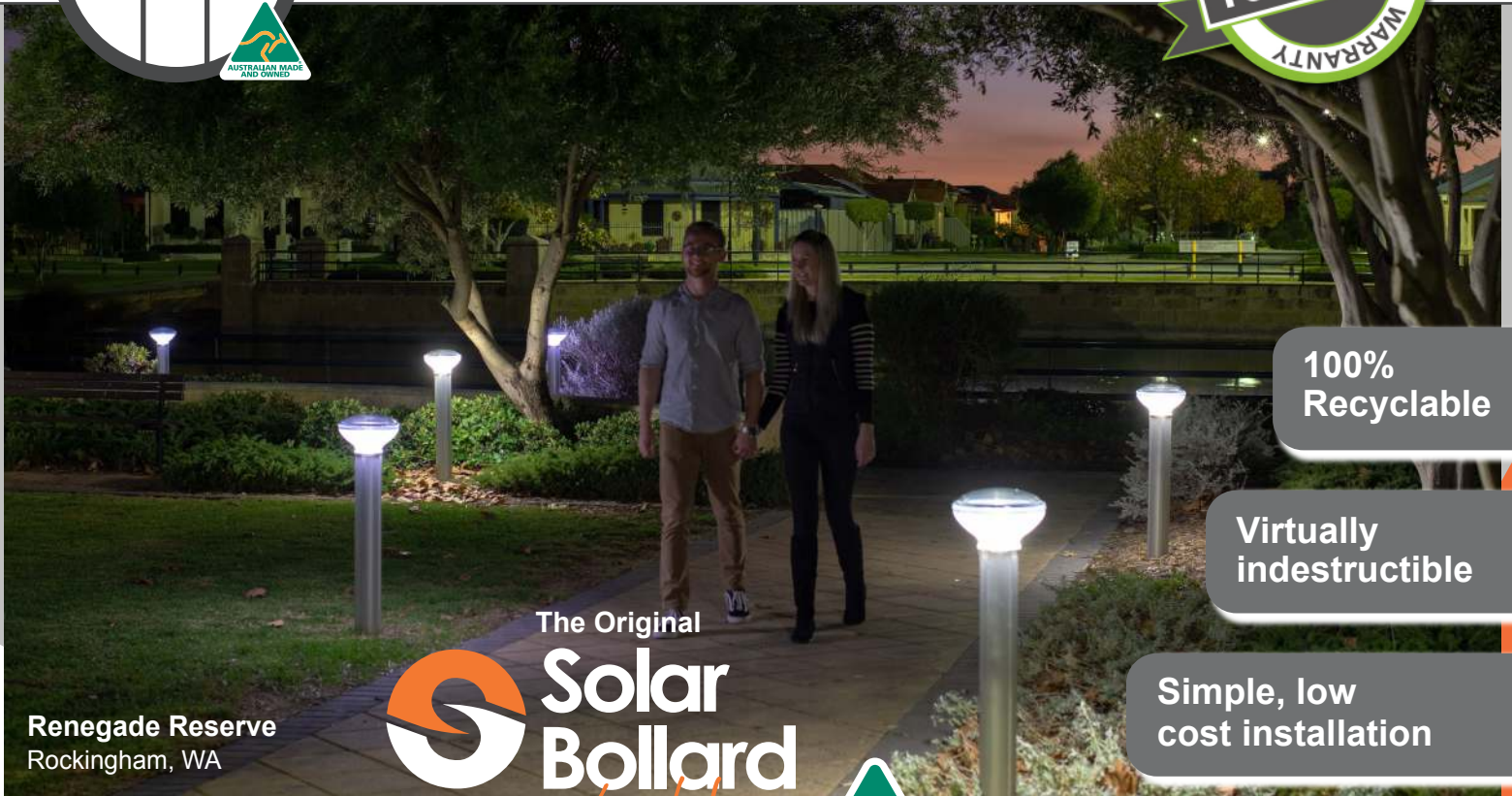




SOLABOLLARD

Vandal resistant pathway & waypoint lighting



Renegade Reserve
Rockingham, WA

The Original
Solar Bollard
Lighting

100%
Recyclable

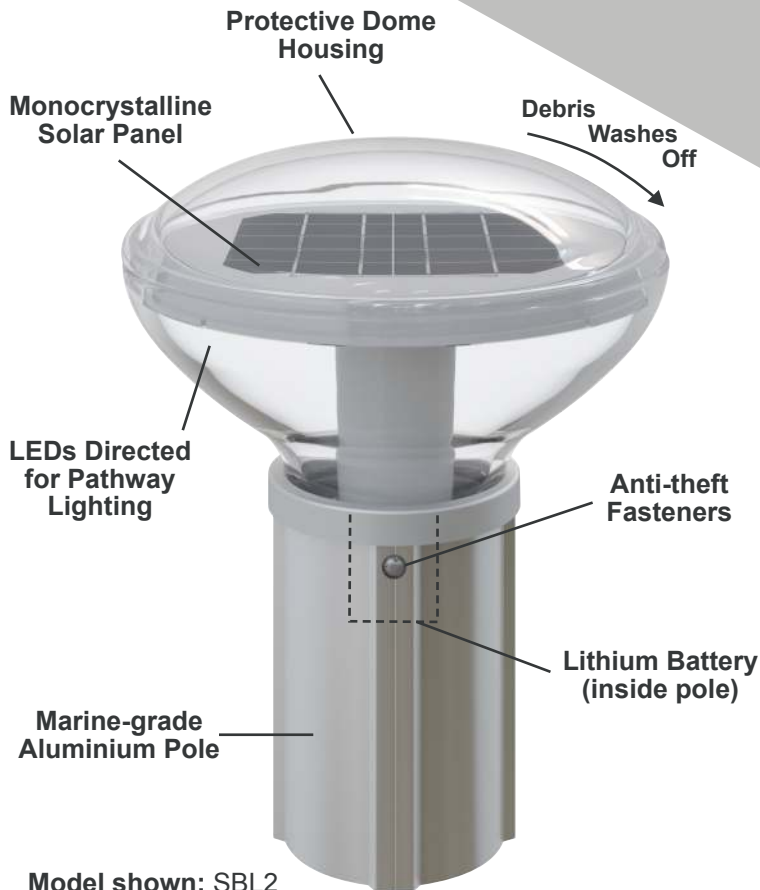
Virtually
indestructible

Simple, low
cost installation

Dusk to dawn lighting
365 nights a year

Reliable operation
through winter

ASNZS Pedestrian Category
Compliance compatible



APPLICATIONS

- Parks, reserves & open spaces
- Pedestrian access ways
- Jetties, boat ramps & pontoons
- Retirement & holiday parks

