

SATELLITE SWITCH [SSW-3x-P]

Satellite Products, Multiswitch

Description

Taikan's satellite switch consists of three inputs; one terrestrial and two satellite (one receiving odd signals and one receiving even.)

As the consumer browses television channels via the receiver, the multiswitch automatically swaps the connection to the appropriate LNB module.

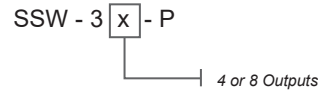
The satellite switch's powered solid state design guarantees flawless performance and reliability in the field.



Features

- Powered Solid State Multiswitch
- 1 Terrestrial Input 47~862 MHz
- 2 Satellite Inputs 950~2200 MHz (2150 MHz for 8 output model)
- 4 or 8 Outputs
- Premium F Connectors (Input/Output)

Ordering Information



Insertion Loss	Terrestrial	Satellite
SSW-34-P	0 dB	0 dB
SSW-38-P	14 dB	4 dB

Return Loss	Terrestrial	Satellite
SSW-34-P	12 dB	12 dB
SSW-38-P	12 dB	12 dB

Stop Band Attenuation	Terrestrial	Satellite
SSW-34-P	25 dBc	25 dBc
SSW-38-P	25 dBc	25 dBc

Isolation	H/V	LNB-LNB	REC-REC Terrestrial	REC-REC Satellite
SSW-34-P	28 dBc	35 dBc	30 dBc	30 dBc
SSW-38-P	28 dBc	35 dBc	25 dBc	28 dBc

General	Switching Commands	Switching Voltage	Power Consumption	Dimensions (W x H x D)
SSW-34-P	13 V 18 V	V: 10 ~ 15 V H: 16 ~ 20 V	100 mA +LNB from each receiver	88 x 71 x 15 mm (3.5 x 2.8 x 0.6 in.)
SSW-38-P	13 V 18 V	V: 10 ~ 15 V H: 16 ~ 20 V	70 mA +LNB from each receiver	112 x 92 x 20 mm (4.4 x 3.6 x 0.8 in.)