



## Redundant Uninterruptible Power Supply

- Automatic switchover (no micro interrupt if battery connected)
- Backup PSU not connected to 230V until needed
- Forced Backup switch
- Hot swappable external devices
- Overvoltage, Overload & Short Circuit protected
- Self restoring battery fuse
- Controlled Battery loader
- Guaranteed 99,9999% uptime
- Battery holding time (hours) =  $\frac{\text{Battery capacity (Ah)} * 0,8}{\text{Bus Current (A)}^{1.3}}$

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