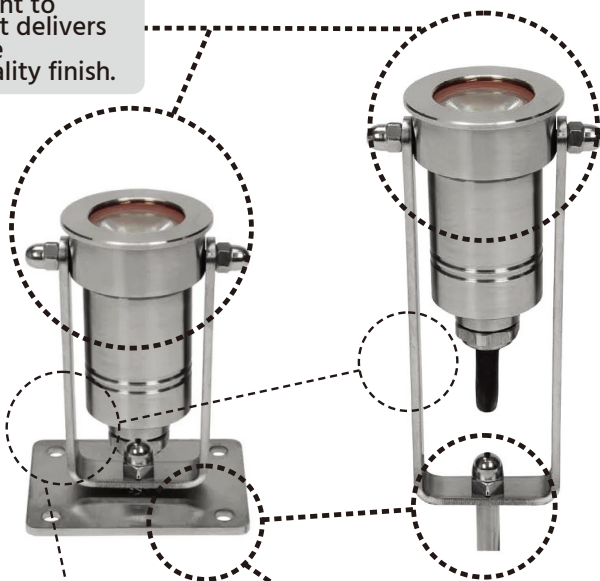


Marine-Grade 316 Stainless Steel

Taipan is designed to thrive in the harshest environments. Resistant to corrosion, weather, and wear, it delivers long-lasting performance while maintaining a refined, high-quality finish.



Version :Short Yoke, Plate Attachment



Version :Long Yoke, Spike Attachment

Short Yoke & Long Yoke

Designed for flexibility, Taipan is available with both short and long yoke options. The short yoke delivers a clean, compact installation, while the long yoke allows for a wider range of movement, giving designers greater freedom to direct light exactly where it's needed.

Plate Attachment & Spike Attachment

Taipan can be installed using either a plate or spike attachment. The plate option enables secure fixing to walls and ceilings, while the spike provides a strong, stable solution for ground installations. This flexibility allows seamless integration across architectural and landscape settings.

Specialised Taipan Solutions

Within the Taipan range, specialised variants have been developed to meet the unique demands of adjustable exterior lighting and fully submerged underwater applications. Built on the same proven platform of marine-grade 316 stainless steel, IP68/IK10 durability, and over 20 years of refinement, these fixtures deliver reliable performance across even the most challenging environments.

Taipan Pool

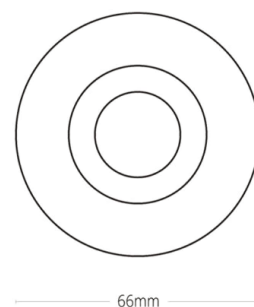
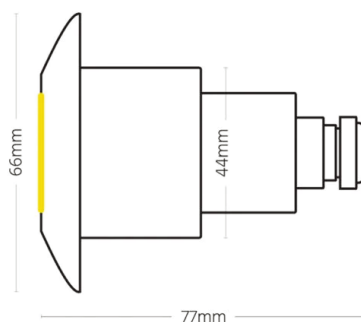
Proven Underwater Performance

Purpose-Built for Underwater Environments

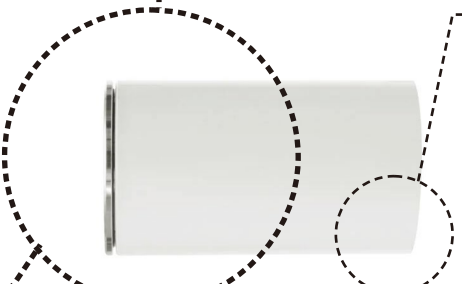
Engineered specifically for permanent submersion, Taipan Pool is the ideal solution for pools, fountains, and water features where reliability is critical. Delivering consistent, high-quality illumination with a range of optics and colour options, it is widely specified in premium hospitality and aquatic environments. Built to operate flawlessly under water, it ensures long-term performance where maintenance access is limited and failure is not an option.



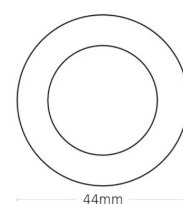
Recessed Spa Jet



Recessed Flush



Once properly installed, the white conduit section remains concealed, maximising performance while maintaining minimal visibility of the lighting components.*



*The extended length for the RGB applies to the Spa Jet and Recessed flush.

