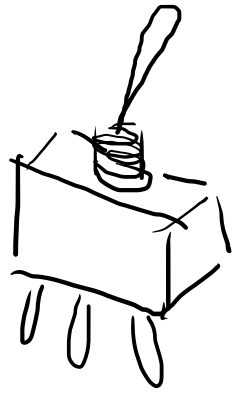
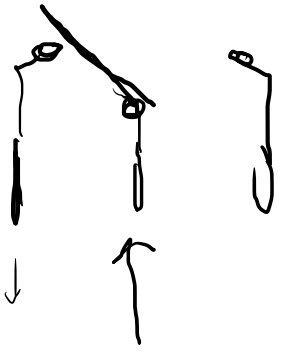
9V

LED

R

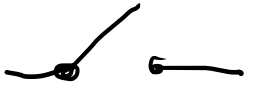
2 deviatori



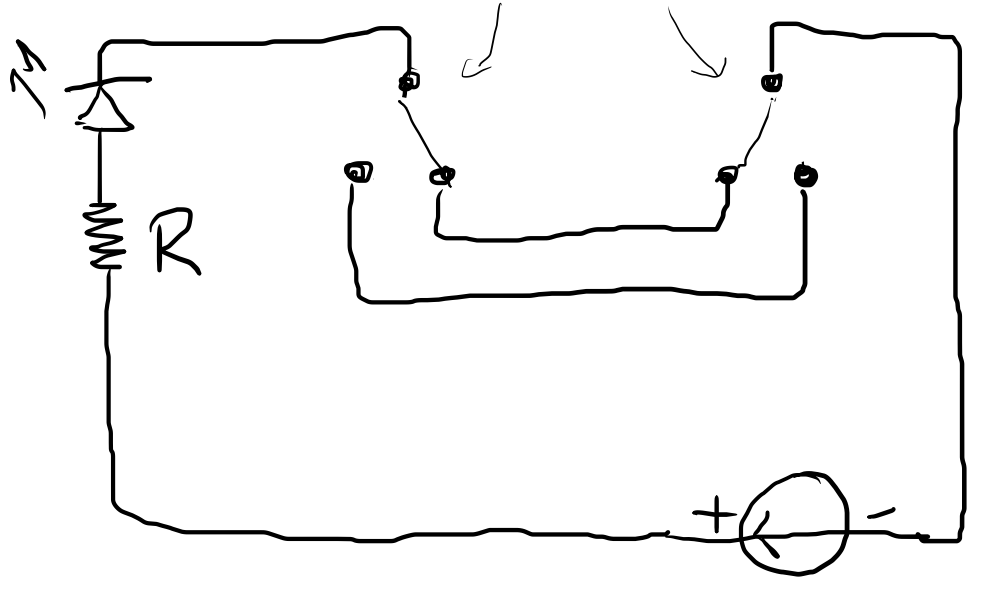


SPDT

DPDT



SPST



$g = 2 + iR$ $\quad i = 10\,mA = 0{,}010\,A$

$iR = g - 2 = 7$ $\quad iR = 7$ $\quad R = \frac{7}{9010} = 700\,\Omega$

1k
680Ω