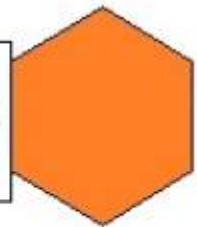


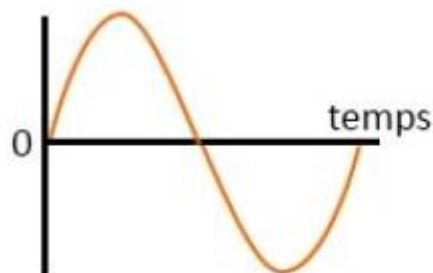
Exercices Maquettes

exercices_maquette_001.zip

Différence courant AC/DC



Courant continu (DC)

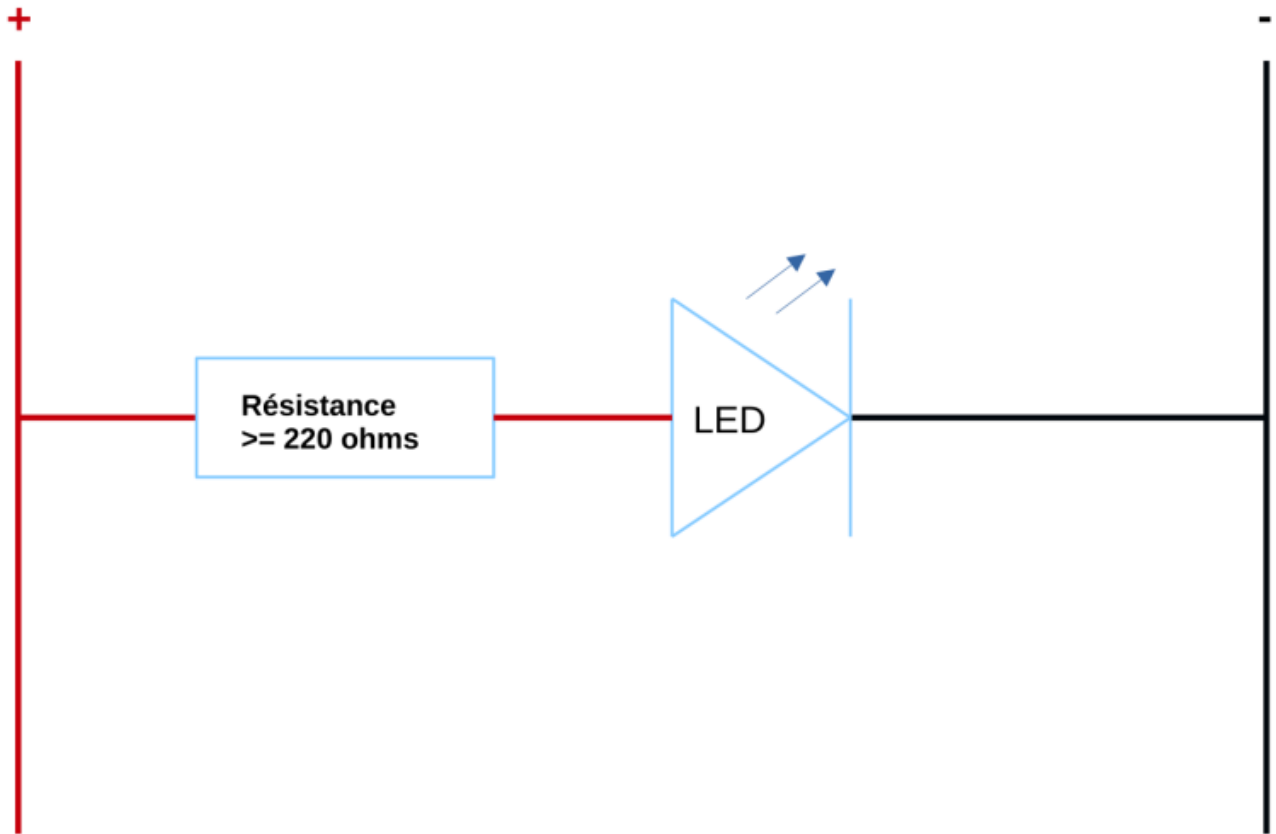


Courant alternatif (AC)

