



**ECO
LIGHT**
INDUSTRIAL LED

**LED
SOLAR
BRICK**

LEDSB100F

LEDSB100F Solar LED Brick

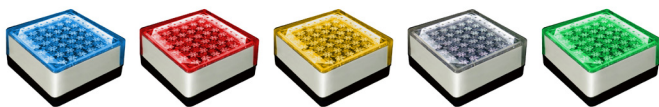
The LEDSB100F is an LED brick light that runs on 100% solar energy, requiring no external power source. This makes it not only extremely cost-effective over its lifetime, with no ongoing energy costs, but also means less effort in both installation and ongoing maintenance.

Its robust and waterproof construction makes it suitable for a wide variety of applications, including fountain lighting and footpath lighting in dew-prone areas. With a simple and attractive profile, and no reliance on cables for power, the LEDSB100F makes an excellent addition to gardens, walkways, and open public areas.

FEATURES

- Powered by environmentally-friendly solar energy
- No energy consumption costs
- No CO₂ emissions
- Self-contained - no external power source needed
- Waterproof
- Suitable for fountains and other wet areas
- Robust construction
- No cable laying work or regular maintenance required
- Long lifespan
- Cost-effective over its lifespan
- Suitable for gardens, parks, walkways, fountains, and other exposed areas

AVAILABLE COLOURS



20 Neilpark Drive
East Tamaki
Auckland.
NEW ZEALAND
phone: 64 9 272 5619



SPECIFICATIONS

PRODUCT CODE	LEDSB100F
Size	96x96x45mm
Weight	500g
Material	Polycarbonate, ABS
Solar Cell	0.9W
Battery	LifePO4 (1,000mAh) or Hybrid
Operating Temperature	-20°C ~ +65°C
Illumination (lux)	White Standards (53 lux)
Operating Time	Over 5 days (fully charged)
Life Expectancy	7-10 years
Waterproof Rating (IP)	IPX8
Colour	Red, Green, Blue, Yellow, White

When ordering add suffix to determine colour:

-RD = Red

-GN = Green

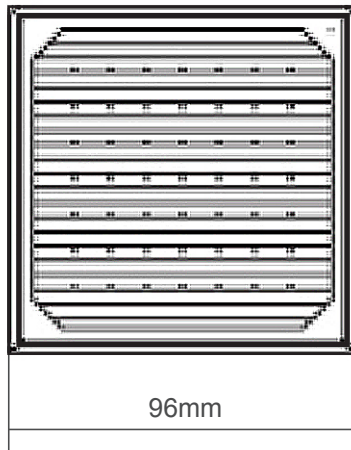
-BL = Blue

-YL = Yellow

-WH = White

 **ECO
LIGHT**
www.ecolight.co.nz

DIMENSIONS



PRODUCT IMAGES