Recessed Spa Jet & Recessed Flush

Taipan Pool is available with two purpose-designed head options, Recessed Spa Jet and Recessed Flush, both engineered specifically for seamless integration into standard underwater conduit and pool fittings. This ensures simplified installation while achieving superior sealing and long-term waterproof performance in demanding aquatic environments.

The Recessed Spa Jet offers a familiar, industry-standard aesthetic commonly used in pool applications, while the Recessed Flush provides a cleaner, more minimal finish, sitting neatly within the surface for a refined, unobtrusive look. Together, these options give designers the flexibility to balance performance with visual intent.

Available with a wide range of optics and outputs, including fixed colours and RGB, Taipan Pool enables a variety of underwater lighting effects, from subtle ambience to vibrant visual impact. Manufactured in Australia by Digilin and part of the proven Taipan family, it combines refined optical control, efficient performance, and over 20 years of design expertise.

Taipan Wall Series

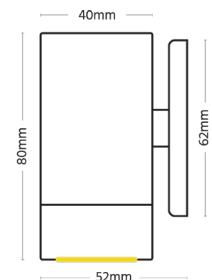
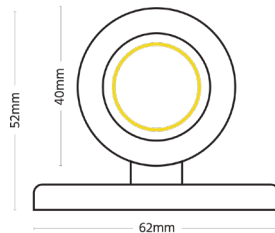
Versatile Application. Built to Last.

The Taipan Wall series delivers robust, high-performance wall-mounted lighting solutions for building facades and urban environments. Built on a shared platform of marine-grade 316 stainless steel, IP66/IK10 durability, and over 20 years of Australian engineering by Digilin, the range is designed to balance architectural integration with creative lighting expression.

Offering flexible optics, colour options, and precision-engineered construction, the Taipan Wall series provides designers with a unified system that can adapt from subtle architectural detailing to bold façade illumination.



Taipan Wall

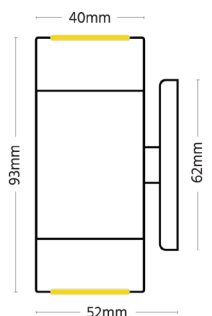
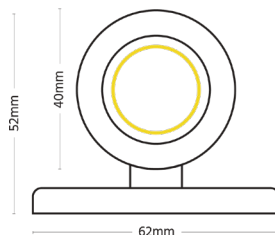


Taipan Wall – Minimal Architectural Integration

Taipan Wall is designed for clean, discreet façade lighting where the fixture should blend seamlessly into the architecture. With a compact 40mm body, it delivers precise, controlled illumination while maintaining a minimal visual presence.

Available with a wide range of optics and colour options, including RGB, it is ideal for subtle architectural enhancement and refined building illumination where light supports rather than dominates the design.

Taipan Wall UpDown



Taipan Wall UpDown – Layered Architectural Expression

Taipan Wall UpDown introduces dual-direction illumination, allowing different colours or beam distributions to be combined in a single luminaire for more dynamic façade lighting effects.

Each output can be configured with different optics and colours, allowing designers to create layered lighting effects—such as grazing textures, highlighting structural elements, or adding depth and rhythm to building surfaces. It is a solution designed for stronger architectural presence and visual impact.

