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# Model 2708 L-band RF SWITCH Switching Station



The Satellite Systems Model 2708 Switching Station is an affordable RF switch that can control a single L-band signal to either one of eight output channels, or select one of eight L-band signals to a single output channel. In either configuration all outputs can be muted.

RF controls are made via front panel keypad and display or Remote Control via the user selected RS-232, RS-485/422, or Ethernet.

CHANNELS .....	1 In/Out, 8 Out/In (see Options)
INPUT FREQUENCY .....	800 - 2300 MHz
SIGNAL LOSS THROUGH UNIT .....	7 dB nominal, 10 dB max
IMPEDANCE .....	60 Ohm / DC Blocked
RF CONNECTORS .....	Type N Female
ISOLATION.....	> 50 dB
PRIME POWER .....	90 - 260 VAC @ 47 - 63 Hz
OPERATING TEMPERATURE .....	-10 to +50 deg. C
HUMIDITY .....	up to 95%, non-condensing
MOUNTING .....	Standard 19" Rack Mount
SIZE .....	1 RU, 18.75" deep
WEIGHT .....	7.5 pounds
REMOTE CONTROL RS-232, RS-485/422, Ethernet .....	front panel selectable

## Options:

Various Channel options are available. Please contact factory for details.  
 Various Power-on options are available. Please contact factory for details.