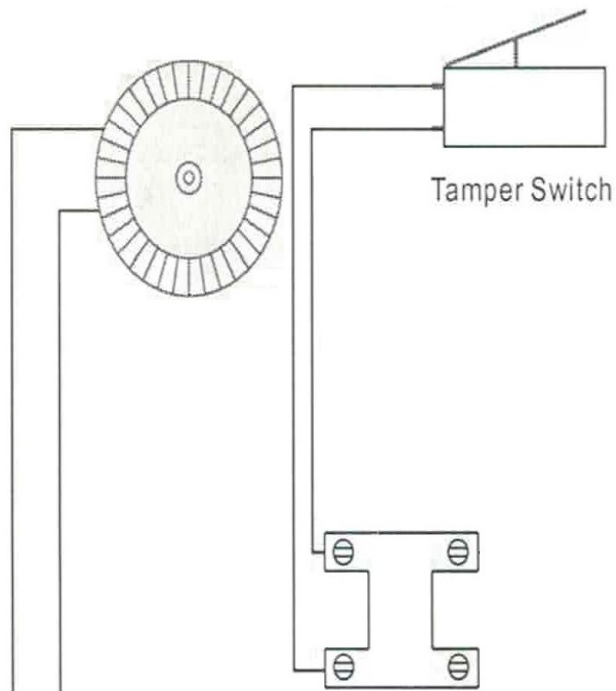
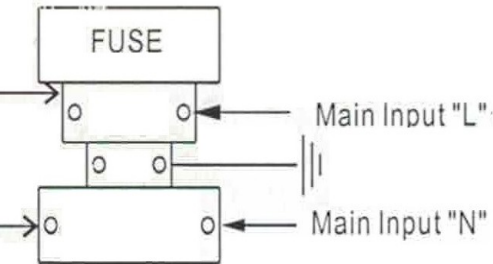


PSB-5A-12V



Fuse: T1.6AL 250V
Input : AC220V-240V



1. Status LED Specifications:

AC LED : Main power input is at normal status.

DC LED : DC output is at normal status.

Battery LED : Battery is at normal status.

2. Tamper Switch : system on-off micro-switch mounted on bottom housing

When top housing is close : Tamper switch is at N.C.

When top housing is open : Tamper switch is at N.O.

For series connection at "L" it will disconnect the main power.

3. Each OUTPUT is Protected by individual PPTC from over current ; therefore each load of output may not exceed 5AMP.

- Voltage output : 12VDC (13.8VDC)
- Current output : Max. 5Amps
- Battery discharge protection voltage : 9-10.5VDC

