

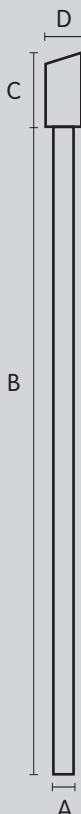
# Light This Light That

## LED Bollard Light

316 Marine Grade Stainless Steel or Solid Copper

Extremely low voltage

### "St Kilda"



Model shown:  
LTBS6 316 SS

## MADE IN AUSTRALIA

Your Australian Made **Light This Light That** 316 'Marine Grade' Stainless Steel and Solid Copper Bollards is available in one model.

Your Light This Light That LED Bollard is IP68 rated, which means it can be installed outdoors, under water, in your pond or water feature.

This light system contains non replaceable parts. Do not attempt to force open the light.

### Indoor/ Outdoor

model	dimensions				current	current	lense
	width (A)	length (B)	length (C)	width(D)	watts	mA (max)	degrees
LTBS6	12mm	700mm	70mm	38mm	0.5	40	120
LTBS12	19mm	1000mm	100mm	50mm	1	80	120
LTBS30	32mm	1000mm	135mm	75mm	2.5	200	120

Note: 1 Amp = 1000 milliamps (mA).

Polarity sensitive.

**Disclaimer:** Consistent with our product development policy, improvements may be made which render the contents of this document different to that shown. While every care has been taken with the details on this specification sheet, Light This Light That Pty Ltd accepts no responsibility for any inaccuracies and reserves the right to change the specifications without incurring obligation. Light This Light That Pty Ltd reserves the right to change specifications without notice.  
© Copyright 2013 Light This Light That Pty. Ltd.

### Specifications:

**Materials:** Casing: 316 Marine Grade Stainless Steel (or solid copper)  
316 Stainless Steel body is electroplated for additional protection against "tea staining"

**Power Source:** Low Voltage 12 V DC input (regulated)

**Weatherproof Rating:** IP 68

**Pre wired:** Rear entry 900mm (length) weatherproof cable (20 gauge)

**Warranty:** 3 years for electrics  
10 years for 316 Stainless Steel and Solid Copper casing

**Cabling:** Light This Light That Weatherproof harness (18 gauge) with screw in plugs, or similar (see Light This Light That Accessories Catalogue)

**LED type:** State of art: :5mm Lights are polarity sensitive

**LED Colours:** Cool White Typical 5300 K  
Warm White Typical 3000 K

N30415 Complies with standards AS/ NZS CISPR 15: 2006

### Features:

- Australian Owned
- Australian Made
- Extremely low energy consumption
- 12 volt low voltage
- Up to 60,000 hours life
- No globes to change
- Directional light efficiency
- Ambient light
- Solid state technology
- No fragile glass environment
- Non corrosive body
- Ideal for coastal environments
- No Ultraviolet radiation
- No Infrared radiation
- No UV to attract insects
- Cool to touch
- Doesn't burn plants
- No Mercury
- Portable
- Easy installation, easy to move
- Choice of sizes
- IP 68 - highest water proof rating
- No condensation issues
- Electrics protected from syphoning damage

### Australian Owned & Australian Made



### Distributor