

## **Circuit Description**

L1\C1 and C2 is a filter, can prevent noise conducted to public AC power line, and the AC will become DC via D1 to D4 and C3, N1,N2,Q1,Q2 and it's concern components form a oscillator, worked between 30kHz to 50kHz,translate the DC to high voltage AC and output to lamp, then the lamp work .