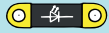


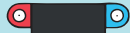
L80 HIGH LUMINOSITY WITH RESISTOR CONNECTED IN PARALLEL



1x LED



2x resistor 1kΩ



1x battery



1x



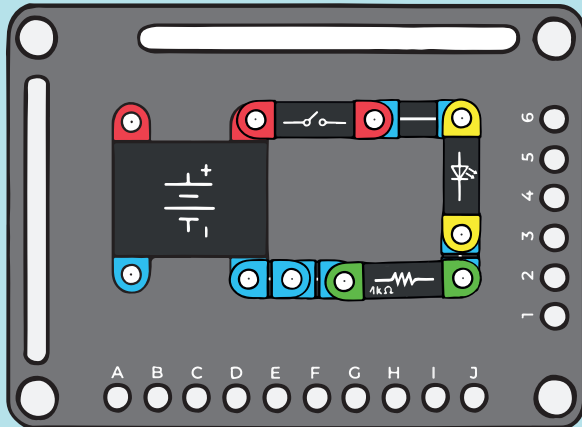
3x



1x switch

You can find the resistor as a component in the package in several values, and it is possible to connect them in parallel (next to one another) or in series (in a row). When resistors are connected in parallel, the total resistance value decreases. This is used in cases where we do not have the required value or it is not produced. In the case of two identical resistors, the resistance is halved, thus increasing the LED light brightness.

1.



2.