Specifications

LED Colour	Fixed White	Fixed Colour	RGB*
CCT/Wavelength	2700K, 3000K, 4000K, 5700K	Red (620-630nm) Green (520-535nm) Blue (450-470nm) Amber (585-600nm)	Red (620-630nm) Green (520-535nm) Blue (450-470nm)
LED Lumens	225lm	90lm/230lm/75lm/31lm	235lm (combined)
Delivered Lumens (approx.)**	180lm	70lm/185lm/60lm/24lm	185lm
Luminaire Power	2W	1.7W/2.1W/2.2W/1.6W	2.9W
Connected Load	2.2W	1.9W/2.4W/2.5V/1.75W	3.2W
Drive Current	700mA	700mA	350mA
Forward Voltage	2.8V	2.5V/3.1V/3.2V/2.25V	–
Performance	L90(15K) >90,700hrs	L90(10K) >56,000hrs	L90(10K) =56,000hrs
Typical CRI	90+	N/A	N/A
Electrical Specifications	Specifications displayed are for dimmable constant current version		
Mounting	Recessed, Yoke		
Fixture Head***	Taipan: Standard Head, Threaded Head, Wide Flange Taipan Pool: Recessed Spa Jet, Recessed Flush		
Beam Option	Spot (15°), Narrow (28°), Narrow (30°)****, Wide (39°), Medium Oval (13° x 40°), Frost		
Control	Dim, Non-Dim		
Cable Length	1m, 5m, 10m, 15m, 20m		
Build Material	316 Stainless Steel – Marine Grade		
Luminaire IP Rating	IP68*****		
IK Rating	IK10		
Dimensions	Taipan: 46mm (trim), 70mm (trim – wide flange), 76mm (height), 85mm (height – RGB version) Taipan Eyelid: 46mm (trim diameter), 35mm (core body diameter), 92mm (height) Taipan Wall: 40mm (trim diameter), 80mm (height), 62mm (plate diameter) Taipan Wall UpDown: 40mm (trim diameter), 93mm (height), 62mm (plate diameter) Taipan Pool: 66mm (trim – Recessed Spa Jet), 44mm (trim – Recessed Flush), 77mm (length) Taipan Adjustable: 44mm (trim), 76mm (height), 85mm (height – RGB version)		
Weight	Taipan:275g, 300g (wide flange), Taipan Eyelid: 580g, Taipan Wall:550g (not inc. cable), Taipan Wall UpDown: 700g (not inc. cable), Taipan Pool: 260g (Recessed Spa Jet), 300g (Recessed Flush), Taipan Adjustable: 300-500g (depending on yoke and attachments)		

*RGB output is not available in Wall UpDown series.

**Delivered Lumens for this Taipan Eyelid is approximately half of the corresponding LED Lumens value

***The Fixture Head selection applies only to the following two variants: Taipan, Taipan Pool.

**** Narrow(30°) applies to RGB only

*****Taipan Wall and Taipan Wall UpDown are rated IP66

Example item code structure:
TPN-REC-STD-W3090-NRW-DIM-05

TPN	REC	STD	W3090	NRW	DIM	05
Family	Type	Fixture Head	LED Colour	Beam Option	Control	Cable Length
Taipan	Recessed	Standard Head	3000K CRI90	Narrow (28°)	DIM	5m
Options	Eyelid REC	Eyelid EYE		Frost F Clear C		
	Recessed REC	Recessed STD Threaded Head THD Wide Flange WFL	2700K W2790 3000K W3090			1m 01
	Adjustable: Long Yoke YKL Short Yoke YKS	Mounting Attachment: Base Plate PLT Garden Spike SPK No mounting NON	4000K W4090 5700K W5790	Spot (15°) SPT		5m 05
	Pool POL	Recessed Spa Jet SPJ Recessed Flush FLS	Red R630 Green G530	Narrow (28°) NRW Wide (39°) WDE	Dim DIM Non-Dim NDM	10m 10
	Wall WLL	PLT	Blue B475 Royal Blue B450	Medium Oval (13°X40°) MDO Frost F		15m 15
			Amber A590 RGB (Narrow 30° Only, not available in Wall UpDown) RGB*	Narrow (30°)** for RGB only NRW		20m 20
	Wall UpDown WUD	PLT				

*RGB output is available exclusively with the narrow (30°) beam option. Please note that RGB versions support dimming control only. RGB output is not available in Wall UpDown series.

