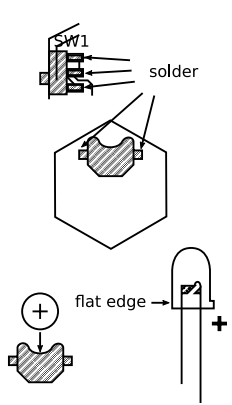


**Quick Start Guide (Rev. B)**

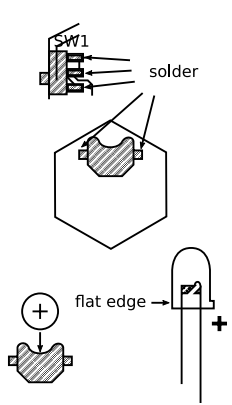
- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

**Quick Start Guide (Rev. B)**

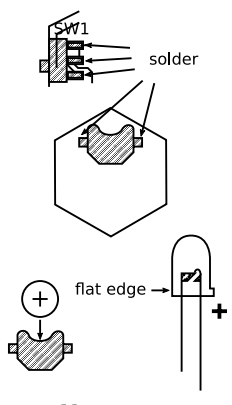
- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

**Quick Start Guide (Rev. B)**

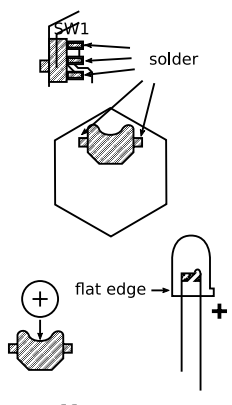
- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

**Quick Start Guide (Rev. B)**

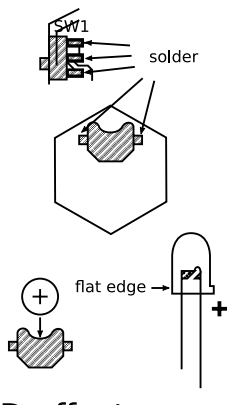
- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

**Quick Start Guide (Rev. B)**

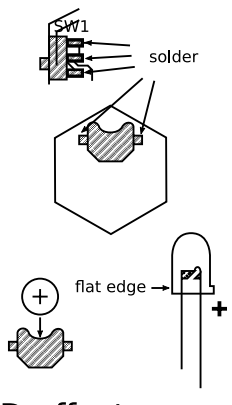
- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

**Quick Start Guide (Rev. B)**

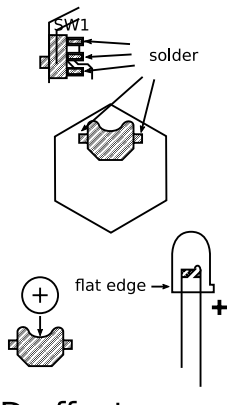
- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

**Quick Start Guide (Rev. B)**

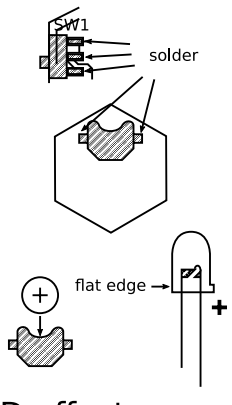
- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

**Quick Start Guide (Rev. B)**

- 1. Solder the switch like shown in the picture
- 2. Solder the Coin-Cell holder  
The slot should face the top
- 3. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
- 4. Insert the battery (+ facing upwards), switch on, and enjoy the blinking / fading LED effects



Please read also the safety advices on the back