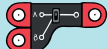


E60 YOUR OWN BATTERY IV.



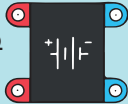
1x A/B switch



1x switch



1x resistor 10kΩ



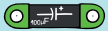
1x battery



1x



1x LED



2x capacitor 100µF



2x

Increasing the value of the ballast resistor to the LED will decrease the brightness and reduce the discharge current. The LED will last longer. As a result, you do not need to add more energy storage to extend the time provided by the capacitor, but you can start by reducing consumption.

Adjust the previous build.