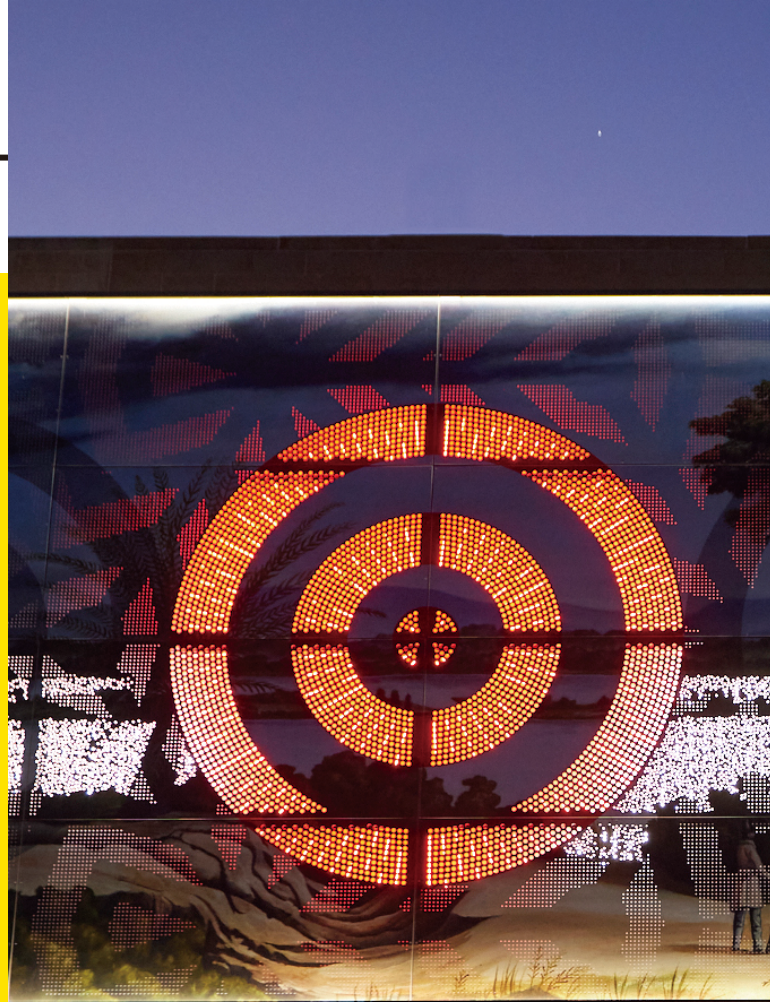
**Narrow (30°) beam is available exclusively with RGB output option. Please note that RGB versions support dimming control only.

Powered by DIGILIN CONTROL

Australian Designed & Manufactured

Exceptional lighting extends beyond the luminaire. The quality of every architectural lighting installation is ultimately defined by how precisely light can be controlled, whether creating subtle transitions across a façade, illuminating public spaces with consistent comfort, or delivering dynamic colour-changing experiences. A sophisticated control system transforms lighting from a collection of fixtures into a cohesive, intelligent environment.

For more than four decades, Digilin has been designing and manufacturing professional lighting control solutions in Australia, combining engineering expertise with an in-depth understanding of architectural lighting applications. Every driver, controller and user interface is developed to integrate seamlessly with Digilin luminaires, delivering dependable performance, intuitive operation and exceptional long-term reliability.



CC Smooth DALI Driver

Digilin's Smooth DALI CC Drivers deliver industry-leading dimming precision, with over 65,000 dimming steps from 100% down to an extraordinary 0.009%. Designed for applications where subtle light control is essential, they provide seamless, flicker-free transitions for architectural, landscape and feature lighting installations.

Designed and manufactured in Australia, Smooth DALI drivers are available from 350mA to 1400mA and pair perfectly with the Taipan family for projects requiring exceptional low-level dimming performance.

Digilin's DMX FusionDriver combines Constant Current Reduction (CCR) and high-frequency PWM into a single driver, delivering smooth, flicker-free dimming from 100% to off without the colour shift or instability associated with conventional dimming methods.

Available for single colour, Tuneable White, RGB and RGBW luminaires, FusionDriver provides exceptional colour consistency and reliable performance for dynamic architectural lighting installations.



CC DMX FusionDriver

Powered by DIGILIN CONTROL

Australian Innovation, Proven Over Time

Supporting both DALI and DMX512 protocols, Digilin's comprehensive control platform provides complete flexibility for projects of every scale. From ultra-precise low-level dimming and advanced hybrid driver technology to sophisticated show control, scheduling and intuitive wall-mounted interfaces, each component has been engineered to simplify installation, streamline commissioning and provide effortless day-to-day operation.

Whether illuminating a waterfront precinct, heritage building, commercial façade or public art installation, Digilin's control ecosystem enables designers to achieve exactly the lighting effect they envision. The result is a complete architectural lighting solution that combines precision, performance and reliability, giving every Taipan installation the intelligence to perform as beautifully as it was designed.



Arbiter

Arbiter is Digilin's powerful DMX controller for architectural, landscape and public lighting projects. Working seamlessly with Studio 512 software, it enables scheduling, scene playback, fixture grouping and automated control through timers, contact closures and BMS integration.

Supporting two DMX universes with intuitive touchscreen operation, Arbiter provides a flexible, Australian-designed control platform for both static and dynamic lighting installations.

Exceptional lighting should be effortless to operate. Digilin's range of wall-mounted control interfaces has been developed to provide intuitive access to advanced lighting functionality, enabling users to control dimming, colour, scenes and dynamic lighting effects with confidence.

