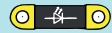


# L140 CHANGING THE CURRENT BY LED



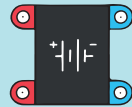
1x LED



1x A/B switch



1x resistor 10kΩ



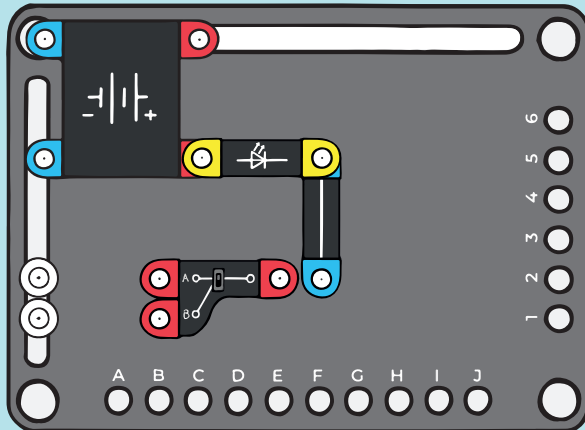
1x battery



1x resistor 1kΩ

We do not have to change the LED light brightness by means of altering the current flowing through it by physically changing a component. We can use a changeover switch to change the ballast resistance for the LED. We have a choice of two values of the current that can flow through the LED, i.e. 2 variants of brightness.

1.



2.