Note: SBL2 has 10y warranty, SBL1 has 5y warranty

HIGHLUX
SMART SOLAR LIGHTING



1300 884 724
info@highlux.com.au
www.highlux.com.au

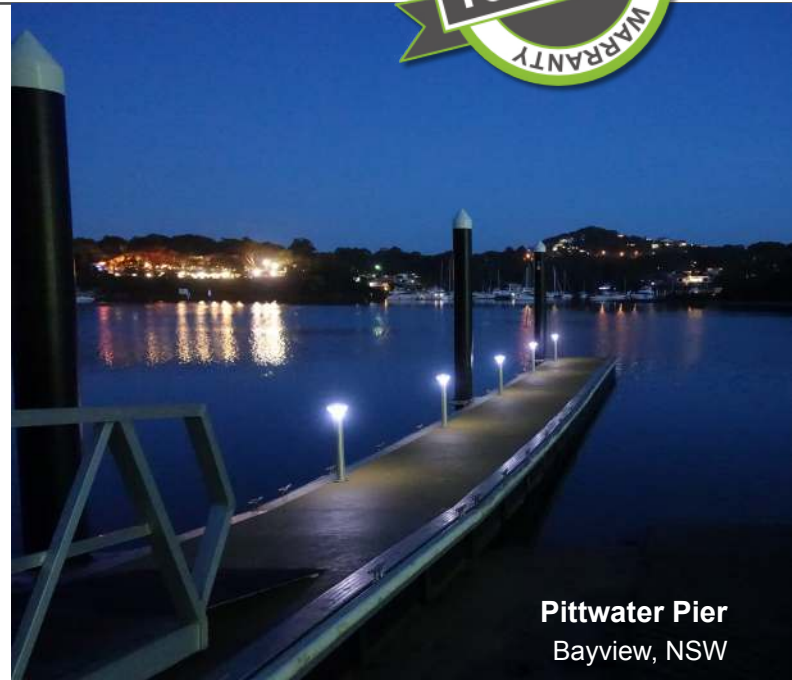


SOLA BOLLARD

Vandal resistant pathway & waypoint lighting



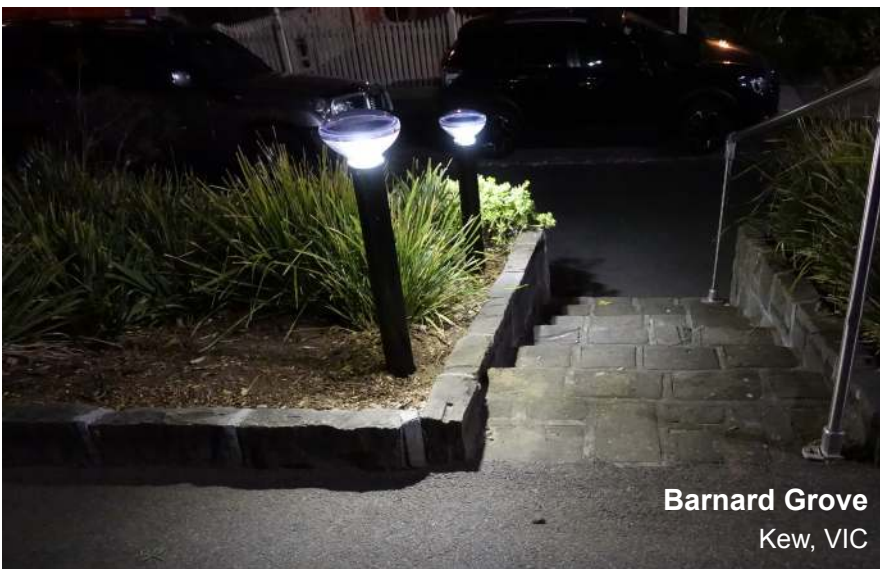
Cicada Lodge
Katherine, NT



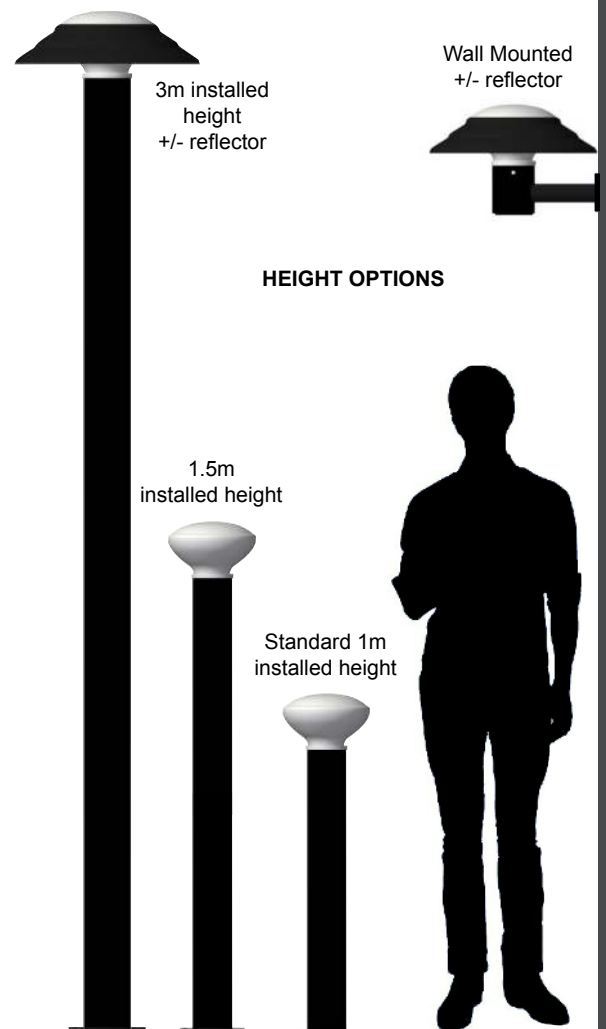
Pittwater Pier
Bayview, NSW

Key Specifications

AS/NZS P4 SPACING	At 1m install height, for 1.2m wide pathway, 6 to 10m spacing (varies with latitude & shading)
MATERIALS	<ul style="list-style-type: none"> UV stabilised polycarbonate head Anodised marine grade aluminium pole Stainless 316 security fasteners
LIGHT OUTPUT	<ul style="list-style-type: none"> Nichia Natural White (4,300k) as standard; other options include Warm White (3,000k) & Wildlife Friendly (605-620nm) Symmetric or asymmetric distribution of LEDs
POLE COLOURS	Standard poles marine-grade aluminium anodised (unpainted silver colour), with option to powder coat from large range of custom colours eg Black Satin, Lemon Yellow
INSTALLATION HEIGHTS	Standard heights are 1m, 1.5m & 3m; custom heights; wall & pylon mounts also available



Barnard Grove
Kew, VIC



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October 2021