



1. **ON/OFF SWITCH.** It switches both mains power and battery power to the UPS. When the UPS is not in use this switch should be in "OFF" position.
2. **AC/BATTERY LED.** This LED glows green when the UPS is working in mains power indicating that the mains supply is normal. When it glows red, it means that the UPS is working on battery.
3. **BATTERY LEVEL INDICATOR.** These LEDs indicate battery level.
4. **OUTPUT SOCKETS.** The number of output sockets that are available in each model are indicated in the diagrams.
5. **EXTERNAL BATTERY TERMINALS.** Available in those model shown here.
6. **DC FUSE** for external battery. This can protect the external battery from short circuits.
7. **AC FUSE.** Provides protection from over current in the output sockets in mains mode.
8. **COMPUTER INTERFACE.** A 9 pin D type female output connector can connect your UPS to the computer for monitoring. (This is an add-on option and can be used along with a special cable, software and hardware provided by us. Using this without proper hardware and cable can cause damage to your system and COMPACT SYSTEMS (PVT.) LTD. will not be way responsible for any damage so caused).