

UPS POWER SUPPLIES SERIES

These standby UPS devices are perfect for applications in critical environments such as hospitals, laboratories and research & surgery centers.



Models shown (L to R) without covers:
PSH2C2RB10 | PSM2RB10 | PSH600-UPS-BC

PRODUCT KIT*

- 600 or 850 VA commercial UPS
- NEMA 1 metal enclosure
- UPS interface board
(BACnet® compatible board available)

* Other housing and interface board configurations available. **See chart below.**

- Hardwire line voltage to the provided UPS, in addition to hardwiring the UPS to the final load
- 120 Vac convenience outlet provided
- 10 Amp circuit breaker/switch can be used to test functionality of UPS
- Switch controls line voltage
- Cords tuck inside enclosure for clean & neat use of a UPS
- 600 VA UPS battery is hot-swappable
- BACnet® compatible model is BTL Certified and includes six objects: Line power, UPS power, UPS percent load, UPS battery capacity, USB connection, and remaining battery time
- See product data sheets on our website for estimated backup time based on load capacity

Model #	Enclosure	Status	UPS	Circuit Breaker	120 V Outlet	BACnet® Compatible	Kit
PSH600-UPS (Kit)	•		•	•	•		N/A
PSH2RB10	•			•	•		PSH600-UPS
PSM2RB10				•	•		N/A
PSMN2RB10				•	•		PSH600-UPS
PSH600-UPS-STAT (Kit)	•	•	•	•	•		N/A
PSH2C2RB10	•	•		•	•		PSH600-UPS-STAT
PSMN2C2RB10		•		•	•		PSH600/850-UPS-STAT
PSH850-UPS-STAT (Kit)	•	•	•	•	•		N/A
PSH2C2RB10-L	•	•		•	•		PSH850-UPS-STAT
PSH600-UPS-BC (Kit)	•	•	•	•	•	•	N/A