Supporting PWM, DALI and DMX control technologies, the PosiDim, PosiTouch and ColourTouch each address different application requirements while sharing the same philosophy of simplicity, reliability and seamless integration. Designed and manufactured in Australia, they complete the Digilin control ecosystem by providing intuitive day-to-day operation for architectural, landscape and feature lighting installations.



PosiDim



PosiTouch



ColourTouch

Controllers

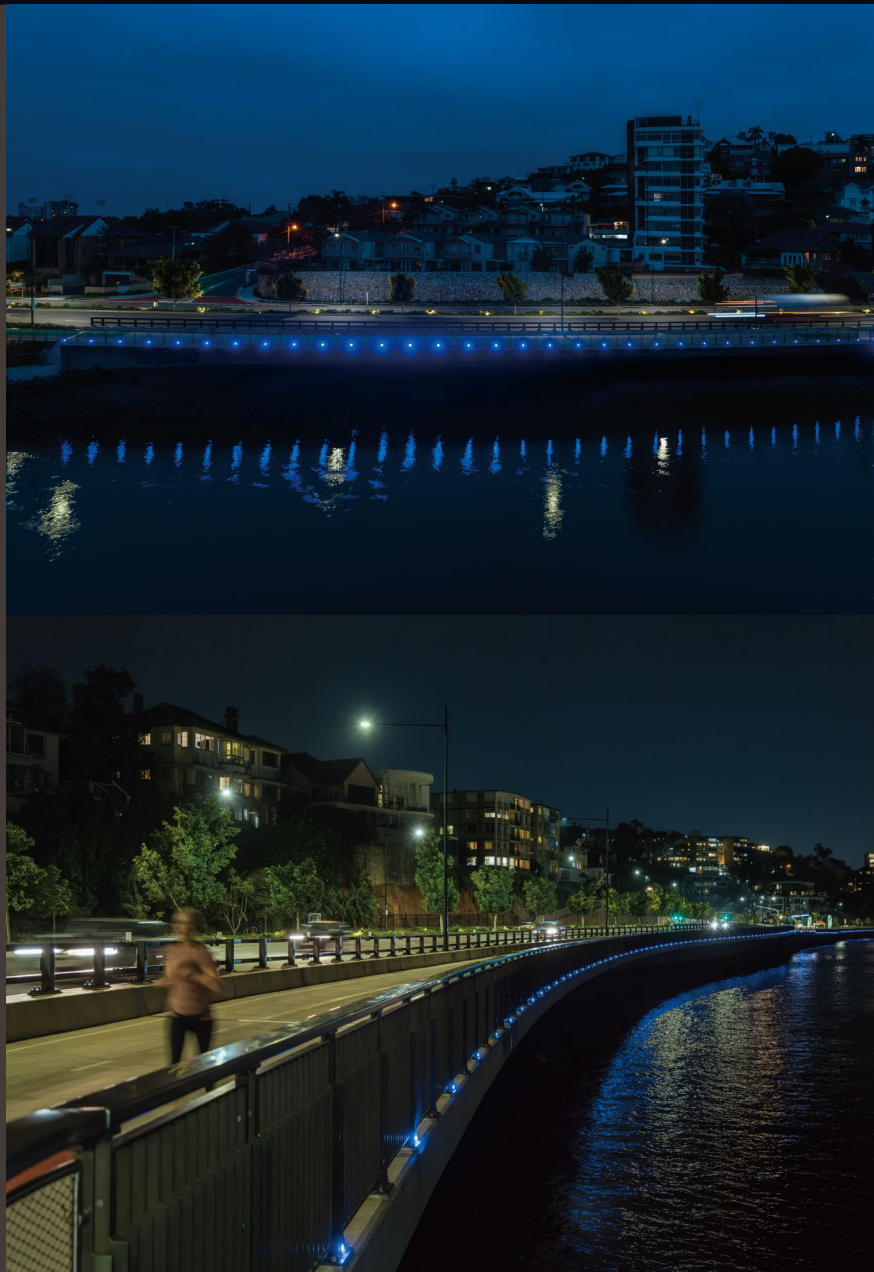
Project Portfolio

Kingsford Smith Drive – Lores Bonney Riverwalk

Kingsford Smith Drive is a major roadway, linking the Brisbane Central Business District (CBD) to the Airport, Port of Brisbane, Northshore Hamilton and TradeCoast area. The Kingsford Smith Drive upgrade involves road widening from four to six lanes plus the inclusion of pedestrian and cycle paths plus public spaces.

