## UPS Maintenance Bypass Panel for SUT30K - 3 Breakers

MODEL NUMBER: SUT30KMBP


This bypass panel isolates an SUT30K 3-Phase UPS system from connected loads during maintenance.

## Features

Bypass an SUT30K UPS to Perform MaintenanceFor use with Tripp Lite's SUT30K 3-phase UPS system, the SUT30KMBP maintenance bypass panel (MBP) maintains total continuity of power to connected load circuits when bypass of the UPS is required for regular service and maintenance. This UPS maintenance bypass panel has three 4-pole circuit breakers for Input, Bypass and Output. The breakers have removable handles to allow the panel's trim cover to be removed for internal access. The short circuit rating is 10 kAIC. Maximum current capacity is 125A.

Convenient Wall-Mount InstallationMade of galvanized steel, the service bypass panel has rear mounting holes for installation on a smooth and solid wall (mounting hardware not included).

One-Year WarrantyThe SUT30KMBP is backed by a one-year limited warranty, ensuring reliability and performance.

## Specifications

| OVERVIEW |  |  |
| :--- | :--- | :---: |
| UPC Code | 037332222350 |  |
| Accessory Type | Bypass Panel |  |
| Accessory Class | UPS Accessories |  |
| INPUT |  |  |
| Nominal Input Voltage Description | $208 \mathrm{Y} / 120$ VAC 3 phase, 4 wire $(3 \mathrm{P}+\mathrm{N}+\mathrm{E})$ |  |
|  |  |  |
| OUTPUT |  |  |


| Output Capacity Details | 125A maximum |
| :--- | :--- |
|  |  |
|  |  |
| PHYSICAL | Wallmount |
| Form Factors Supported | $10.00 \times 22.00 \times 25.00$ |
| Shipping Dimensions (hwd / in.) | 17.24 |
| Shipping Weight (kg) | $17.500 \times 20.000 \times 4.600$ |
| Unit Dimensions (hwd / in.) | $44.45 \times 50.8 \times 11.68$ |
| Unit Dimensions (hwd / cm) | 28 |
| Unit Weight (lbs.) | 12.70 |
| Unit Weight (kg) | 1 1-year limited warranty |
| WARRANTY \& SUPPORT |  |

