

## Manual Changeover Switch

### Introduction

A range of manual changeover switches, mounted in enclosures.

These are normally used to switch between mains and generator supply in conjunction with a manually operated (key or hand start) generator. However, they can be used to switch between any two supplies or to switch any single supply between two outputs.

All current ratings quoted are AC21 ratings @ 415v (40 degrees C).



### Standard features (100A and above)

- Rotary switch
- Thermoplastic/polycarbonate enclosure
- IP65 (IP54 with cable glands fitted)

### Standard features (125A and above)

- “Load break style” switch built to IEC 947-3, EN60947-3, BS EN60947-3
- Door interlock with 3 position padlockable Handle
- Load links or bridging bars fitted to switch
- Proprietary manufactured IP55 sheet steel enclosure with hinged, lockable front access door finished in grey RAL7032.
- Gland plates fitted top and bottom

Dimensions

	Hight	Width	Depth
0 - 63 Amp	500	400	200
100 Amp	500	400	200
125 - 200 Amp	600	400	200
250 Amp	600	400	200
400 - 550 Amp	800	600	300
630 - 800 Amp	1200	800	400
1000 - 1600 Amp	1200	800	400
2500 - 3150 Amp	1800	800	600

### Optional Extras

- Auxilary Contacts
- Aluminium Gland Plates
- LED Indication Lights

Blades Power Generation

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We reserve the right to amend specifications without prior notice.