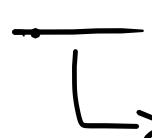
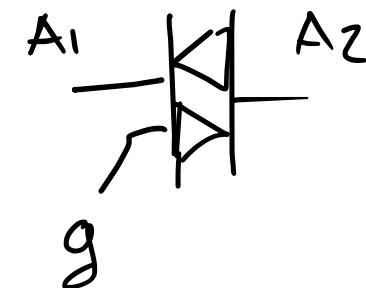
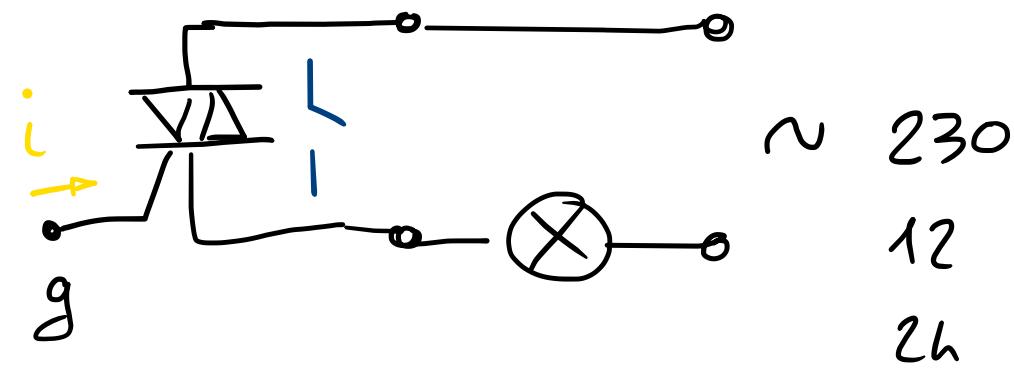


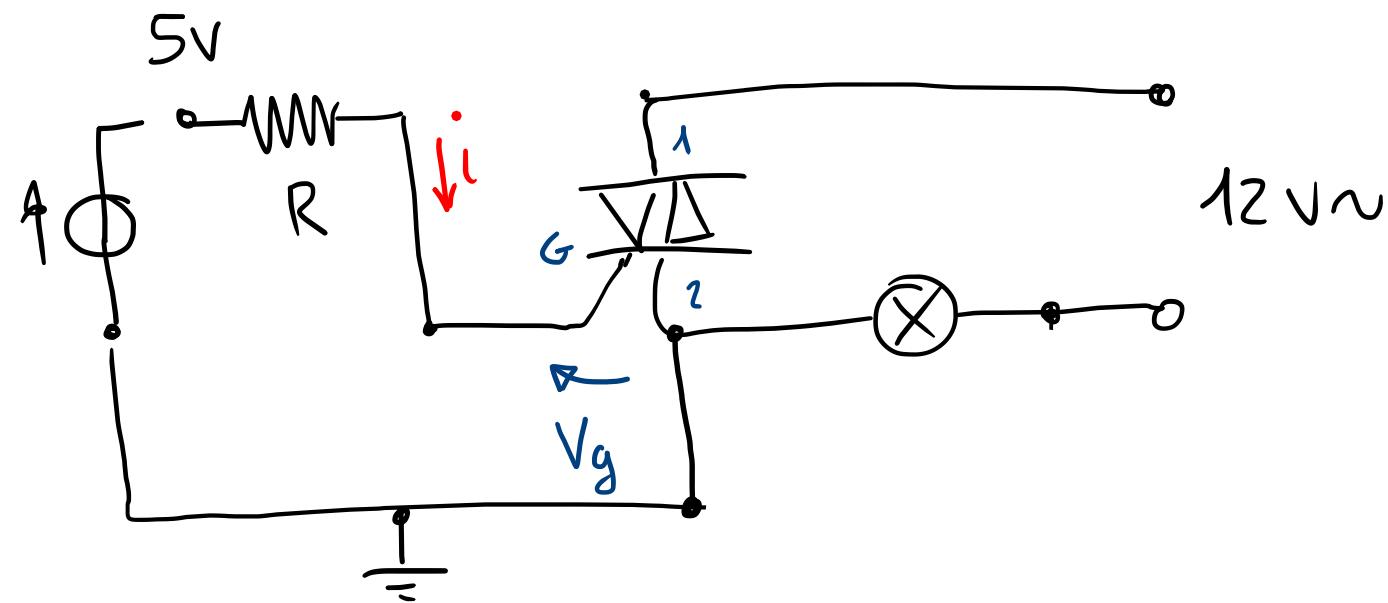
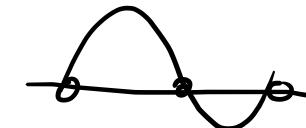
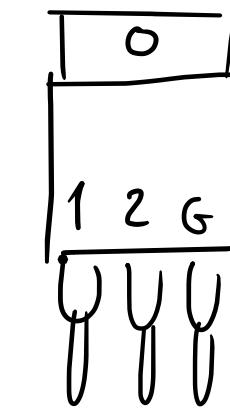
TRIAC



