# PowerHub ATS Series

Automatic Transfer Switches are critical components of any emergency or standby power system. It provides reliable, rugged, versatile and compact assemblies for transferring essential loads and electrical distribution systems from one power source to another.

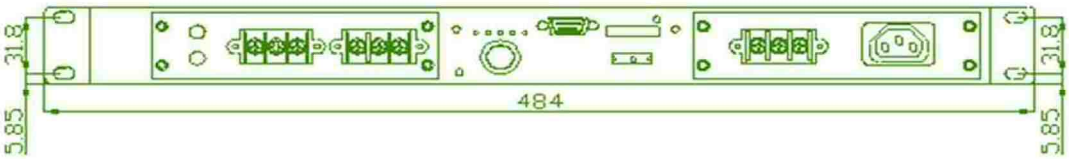
PowerHub Automatic Transfer Switch series ensure high MTBF and system reliability for multi-power supply. Adding one or more standby power on one UPS or another power supply enables switching of supply to the load through automatic transfer occures seamlessly.

**Applications:**

- Data Center
- Router, Hub and Network Devices
- Commercial facility
- Precision instrument

**Product Highlights:**

- Dual input static switch
- Transfer time less or equal to 10ms
- High MTBF and system reliability
- Suitable for wide applications



## TECHNICAL SPECIFICATIONS – PowerHub ATS Series

| MODEL | ATS 10 | ATS 32 |
|---|---|---|
| RATING | 1KVA/0.7KW (110V)<br>2KVA/1.4KW (220V) | 3KVA/2.1KW<br>6KVA/4.2KW |
| Input Voltage | 110/220VAC ± 25% | |
| Input Frequency | 50/60Hz ± 6Hz | |
| Output Voltage | 110/220VAC ± 25% | |
| Overload | 150% for >60s | |
| Transfer Time | < 8ms | < 10ms |
| Dimension (WxDxH) mm | 482x260x1U | |
| Weight | 3.5kg | |

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