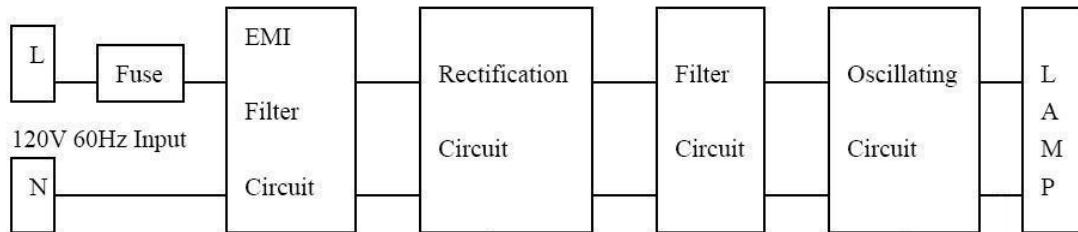


Circuit Block Diagram and Circuit Description

1、Circuit Block Diagram :



2、Circuit Description

Fuse: When the input current larger than the Fuse Rate, it should be breaking fastest to protect the circuit.

L1、C1: Work together with to perform EMI function.

D1、D2、D3、D4: Perform rectification function.

Q1、Q2: High frequency with ON/OFF function to driver the Lamp.

L2、C5、C6: Make the resonance and restricting the lamp current.