

Happy Rain Cloud PCB Blinky Badge Solder Kits

PKCELL

CR2032

FEATURES

- 6 flickering red LEDs!
- ON/OFF switch
- Battery included
- Magnets and adhesive pin for "pinning" and making it wearable

APPLICATIONS

- Year-round spooky season enjoyment
- Learning or teaching soldering skills
- PCB badge collections

DESCRIPTION

It's a backlit coffin badge with a skull and crossbones silkscreen on the front. It has 6 self-flickering LEDs that give the board a glowing effect. This board is matte black and the solder joints act as nails in the coffin. It also has an on/off switch and **includes a CR2032 battery**. If that's not enough we also included a super-strong neodymium magnet, and an adhesive pin. We're all about options! After assembly:



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INSTRUCTIONS:

- 1. Solder Resistors
 - Back of board with resistors:



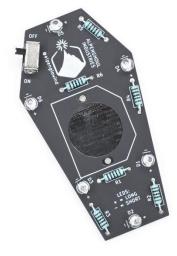
2. Solder LEDs

Back of board with LEDs:



3. Solder Right-angle Switch

Back of board with battery holder:



4. Solder the Battery Holder

Back of board:



Irreverent Electronics That Spark Delight!

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5. Put in the battery and turn it on!

Front of board:



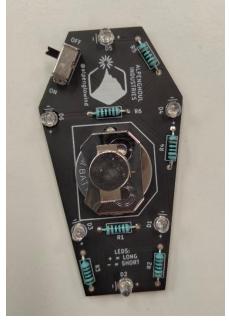
6. Attach Adhesive pin or Magnet

Adhesive pin:



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