



Self-Contained Emergency Power Pack (For LED strip / COB LED lamps)

EPP 300A



Specifications

Model	➔ EPP 300A
Mode	➔ Non-Maintained / Maintained
Input Voltage	➔ 240V \pm 10% (50Hz)
Batteries	➔ 4.8V 2.5AH Ni-Cd
Back-up Duration.....	➔ 2 to 3 hours
Recharge Period	➔ 16-24 Hours.
Battery Protection	➔ Low voltage cut-off to prevent over discharging
Charger	➔ Constant Current
Monitoring	➔ Red or Green LED to indicate batteries charging.
Simulation	➔ Push test switch to simulate power failure
Housing	➔ Electro-galvanized sheet steel with Powder Coated Paint.
Dimension Casing (mm)	➔ 300 (L) X 62.5 (W) X 35.5 (H) in mm
Weight	➔ ~ 0.8 Kg.
Compliance	➔ SIRIM MS 619 -2-22:2005, MS IEC 60598-1:2012 ; and Jabatan Bomba dan Penyelamat Malaysia certified
Ambient Temperatures	➔ 40°C
Operating Temperature	➔ 0°C to 65°C
Ingress of Protection	➔ IP-20

For further enquiries, please contact :-

PNE SYSTEMS SDN. BHD. (263861 D)

No.3, Jalan SS26/13,
Taman Mayang Jaya 47301, Petaling Jaya,
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Tel : 603-78037488 (Hunting)

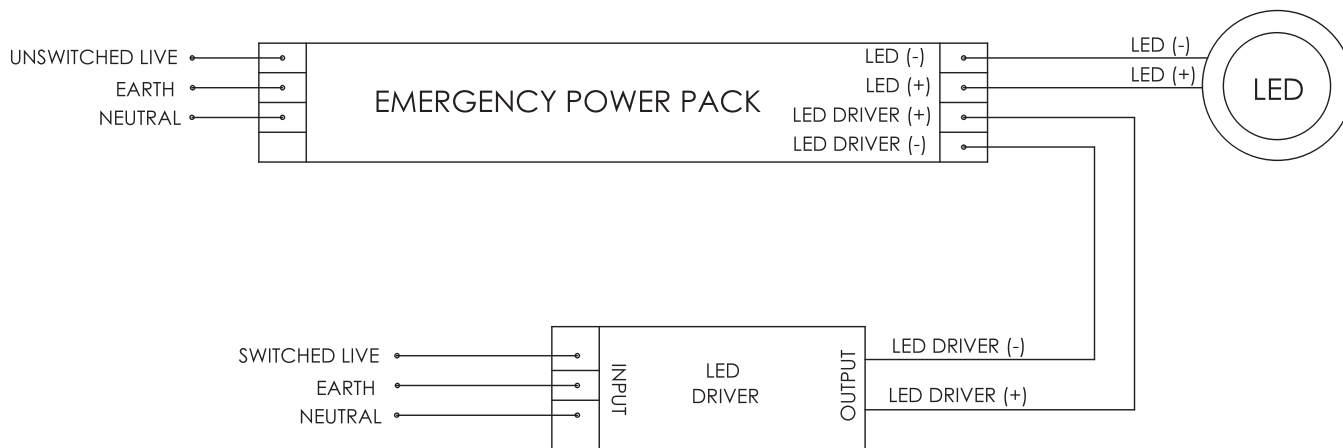
Fax : 603-78038509

E-mail : sales@pnesys.com.my

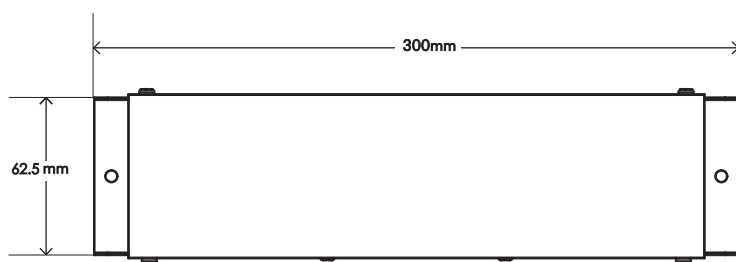
Website : www.pnesys.com.my



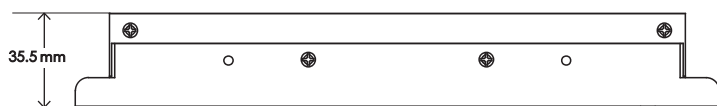
WIRING DIAGRAM EPP 300A TO LED LAMP



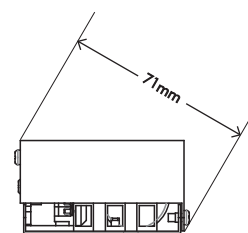
DIMENSION CASING



TOP VIEW



FRONT VIEW



SIDE VIEW