



TSMS-2150X-8AUV Rack-Mounted 3 x 8 Satellite Multiswitch
TSMS-2150X-16A Rack-Mounted 2 x 16 Satellite Multiswitch

- Wide frequency range 950~2150MHz (**TSMS-2150X-16A**)
- Wide frequency range 40~2150MHz (**TSMS-2150X-8AUV**)
- 3 Inport Simple interface design provides 2 satellite polarity inputs and 16 outputs, for quick installation (**TSMS-2150X-16A**)
- 3 Inport Simple interface design provides 2 satellite polarity inputs plus 1 off-air antenna and 8 outputs,for quick installation (**TSMS-2150X-16AUV**)
- Antenna signal combines with satellite on output, eliminating external combining and reducing cost and clutter (**TSMS-2150X-16AUV**)
- 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

Specifications

	Frequency	Insertion Loss	Isolation (input-input)	Isolation (output-output)
TSMS-2150X-8AUV	40~860MHz	4dB	25dB	14dB
	950~1750MHz	6dB	25dB	14dB
	1750~2150MHz	10dB	25dB	14dB
TSMS-2150X-16A	950~1750MHz	8dB	20dB	12dB
	1750~2050MHz	13dB	20dB	12dB
	2050~2150MHz	16dB	20dB	12dB

RHCP Switching Voltage	13/14VDC
LHCP Switching Voltage	17/18VDC
LNB Current Capacity	500mA
Dimensions	19"(L) x 2.87"(D)x 1.75"(H)
Weight	
TSMS-2150X-8AUV	4.5 lbs.
TSMS-2150X-16A	5.1 lbs.

Ordering Information

TSMS-2150X-8AUV	Rack-Mounted 3 x 8 Satellite Multiswitch
TSMS-2150X-16A	Rack-Mounted 2 x 16 Satellite Multiswitch
KSAD24	Replacement Power Supply