



## Data Specs

## Electroluminescent (EL) Wire Inverter – 3V

A small portable inverter for EL wires. Powers off from 2x AA size batteries. It can drive 1~5 meter of EL wire for 10 hours. There is a button for selecting “Steady/Blink/Off modes. There's a removable clip on the back. Comes with a 2.5mm pitch female JST connector. The EL inverter requires a 'load' to stabilize itself. **Do not run the inverter without at least 1m of EL wire attached!** Otherwise the inverter can spike and damage itself! Like all inverters, the 2000Hz switching noise is slightly audible which is normal.



SKU: [PSU-1011](#)

### **Brief Data:**

- Supply Voltage: 2x AA size battery.
- Output Connector: 2-Pins Female JST Connector.
- LED Indicator for Power On/Blinking/Off status.
- Suit for 1-5M EL Wire.
- Mode: Steady on/Blinking/Off.
- Belt Clip for portability.

### **Recommended EL Wires:**

- [Ø2.3mm EL Wires](#)