

## Steel Mains Distribution

### Dual Bypass Auto Transfer Switches

#### Description

Rated from 63A to 400A, the Single and Three-phase Auto Transfer Switch range is available with single bypass and dual bypass.

Closed transition switches are used on the bypass section to achieve an uninterrupted supply when switching from ATS to bypass.

Indication lights on the front of the panel are included, these show the status of the device for both supply 1 and supply 2 and also show if the bypass is operated.

#### Enclosure

Grey (RAL7035) textured powder coated Zintec steel construction with phosphate welds. Termination compartment with internal polycarbonate/terminal protection shrouds and external panel key lock door. Top and bottom steel gland plate. Assembled to IP65.

#### Dimensions

From H 1000mm x W 800mm x D 300mm  
To H 1200mm x W 1000mm x D 400mm

#### Weight

10kg to 70kgs



#### RENTAL CENTRES

**Scotland & North** ide Rental Ltd, Unit 8 Shawfield Trade Park, Rutherglen, Glasgow. G73 1DB Tel: 0141 647 0850

**The Midlands** ide Rental Ltd, Unit 4A & D, Zone 2, Burntwood Business Park, Ring Road, Burntwood, Staffs. WS7 3JQ Tel: 01543 674 759

**The South** ide Rental Ltd, Unit 13 Thurrock Trade Park, Oliver Road, Grays, Essex. RM20 3AL Tel: 01708 863 963

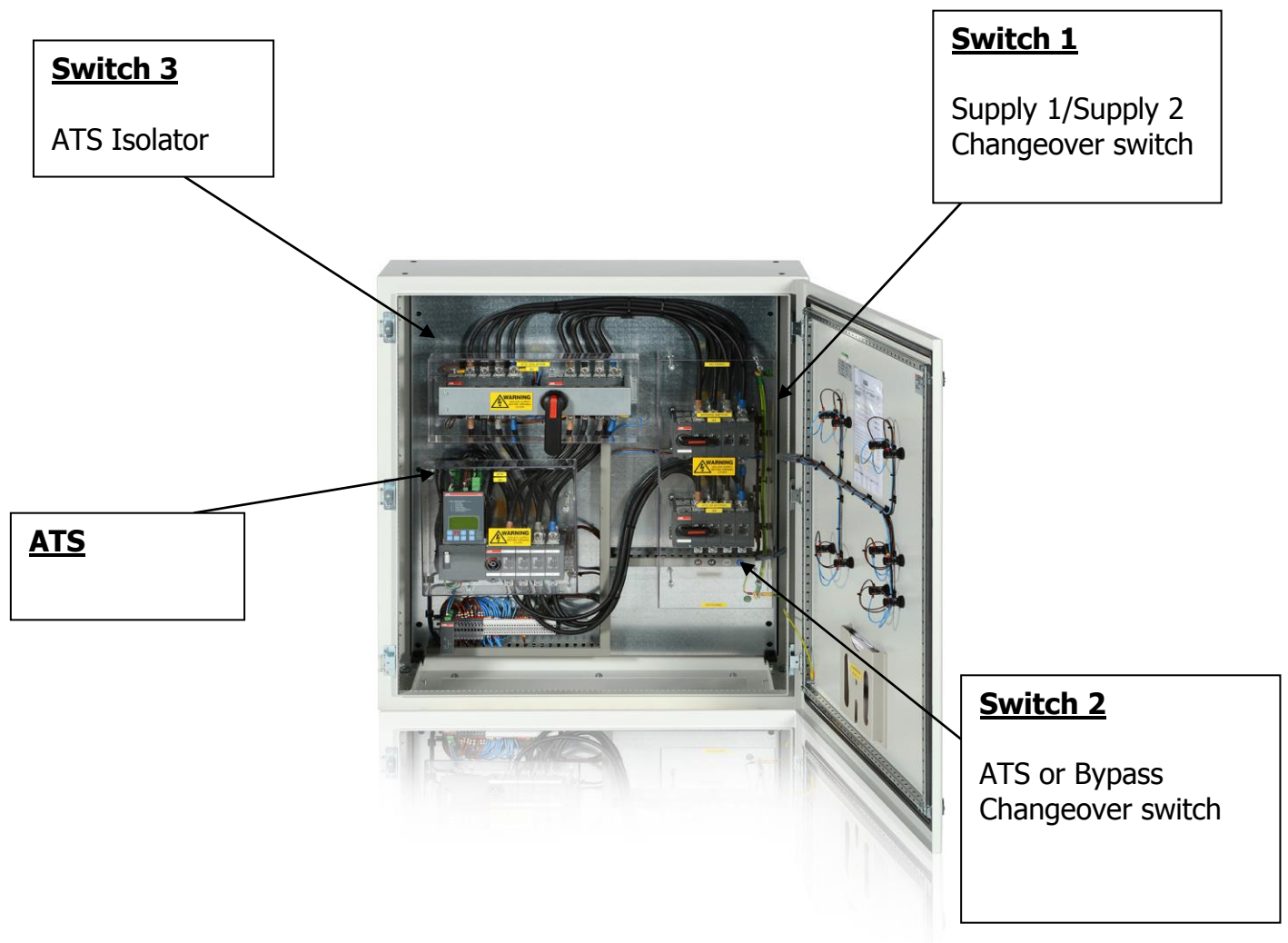


## Bypass Mode

To set the product into Bypass mode please follow the instructions below.

1. Select supply 1 or supply 2 on switch 1.
2. Operate switch 2 to Bypass.
3. Turn ATS Isolator (Switch 3) to off.

To return the ATS back into operation, reverse the above procedure.



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