



SOHO



DATACENTER



E-MEDICAL



INDUSTRY



TRANSPORT



EMERGENCY

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
WALL MOUNT		
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
WALL MOUNT		
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