More than 500 Digilin RGB Taipan luminaires were integrated into the balustrades along the 1.2km riverwalk, creating a vibrant colour changing feature visible from both the river and the opposite riverbank. To achieve seamless integration with the custom fabricated railings, Taipan was engineered with a bespoke threaded mounting system, ensuring secure installation while maintaining the clean architectural aesthetic of the foreshore.

Constructed from marine grade 316 stainless steel, and factory sealed to IP68 in our Brisbane facility, the Taipan has been in production since the early 2000s. Over this period, the Taipan has been deployed on hundreds of projects in Australia and internationally due to its sturdy construction and reliable performance. The RGB Taipans are driven by Digilin's new generation RDM/DMX constant current drivers.



Project Portfolio

Albury Riverside Precinct

Positioned along the Murray River, the Albury Riverside Precinct is exposed to a demanding combination of moisture, seasonal flooding, public use and long-distance infrastructure requirements. Lighting fixtures throughout the boardwalks, pathways and viewing areas must withstand constant exposure to humidity, debris, impact and changing environmental conditions while maintaining reliable performance year after year.

Taipan was selected for its proven durability in harsh outdoor environments. Constructed from marine-grade 316 stainless steel with IP68 and IK10 protection, it provides long-term resilience against corrosion, flooding and vandal resistance. Its wide 9–28V DC operating range also ensures dependable performance across extensive cable runs throughout the precinct, making it an ideal solution for large-scale waterfront and public realm applications.



Project Portfolio



Tzu Chi Community Centre

Originally a modest commercial building, the Tzu Chi Brisbane Office has evolved into an important community and cultural hub, hosting celebrations, educational programs, volunteer activities and public outreach initiatives throughout the year. The lighting design needed to support a wide variety of functions while maintaining a calm and welcoming atmosphere that reflects the organisation's values of compassion and connection.

Taipan family, including Taipan Wall were selected to provide a consistent architectural lighting language across both interior and exterior spaces. Their compact form factor, precise optical control and flexible mounting options enabled light to be delivered exactly where it was needed, highlighting key architectural elements, circulation paths and gathering spaces without unnecessary visual distraction. The result is a refined lighting solution that enhances functionality while preserving the warmth, dignity and human-centred character of the facility.

Project Portfolio



Rockhampton Riverside Precinct

Extending along the banks of the Fitzroy River, the Rockhampton Riverside Precinct connects parks, boardwalks, public art and recreational spaces through an expansive network of pathways and gathering areas. The project's scale demanded a lighting platform capable of delivering reliable performance across long cable distances while enduring the challenges of a humid riverside environment.

With its wide 9–28V DC operating range, marine-grade 316 stainless steel construction and flexible range of optics and mounting options, Taipan provided a consistent lighting solution across the precinct. The result is a cohesive nighttime experience that enhances safety, accessibility and visual connection throughout this significant public destination.

