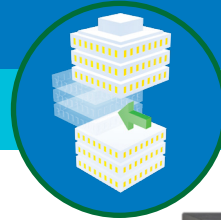


PRODUCT SOLUTIONS BRIEF
TRIPP-LITE

COMMERCIAL BUILDING SPACE UTILIZATION



Through our strong global partnerships and alliances with manufacturers such as Tripp-Lite, we are able to present you with the following offering to meet your specific commercial building requirements.

SU6000RT4U

Featuring true online operation with pure sine wave output, zero transfer time to battery and complete UPS replacement capability with no downtime, Tripp-Lite's SU6000RT4U provides the highest level of protection available for mission-critical equipment from power outages, voltage fluctuations and transient surges. It converts incoming AC power to DC, and re-converts it back to filtered AC output with a pure sine wave, isolating connected components from all power problems. With its detachable PDU, the SU6000RT4U is easily hot-swappable by a user of any skill set—no need for lengthy and expensive service calls, and no downtime if a repair or battery replacement is needed. In bypass mode, the PDU passes power to equipment without the use of the power and battery modules, allowing them to be removed while keeping your application in operation.



The true online SU6000RT4U has pure sine wave output that provides the highest level of protection available for mission-critical equipment.

CHALLENGE SOLVERS

- Protects rackmount servers, telecom systems and other networking equipment with true online operation, pure sine wave output and zero transfer time to battery
- Completely user hot-swappable—no service call or technician needed
- Included maintenance bypass switch enables live replacement of UPS with zero downtime
- 12 AC outlets (8 5-15/20R; 2 L6-20R; 2 L6-30R)
- 6kVA/4200W capacity in 4U form factor with power module and independent, detachable PDU
- Hot-swappable power and battery modules
- 20-minute half-load runtime, 8-minute full-load; expandable runtime with external battery packs
- Front panel LEDs with detailed LCD monitoring and control screen
- USB, RS232 and SNMP communication ports for complete network power management and control
- Two-year warranty (includes batteries)
- \$250,000 Ultimate Lifetime Insurance

THE ANIXTER APPROACH

- **Work areas**
Create open and flexible work areas that can support permanent and visiting staff.
- **Collaboration zones**
Provide dynamic environments that simplify sharing of content and conferencing demands.
- **Common areas**
Establish consistent communication and connectivity in highly trafficked parts of the building.

- **Electrical facilities**
Monitor room-by-room electricity consumption and performance with intelligent power solutions.
- **IT space**
Plan for the appropriate floor space to support telecommunication rooms, data centers and IT resources.



WHAT WE HEAR

Challenges from the various commercial building stakeholders are:

 **ADAPTING** to a changing workforce

 Growing **COST** of real estate

 Rising **ENERGY** costs

 Offering **FUNCTIONAL MEETING** environments

 Meeting staff **COMFORT REQUIREMENTS**

THE TRIPP-LITE SOLUTION

TYPE	OUTPUT VA	SPECIAL FEATURES
Online	750-3kVA	Extended battery runtime
Online with hot-Swap	5k-20kVA	Front panel LCD display
Online 3-phase	10k-210kVA	Individually controllable Load banks

anixter.com/shoptriplite

Infrastructure as a Platform
by Anixter

Infrastructure as a Platform by Anixter provides a practical, configurable and integrated approach to optimizing real estate effectiveness in your commercial building.

CONFIGURE

We help you discover and map your specific needs to the best solution.

- Expected load
- Runtime requirements
- Management options
- Voltage requirements

BUNDLE

Your validated, preconfigured solutions are packaged and site ready.

- Network management card
- UPS battery packs
- Racks and cooling
- PDUs

DEPLOY

Controlled, repeatable solutions are delivered on time and under budget.

- Custom packaging and labeling
- Time-sensitive delivery options
- Staged project shipping
- Tailored last-mile delivery

TRIPP LITE ONLINE UPS FEATURES

✓ SU1500RTXLCD2U

- 1500VA/1.5kVA/1350W online double-conversion 2U rack/ tower UPS
- 14 min. runtime at half load (675W) and 4.2 min. at full load (1350W) with internal batteries
- Interactive LCD with 9 selectable screens of UPS and site power data
- Selectable 100/110/120/127V output

✓ SU2200RTXL2UA

- 2200VA/2.2kVA/1600 watt online double-conversion 2U rack/tower UPS
- 14 min. runtime at half load (800W) and 4.5 min. at full load (1600W) with internal batteries
- Front panel status LEDs with detailed load and battery metering
- NEMA 5-20P input; L5-20R and 5-15/20R outlets

✓ SU5000RT4UHV

- 5kVA/5000VA/4500W online double-conversion UPS; 0.9 power factor
- 11 min. runtime at half load (2250W) and 3.5 min. at full load (4500W) with internal batteries
- Hot-swappable power
- NEMA L6-30P input (3 wire); L6-30R and L6-20R outputs

✓ SU10000RT3U

- 10kVA/10,000VA/9000W online double-conversion UPS; 0.9 power factor
- 12.5 min. runtime at half load (4500W) and 4.3 min. at full load (900W) with internal batteries
- Hot-swappable power
- Hardwire input (3 wire); L6-30R and L6-20R outlets



The SU6000RT4U features a maintenance bypass switch that enables live replacement of a UPS with zero downtime.

> FOR MORE DETAILS VISIT [ANIXTER.COM/SHOPTRIPLITE](https://www.anixter.com/shoptriplite)

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At Anixter, we enable the connected world. By building, connecting, protecting and powering valuable assets and critical infrastructures, we help to sustain and grow businesses and communities worldwide. We accomplish this by offering full-line solutions, technical intelligence, supply chain expertise and an unmatched global distribution network.

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