

SWI8512PLUS

Cascadable



5-input cascadable multiswitch with 12 output taps; active gain and separate TV and Satellite gain Adjustment (independent for low and high bands).

Technical Chars

- TV gain adjustment.
- **2 settings for Satellite signal gain**, separate high-band and low-band.
- High isolation (> 45dB).
- Low pass loss.
- **Very high output level** to cover long cable distances(**100m** with 6.7mm cable).
- Return channel included.
- Low power consumption.
- Easy to install due to standard input colouring

SWI8512PLUS		
Code		271056
Inputs		4 SAT, 1 TV
Outputs		4 SAT, 1 TV
Taps		12
SAT		
Bandwidth	MHz	950-2150
Gain	dB	0/5
Gain adjustment	dB	15
Max Output level	dB μ V	110
Insertion loss	dB	-2
TV		
TV bandwidth	MHz	85-862
Gain (Active)	dB	-6/-2
Gain adjustment	dB	20
Max Output level	dB μ V	105
Insertion loss	dB	-1.5

Return path		
Bandwidth	MHz	5-65
Gain	dB	-5
RC max output level	dB μ V	100
RC insertion loss	dB	-1
Consumption		
Current consumption	mA	220@14V; 170@18V
Features		
Dimensions	mm	340x120x30
Working temperature	$^{\circ}$ C	-10 \div +55
SAT-SAT Isolation	dB	>45
Dimensions and packaging		
Pcs		1
EAN code		8016978082520
Packaging dimensions	mm - LxWxH	360 x 130 x 40
Packaging weight	Kg	0.805