

Maintenance Bypass Switches are designed to allow a UPS (or Power Conditioner), 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 switches:
  - ◆ Manually operated transfer switch (make before break).
- ◆ 3 Position Switches:
  - ◆ 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).
- ◆ Automatic transfer switches:
  - ◆ Provides a second level of security. Should the UPS develop a fault or be accidentally disconnected, the bypass automatically transfers the load to the mains supply.
- ◆ 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.
- ◆ For larger rated switches (>60kVA) please contact the sales team.



Model No.	Suitable for UPS size	Dimensions (mm) W x D x H	Weight (kg)	Features	Connections
<b>Wall mount</b>					
WBS 2kVA11A	2kVA	244 x 266 x 102	3.5	M, A, L	IEC Plug & Socket
WBS 2kVA11A/15	2kVA	244 x 266 x 102	3.5	M, A, L	UK Plug & Socket
WBS 4kVA11M	4kVA	244 x 266 x 102	3.5	M, L	Terminals
WBS 6k5VA11M	6.5kVA	244 x 266 x 102	3.5	M, L	Terminals
WBS 10kVA11M	10kVA	244 x 266 x 102	3.5	M, L	Terminals
WBS 10kVA11A	10kVA	400 x 500 x 161	18	M, A, L	Terminals
WBS 20kVA11M	20kVA	400 x 500 x 161	18	M, L	Terminals
WBS 10kVA31M	10kVA	400 x 500 x 161	18	M, L	Terminals
WBS 20kVA31M	20kVA	400 x 500 x 161	18	M, L	Terminals
WBS 30kVA33M	30kVA	400 x 500 x 161	18	M, L	Terminals
WBS 60kVA33M	60kVA	400 x 500 x 161	18	M, L	Terminals
<b>Rackmount</b>					
RBS 2kVA11A/15	2kVA	483 x 150 x 2U	3.5	M, A, L	UK Plug & Socket
RBS 6k5VA11M	6.5kVA	483 x 200 x 3U	7	M, L	Terminals
RBS 6k5VA11A	6.5kVA	483 x 200 x 3U	7	M, A, L	Terminals
RBS 10kVA11M	10kVA	483 x 200 x 3U	7	M, L	Terminals

Note: M = manual transfer switch, A = automatic (and maunal) transfer, L = lockable position switch

