



Data Specs

Electroluminescent (EL) Wire Inverter

EL inverters allow you to drive EL (electroluminescent) wires. This particular EL inverter accepts 5VDC from USB adapter. This small inverter can drive up to 5-meters long EL wires. Powers by USB supply or USB power bank. 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-1010](#)

Brief Data:

- Input Voltage: 5V USB powered.
- Output Connector: 2-Pins Female JST Connector.
- Powered by the smartphone USB Power adapter or USB Power Bank.
- Suit for 1-5M EL Wire.
- Mode: Always On.

Recommended EL Wires:

- [Ø2.3mm EL Wires](#)