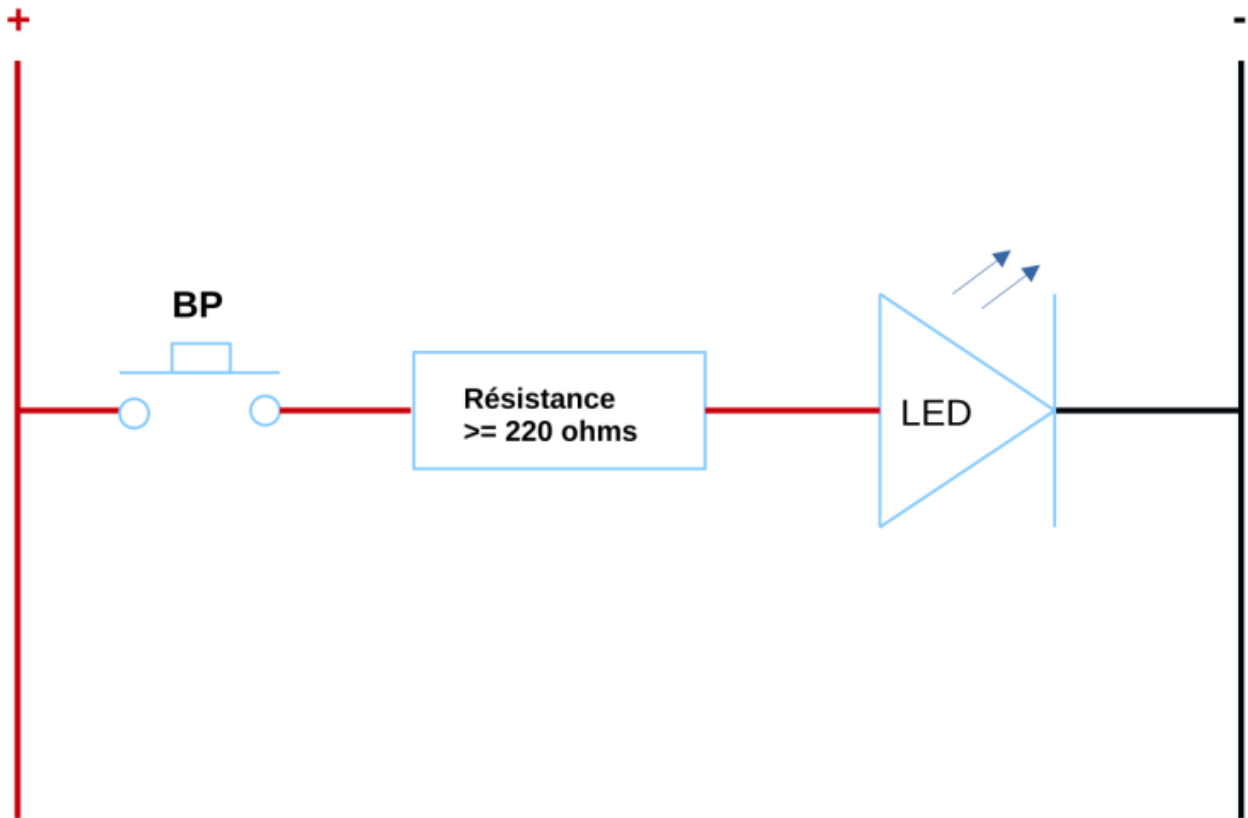


Tension continue Les piles, les accumulateurs ou certains adaptateurs produisent une tension continue. C'est une tension qui ne varie pas au cours du temps **Tension alternative** La tension du secteur est alternative sinusoïdale. En France, la fréquence est de 50 Hz et la tension efficace de 230 V

