Circuito PWM Especializado

* Resistors: 330ohm(1No.s), 33k(2no.s), 22k(1No.s), 220ohm(1No.s)
* Optocoupler: 4N35(1No.s)
* Diode: 1N4508(4No.s), 1N4007(1No.s), Zener 10V.4W(1No.s)
* Capacitor 2.2uF/63V(1No.s), 220nF/275V(1No.s)
* MOSFET: IRF830A
* Lamp: 100W
* 230V Supply
* Socket
* Solder dot board and Soldering kit
* Arduino\*

