



PPCS Battery Powered LED Power Box with On/Off Switch

\$14.95

Product Images





Short Description

This is a simple little project box made to power LED's via Battery power. This box features an easy to plug in stereo jack input for our PPCS Custom made LED cables. This make switching the cable a snap by just inserting a new LED cable into the stereo jack with a simple pull and push. A small off/on button on the side of the box will turn your LED's off or on. The project box accepts 2 AA batteries with are easy to change when need.

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This LED project box and be use for science projects for the kids, illuminating holiday decorations, placing

inside of cakes and other baked goods, and many other things. See video below for baked goods project featuring battery powered LED's (skip to 6:10) to get to the details if you wish.

You can add optional LED Cables that are stock 24" but can get optional 36" wires and have then sleeved in your choice of any color premium sleeving.

Features

One of the many uses of Battery powered LED's. Skip to 6:10 if you dont have time for full video.

Specifications

- Dimensions: 3.9" L x 2.0" W x 1.0" H
- Black in color
- Hammond #1591ASBK
- Stereo Jack input provides 3VDC LED Power
- Requires 2 x AA batteries not included (optional)
- On/Off Switch

Additional Information

Brand	PPCS
SKU	PPCS-LED-BOX
Weight	0.2000
Color	Black
Material	Plastic