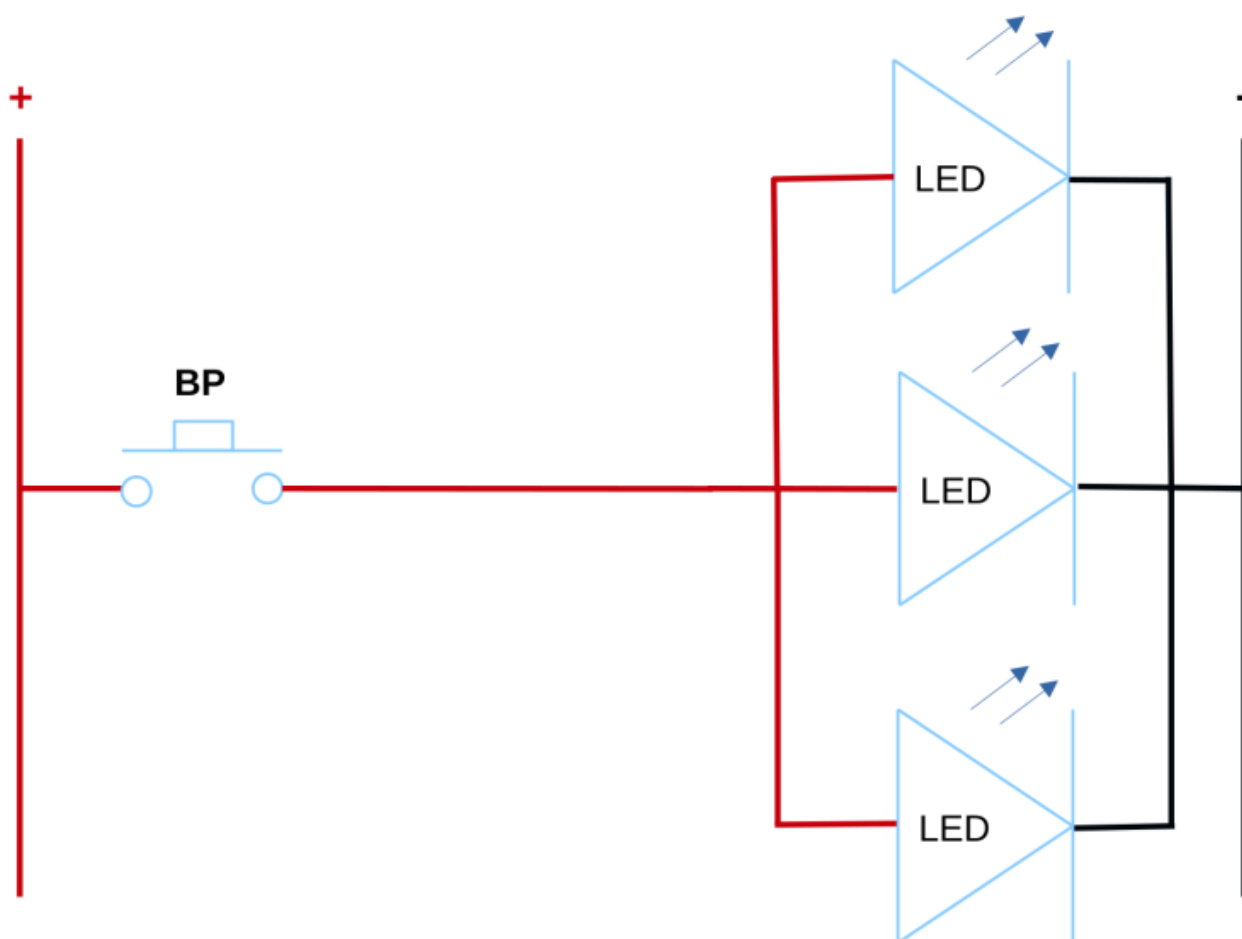
Led resistances



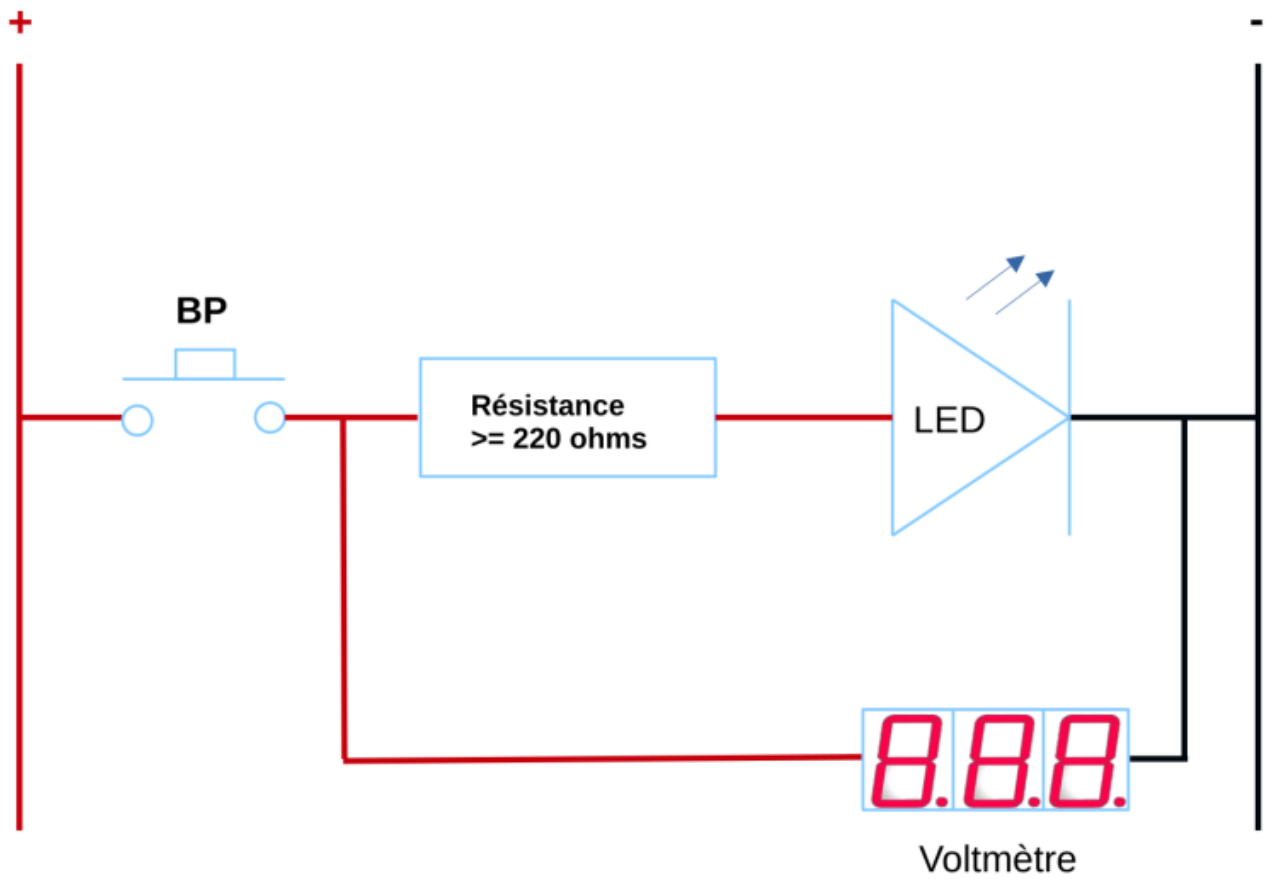
