

WORLDS No. 1 Solar Bollard Light

AUSTRALIAN MADE
10 YEAR WARRANTY
IP68 SUBMERSIBLE
IK10 VANDAL RESISTANT
100% CLEAN ENERGY
100% RECYCLABLE
EASY TO INSTALL

10 YEARS









National Awards for Excellence in Lighting OVERALL INNOVATION AWARD 2022



AUSTRALIAN AO01184



Solar Bollard Lighting[®] Innovative Design & Australian Manufacturing Excellence

Solar Bollard Lighting[®] (SBL) have been at the forefront of renewable energy powered lighting design & innovation since commercialising the world's first all-in-one solar bollard light two decades ago.

We've created many first-to-market milestones, including:

- World's first all-in-one solar bollard light
- World's first IK10 vandal-resistant solar bollard light
- World's first IP68 submersible solar bollard light
- World's first standalone solar light that operates in full shade

With over 40,000 of our Australian Made solar bollard lights installed in over 40 countries, this demonstrates our commitment to product quality, achieving greater lighting performance, and a more sustainable outcome for society and the environment.

Our award-winning SBL2 Series industrial grade solar bollard lights are used for public spaces, defence, education, health, maritime, commercial infrastructure, residential communities, holiday parks, resorts, theme parks, and the mining, gas & oil industries. Our SBL2 Series submersible solar light was designed for locations with a potential for flooding, cyclones, tidal surges, and tsunamis.

So, when all other solar and grid powered bollard lights have failed, our SBL2 Series will continue to light up the night, even under water.

The SBL2 Series is the only stand-alone solar bollard light in the world, which can light up from dusk until dawn every night in many locations, even when installed in a fully shaded location.

Our brand reputation was built on delivering all our clients only the highest quality, industrial grade solar lighting product that:

- is 'Fit for Purpose'
- has a long operational life, which:
 - reduces operational costs
 - reduces environmental waste
- is capable of reuse, re-manufacturing, or recycling
- reduces their carbon footprint

Product Features





Reduces your carbon footprint



Tested at 3m / 24 hours to simulate actual flood even







EASY TO INSTALL & LOW MAINTENANCE Can be installed with no environmental disruptio

All-in-One Industrial Grade Solar Bollard Lighting

BE · A fla · Fr m	STFOR reas prone to boding ull sun, or low, rederate & eavily shaded coations	S LED ARRANGEMENT Light directed downward, for full concentration of light onto the ground surface	SBL2 S MODEL General Lighting	SBL2 SR Full Dark Sky Com		SBL2 WLF Wildlife Friendly	
	POLE FINISHES				LED OPTIONSImage: state st		
	ANODISED		SYMMETRICAL		3000K Warm White		

INSTALLATION & MOUNTING OPTIONS

The 6106 T6 high tensile strength marine grade aluminium used to extrude our poles, offers an operational life of up to 25 years in situ





solarbollardlighting.com

Applications

Our Australian Made solar bollard light can be found in more than 40 countries, lighting up projects such as pathways, streets, driveways, stairways, public jetties and pontoons, and even flag poles.



Industries

There are many reasons architects, landscape designers, facility managers, town planners, developers, civil contractors, mining & resource companies, and governments from around the world choose the SBL2 Series.

















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