



SOHO



DATACENTER



E-MEDICAL



INDUSTRY



TRANSPORT



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## Single Phase Maintenance Bypass Switches

WBS & RBS

**1:1** 32, 63 A

### HIGHLIGHTS

- **Operating flexibility**
- **Load protection**
- **Easy to use**
- **Make before Break**



Maintenance Bypass Switches are designed to allow a UPS to be bypassed (for maintenance or removal) without disruption to the connected load(s). The wrap around single operation switch offers a user-friendly approach.

### Features

- **Manual transfer switch:**  
Manually operated transfer switch (make before break).
- **3 Position Switch:**  
NORMAL (load powered via UPS)  
BYPASS (load powered via the mains supply. UPS isolated)  
UPS & BYPASS (load powered via the mains supply. UPS connected to the mains supply for testing).
- **Hardwired termination**
- **Wall or 19" rack mount versions:**  
WBS series for wall mount versions.  
RBS series for 19" rack mount versions.
- **Lockable switch option for added security.**

| MODEL No                  | WBS 0032A-11    | WBS 0063A-11    |
|---------------------------|-----------------|-----------------|
| <b>WALL MOUNT</b>         |                 |                 |
| Suitable for UPS size     | 5 + 6kVA        | 8 + 10kVA       |
| Dimensions (mm) W x D x H | 244 x 266 x 102 | 244 x 266 x 102 |
| Weight (kg)               | 3.5             | 3.5             |
| Connections               | Terminals       | Terminals       |
| MODEL No                  | RBS 0032A-11    | RBS 0063A-11    |
| <b>WALL MOUNT</b>         |                 |                 |
| Suitable for UPS size     | 5 + 6kVA        | 8 + 10kVA       |
| Dimensions (mm) W x D x H | 483 x 200 x 3U  | 483 x 200 x 3U  |
| Weight (kg)               | 7               | 7               |
| Connections               | Terminals       | Terminals       |