



TSMS-2150X-16A

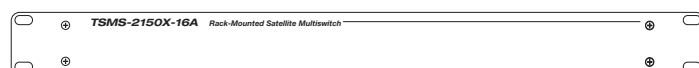
Rack-Mounted 2 x 16 Satellite Multiswitch



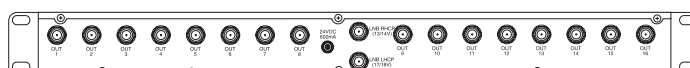
TSMS-2150X-16A
(front view)

Features

- Wide frequency range 950 to 2150 MHz
- 3 Inport Simple interface design provides 2 satellite polarity inputs and 16 outputs, for quick installation
- PIN diode matrix reduces polarity transfer time and digital artifacts, providing consistent picture quality
- 500 mA voltage power pass-through reduces cost by providing satellite receiver path for LNB power
- Built-in amplifier compensates for insertion losses, reducing need of external amplification
- External UL approved power supply reduces heat buildup, thus increasing unit life



Front View



Rear View

Specification

	TSMS-2150X-16A	
FREQUENCY	950 to 1750 MHz	1250 to 2150 MHz
INSERTION LOSS	5 dB	8 dB
ISOLATION (INPUT-INPUT)	25 dB	25 dB
ISOLATION (OUTPUT-OUTPUT)	25 dB	25 dB
RHCP SWITCHING VOLTAGE	13/14 VDC	
LHCP SWITCHING VOLTAGE	17/18 VDC	
LNB CURRENT CAPACITY	500 mA	
DIMENSIONS	19" (L) x 2.87" (D) x 1.75" (H)	
WEIGHT	5.1 lbs.	

Ordering Information

Part Number	Description
TSMS-2150X-16A	Rack-Mounted 2 x 16 Satellite Multiswitch

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