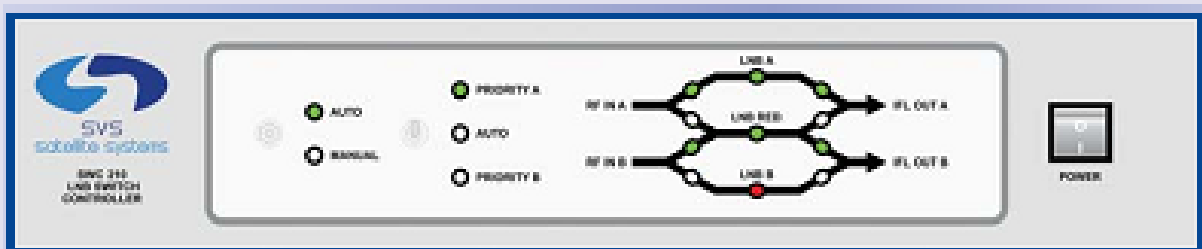


SVS SATELLITE SYSTEMS

SWC 210 CONTROLLER

- DoublePower Supply
- Compatibility
- Easy to Use



- Shows Power Supply Status
- Four devices in single equipment

- Computer Control

SVS SATELLITE SYSTEMS

SWC 210 CONTROLLER

Generally SWC 210 controls 2:1 redundancy systems.

SWC 210 can be used for all UPLINK and DOWNLINK systems.

SWC 210 checks the alarm status of devices in the 2:1 systems and switches the working device to the output safely and quickly.

SWC 210 is able to control any device which has an Alarm Output and is working in DC 18 GHz,as 2:1 redundant.

SWC 210 can control devices like LNBS and LNAs which do not have an Alarm Output,as 2:1 redundant .It can be guided both input and output by providing an alarm with Current and Voltage monitoring.

Redundancy switching system for:HPAs and LNBS

Power Consumption	25W (Nominal),35W (Max)
Dimension	Y:2 U (88.9mm) x G:19"(482.6mm) x D:360mm
Weight	2,5 kg
Connection	9 pins D-Sub
Operating Temperature	0-60 degree
Remote Control	Ethernet



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