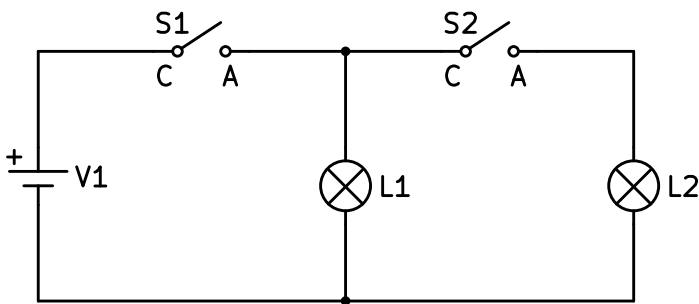
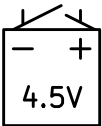
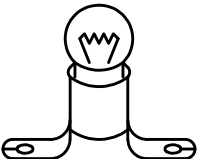
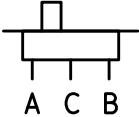

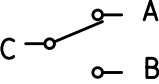
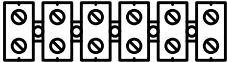


ESQUEMA ELÉCTRICO

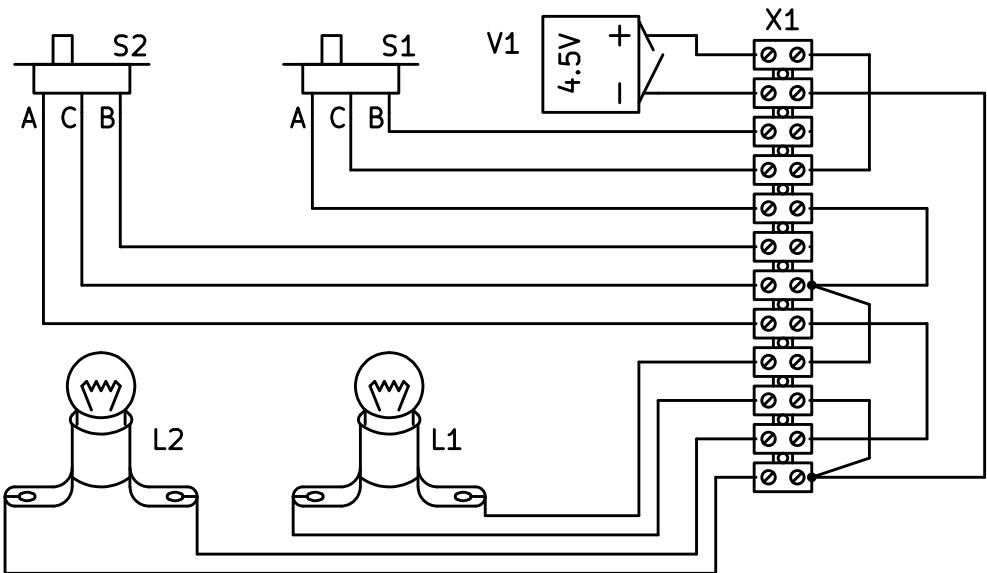


INTERRUPTORES CON LÁMPARAS EN SERIE

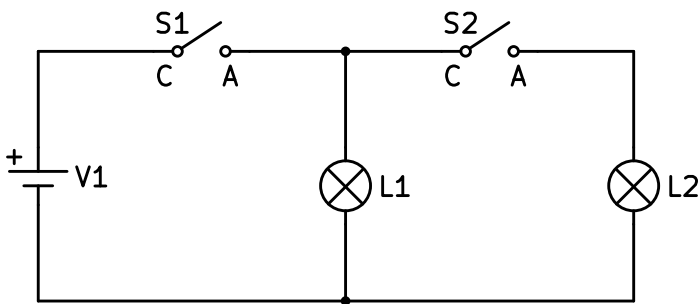
LISTADO DE COMPONENTES

| | | | |
|---|---|---|-------------------------|
|  | 1 x PILA DE PETACA |  | 2 x LAMPARA DE 4.5V |
|  | 2 x CONMUTADOR DE 1 CIRCUITO 2 POSICIONES |  | 1m x CABLE AISLADO |
|  | |  | 12 x BORNAS DE CONEXIÓN |

CABLEADO DEL CIRCUITO



ESQUEMA ELÉCTRICO



INTERRUPTORES CON LÁMPARAS EN SERIE

LISTADO DE COMPONENTES



CABLEADO DEL CIRCUITO

