

## EATON TRIPP LITE SERIES, TRIPP.LITE, EATON - SMART1500LCDXNC : AG-07BF

| Specifications   |   |
|--|---|
|  |   |
| NERGY STAR Unique ID: 3                                  | 629737                                    |
| Brand Name: E.   | ATON TRIPP LITE SERIES, TRIPP.LITE, EATON |
| Model Name:  | SMART1500LCDXNC                           |
| Model Number:  | \G-07BF                                   |
| Power Conversion Mechanism:                              | Static                                    |
| Alumber:   | AG-07BF                                   |
| Active Output Power Rating Minimum Configuration (W):    | 050                                       |
| Apparent Output Power Rating Minimum Configuration (VA): | 440                                       |
| Topology (ac):   | ine Interactive                           |
| opology and Product Type Combined: a                     | c Line Interactive (VI)                   |
| Application: D   | oata Center,Consumer,Commercial           |
| Rated Input Voltage (V rms):                             | 20-120                                    |
| Rated Input Frequency (Hz):                              | 0-60                                      |
| Rated Output Voltage (V):                                | 20-120                                    |
| Rated Output Frequency (Hz):                             | 0-60                                      |
| Rack Mountable:  | 'es                                       |
| Rack Mount Height (U): 2                                 |   |
| Height (mm):   | 7   |
| Vidth (mm):  | 38  |
| Pepth (mm):  | 80  |
| otal Number of Outlets:                                  | 0   |
| lumber of Battery Backup and Surge Protected Outlets:    | 0   |
| lumber of Surge Protected Only Outlets: 0                |   |
| lormal Mode(s) Input Dependency Characteristic (ac):     | oltage Independent                        |
| Modular UPS:   | lo  |
| lumber of Normal Modes:                                  | single-normal-mode                        |
| Default Normal Mode (ac):                                | oltage Independent                        |
| est Input Voltage (V rms):                               | 20  |
| Test Input Frequency (Hz):                               | 0   |

| Test Output Voltage (V):  120  Test Output Frequency (Hz):  Efficiency at 25% Load Min Config Lowest Dependency (ac):  98.4  Efficiency at 50% Load Min Config Lowest Dependency (ac): |
|--|
| Efficiency at 25% Load Min Config Lowest Dependency (ac):  Efficiency at 50% Load Min Config Lowest 98.4   |
| Dependency (ac):  Efficiency at 50% Load Min Config Lowest 98.9  |
|  |
|  |
| Efficiency at 75% Load Min Config Lowest  Dependency (ac):  99.0   |
| Efficiency at 100% Load Min Config Lowest Dependency (ac):  98.9   |
| Weighted Efficiency Calc Min Config Lowest Dependency:  98.9   |
| <b>Efficiency (%):</b> 98.9  |
| Modular UPS Module Tested Model Number: N/A  |
| Energy Storage Mechanism: Battery  |
| Energy Storage System Technology: Valve Regulated Lead-acid Battery  |
| Energy Storage System Configuration: Integral  |
| Energy Storage System Removable to Another Room:   |
| Energy Storage System Runtime at 100% Load 2 (min.):   |
| Energy Storage System Runtime at 50% Load 7 (min.):  |
| Energy Storage System Warranty (yrs): 1  |
| Energy Storage System Information URL: https://qr.eaton.com/?c=SMART1500LCDXNC   |
| Battery Recycling URL: https://tripplite.eaton.com/support/recycling-program   |
| Network Connections Available: Ethernet, USB Port  |
| Communication Protocols: Other   |
| Communication Protocol Other: USB CLI (USB Port), MQTT (Ethernet)  |
| Manufacturer Take Back Program: Yes  |
| Manufacturer Take Back Program URL: https://tripplite.eaton.com/support/recycling-program  |
| Model Web Page URL: https://qr.eaton.com/?c=SMART1500LCDXNC  |
| Test Method Guidelines: N/A  |
| Date Available on Market: 2024-10-30   |
| <b>Date Certified:</b> 2024-09-29  |
| Markets: United States, Canada   |
| ENERGY STAR Certified: Yes   |

**Captured On:** 04/30/2025