Led Resistance BP



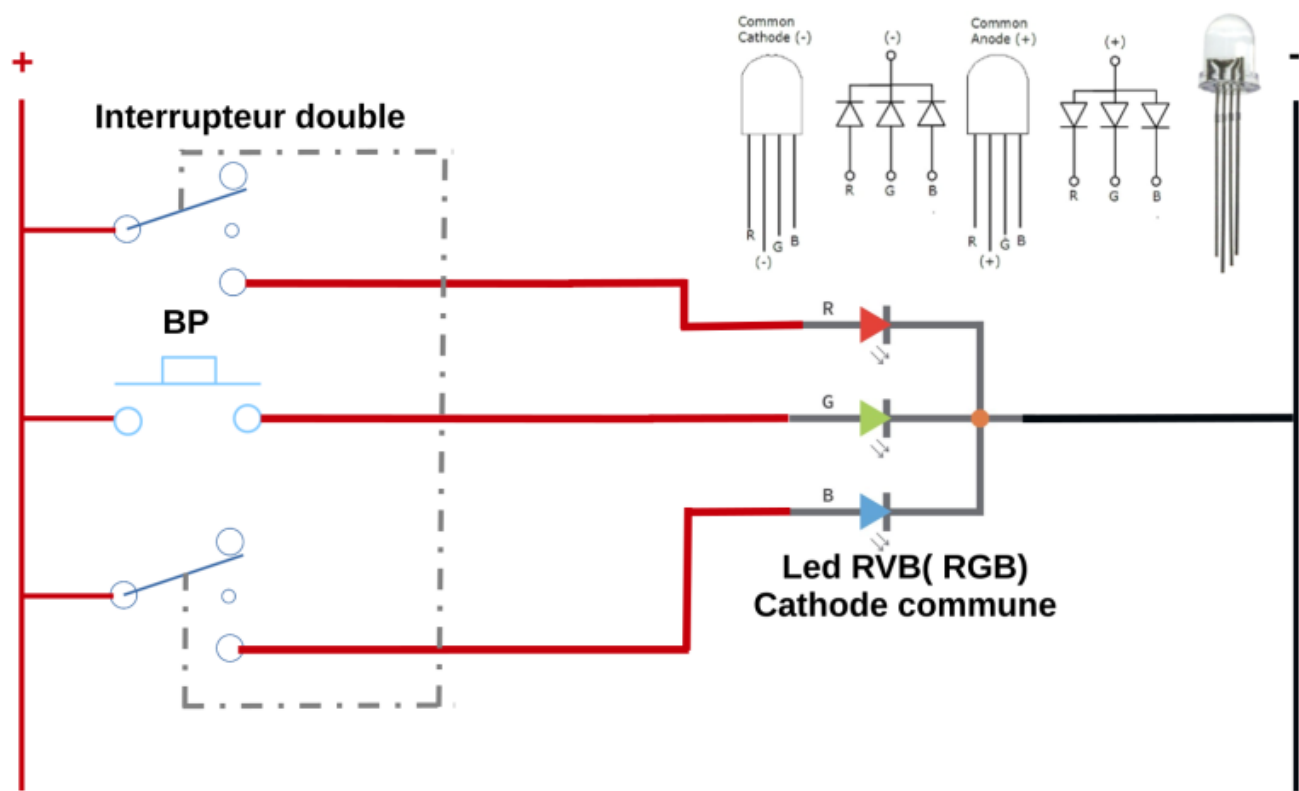
3 LEDS BP



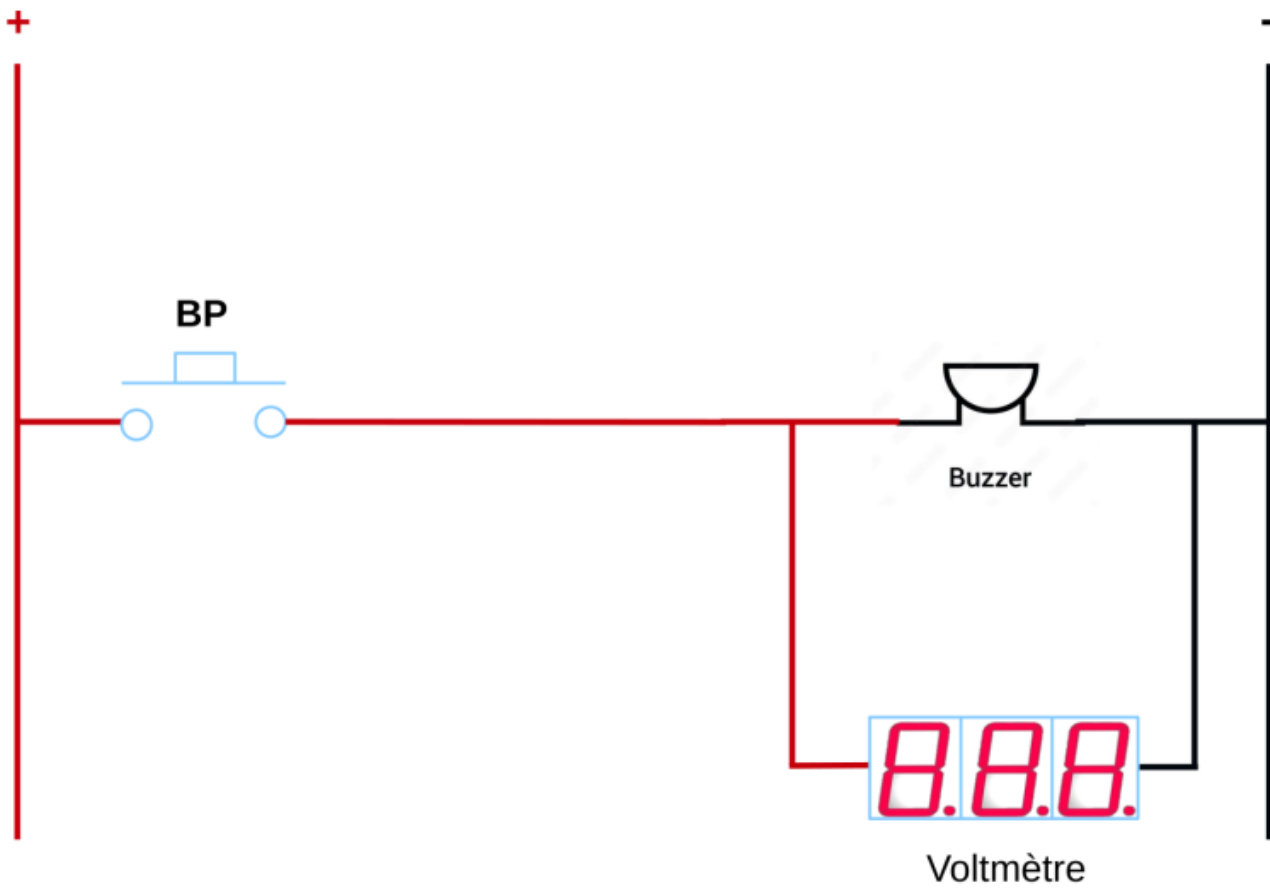