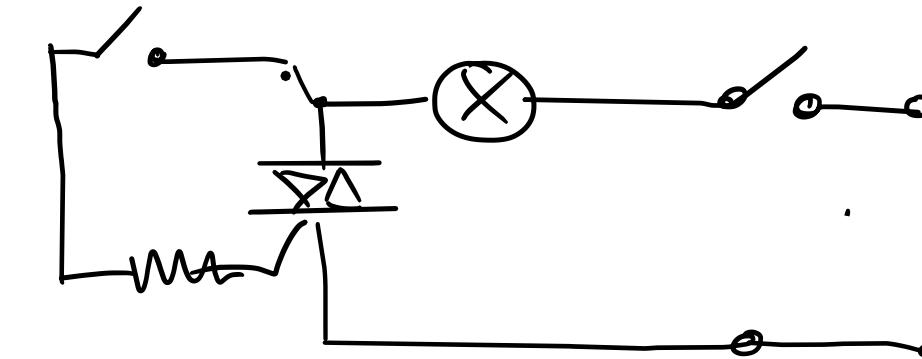
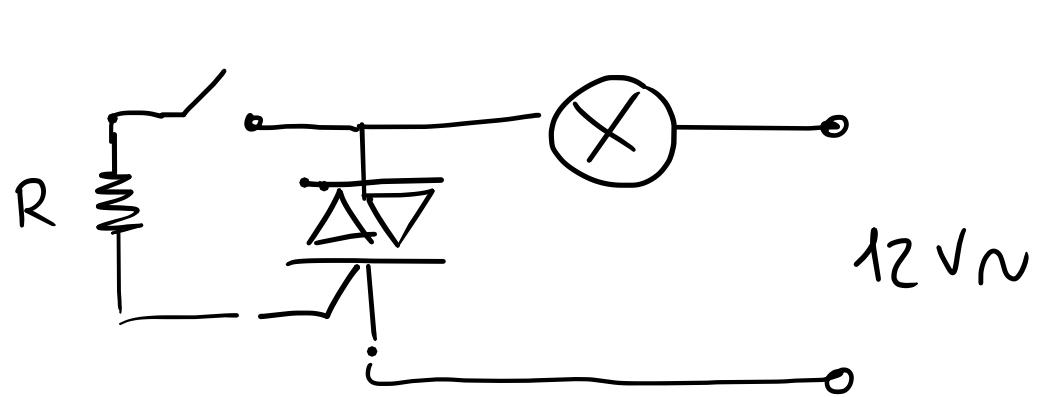
→ Triode per AC



BTA08-600



$$R = \frac{V}{I} = \frac{5 - V_G}{i_g} = \frac{5 - 1,3}{50mA} \approx 74\Omega$$



$$R = \frac{12 - 2}{50 \mu} = \frac{10}{50 \mu} = 0,2 \cong 200 \Omega$$