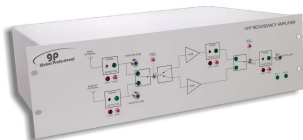


## 19" Redundancy Switch

- Suitable for Rack mounting
- LED status Indicators
- Remote Alarms via Clean Contacts
- Front Panel Monitoring Ports



### Description

The Global Professional Redundancy Switch has been designed to enable the backup of a main antenna by a standby antenna.

The status of the unit is displayed on the front panel LED's and can be remotely monitored via clean contact interfaces.

The prime use is to enable uninterrupted reception, without operation. In the event of equipment faults, the failed equipment can be repaired off line without breaks in service.

The equipment is housed in a rugged 19" case suitable for rack mounting. All connections are made to the rear panel, and all status indicators are fitted to the front panel.

An LED display indicates the PSU status.

### Specification

- UHF
- 2 Antenna Inputs
- Dual redundancy amplifiers
- Pre-settable gain
- Automatic detection and changeover from Main to Standby Antenna
- Automatic detection and changeover from Main Amplifier to Backup Amplifier
- Event register LED's