Led BP Volmetre



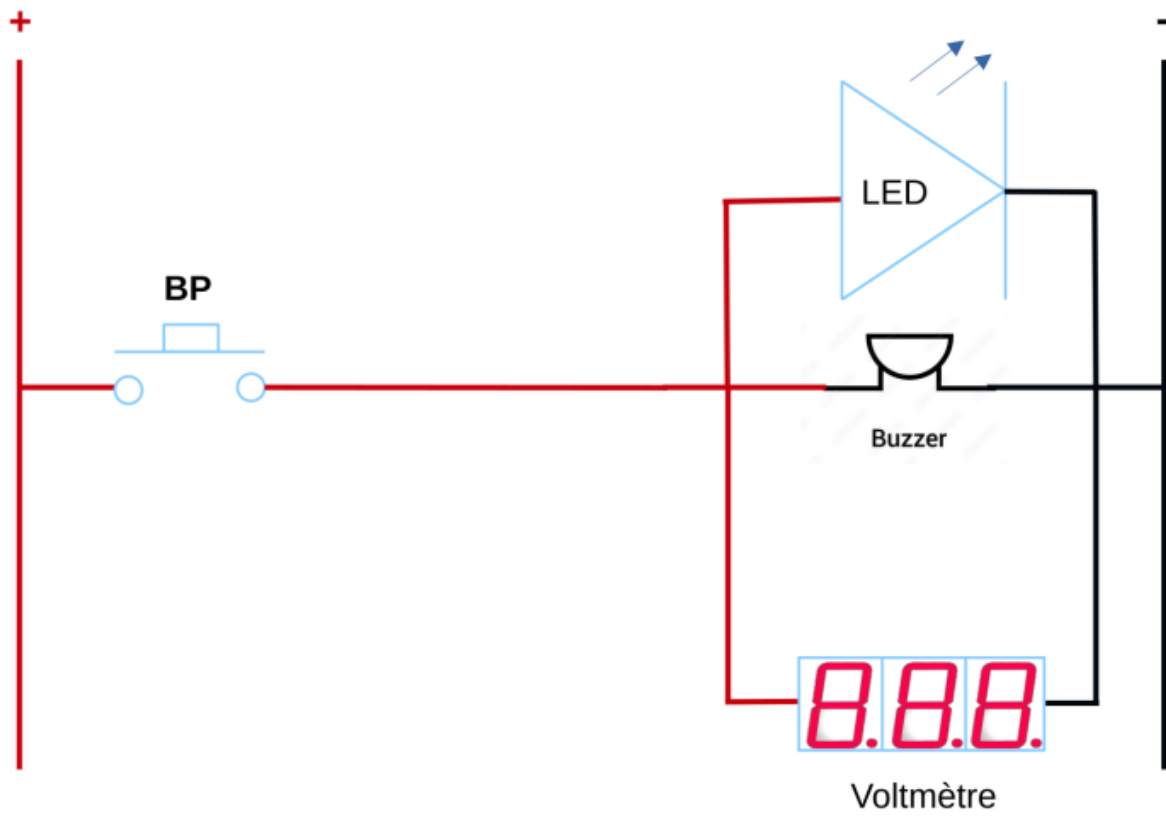
BP inter double LED RVB Cathode commune