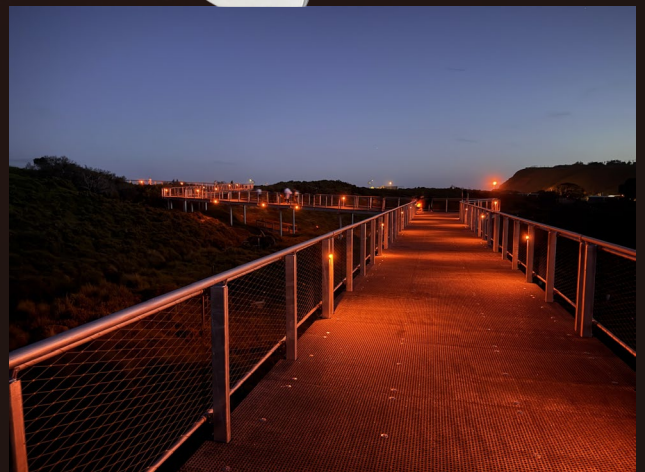


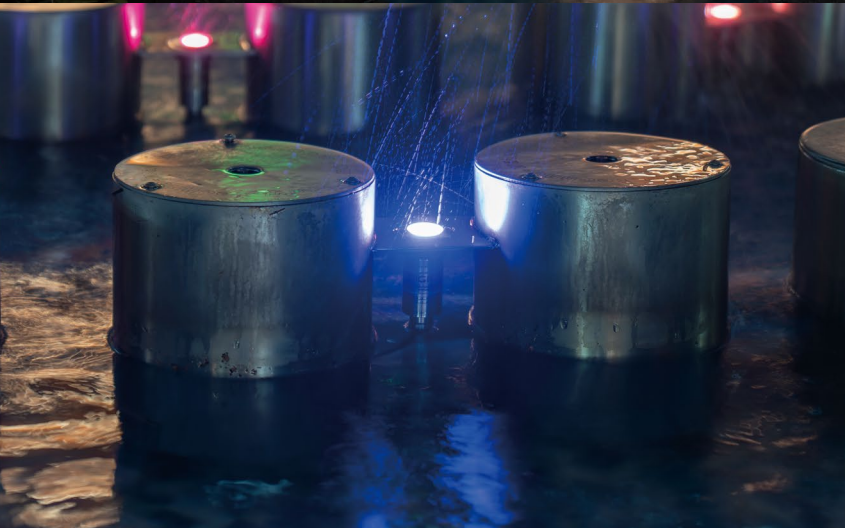
Project Portfolio

Penguin Parade, Phillip Island

Home to one of the world's largest Little Penguin colonies, the Penguin Parade at Phillip Island required a lighting solution that could support visitor safety and wayfinding while minimising disturbance to the surrounding wildlife habitat. Situated within a harsh coastal environment, the installation also needed to withstand constant exposure to salt-laden air, wind and moisture.

Taipan Eyelid was selected for its ability to precisely control light distribution and direct illumination only where it was needed along pathways and boardwalks. Combined with amber LED technology, the system helps reduce visual impact on the penguins and their natural behaviours while maintaining a safe and comfortable visitor experience. The result is a lighting solution that balances environmental responsibility with public accessibility, allowing people and wildlife to coexist harmoniously within this unique coastal setting.





Harbour Town Fountain

Located at the heart of Harbour Town Premium Outlets, the Harbour Town Fountain is a vibrant public landmark where water, light and movement combine to create an engaging visitor experience. Installed within the fountain basin, the lighting system is continuously exposed to water spray, flowing water, vibration and hydraulic forces, requiring exceptional durability and long-term reliability.

Taipan was selected for its ability to perform in these demanding conditions while delivering dynamic architectural lighting. Constructed from marine-grade 316 stainless steel, its compact form factor houses powerful RGB LED technology that integrates seamlessly with the fountain's control system, creating vibrant colour-changing sequences synchronised with music and programmed shows. Combining robust engineering with precise optical performance, Taipan transforms the fountain into a striking visual centrepiece while providing dependable operation in a challenging aquatic environment.

About Digilin Technologies

Specialist Light Engineering Since 1980

Digilin is an Australian manufacturer of high-performance lighting fixtures and specialist control technologies engineered for the built environment. For over four decades, we have partnered with architects, engineers and lighting designers to transform complex design intent into precise, reliable lighting systems.

We do not simply assemble luminaires. We engineer light.

Our expertise spans both architectural fixtures and advanced electrical control devices, including DALI and DMX drivers, repeaters and controllers, enabling fully integrated solutions from optical performance to system intelligence. This dual capability is central to our philosophy: performance is not achieved through components alone, but through the orchestration of light, optics, electronics and control.

Our portfolio includes linear systems, architectural luminaires and purpose-built solutions for specialist environments such as theatres, auditoriums, architectural grow-lighting and public art. For projects that demand more than standard products, our dedicated custom development team works directly with consultants and contractors to design and manufacture bespoke systems tailored to unique spatial, technical and performance requirements.

Proudly based in Australia, Digilin operates under strict quality assurance procedures and rigorous in-house testing to ensure long-term stability, electrical integrity and consistent photometric performance. Our products have been specified in hundreds of major architectural projects across Australia and internationally, chosen for their durability, precision and engineering integrity.

At Digilin, lighting is not an accessory to architecture.

It is a system, engineered with intent, built for performance, and designed to endure.

For expert technical guidance and specification support, our team stands ready to help bring your project vision into reality.



Connect With Us

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Brisbane

Socials

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Facebook: [facebook.com/DigilinAustralia](https://www.facebook.com/DigilinAustralia)

Youtube: [youtube.com/@digilin2439](https://www.youtube.com/@digilin2439)

Vimeo: vimeo.com/user175678357

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