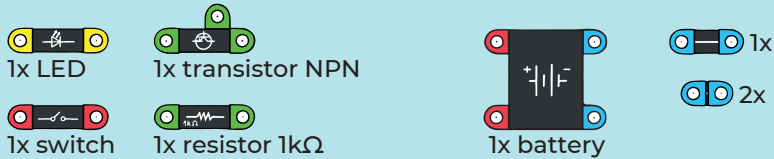


L460 TWO-FINGER TOUCH LAMP



In addition to the graphite potentiometer, you can use your own fingers to turn on the transistor. Just touch the base terminal with one finger and the power supply contact with the other finger. For NPN it is the positive contact of the power supply, for PNP it is the negative contact. A very low current flows through the hand, which is then amplified by the transistor to a value that is enough to light up the LED diode.