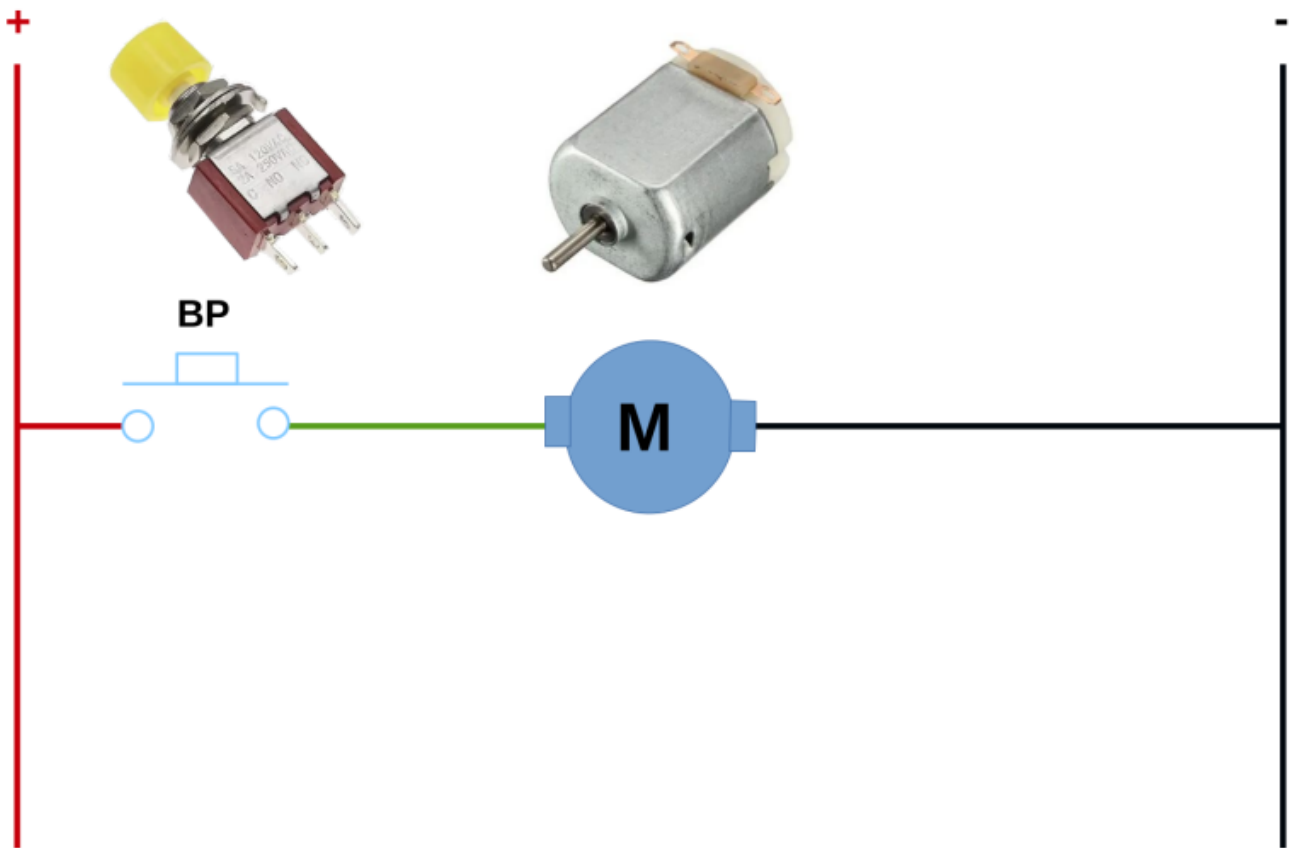
Bp Buzzer Volmetre



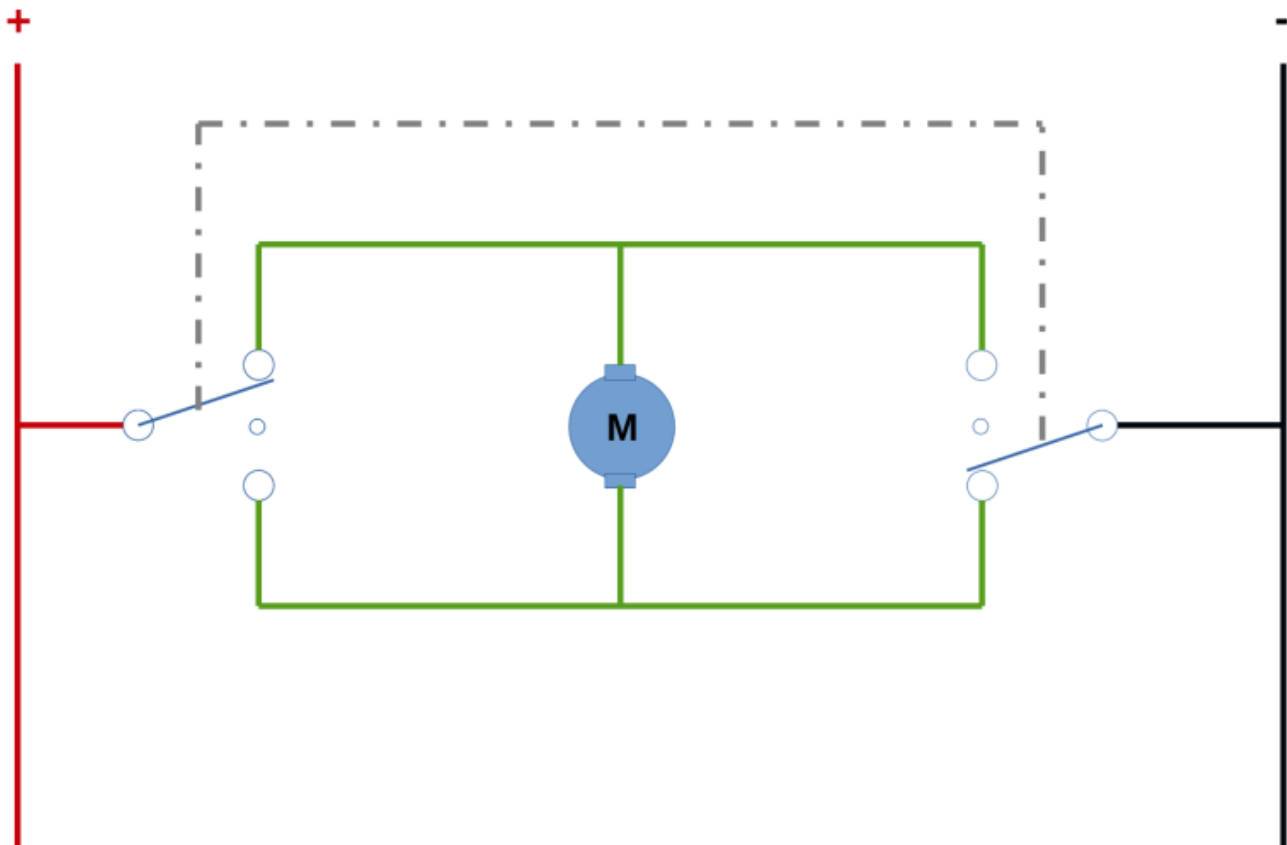
BP Volmetre Led Buzzer



BP Moteur CC



Interrupteur Double 2 sens moteur



Utilisation d un arduino

Exercices Arduino avec la maquette

From:

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Last update: **2026/10/08 15:55**

