

Cascadable multiswitches

SWI35.. Series

5 input cascadable multiswitches (4 SAT + 1 TV)

- Three different levels of attenuation on SAT -17dB, -8dB and 0dB for signal balancing
- Terminal version available with 0dB attenuation
- Return path included on all switches
- With the MiniDiSEqC and Tool Kit it is possible to distribute up to 4 satellites (16 polarities) + TV
- The MiniDiSEqC with 2 SAT inputs has a dip-switch to select the main satellite input
- Full HD compliant
- Standard colour coding for easy installation

SWI3504P.
SWI3504A10
SWI3504A.
SWI3504T.



SWI3506P.
SWI3506A10
SWI3506A.
SWI3506T.



SWI3508P.
SWI3508A10
SWI3508A.
SWI3508T.



Item Code	SWI3504P. 271013-C	SWI3504A10 271008	SWI3504A. 271011-C	SWI3504T. 271015-C
No. of inputs	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)
No. of outputs	4	4	4	4
Gain SAT	dB	-20 to -16 (tilted)	-8	-2 to 1 (tilted)
Insertion loss SAT	dB	2	2	2
Maximum output level SAT	dBμV	-	110 (-35dBc 2 tones)	105 (-35dBc 2 tones)
Gain TV	dB	-19	-15	-15
Insertion loss TV	dB	2.5	3	3.5
Switching control	V, KHz	14/18, 0/22	14/18, 0/22	14/18, 0/22
Power consumption	mA	15	40	35
Dimensions (lxhxw)	mm	120x118x30	120x118x30	120x118x30
Operating temperature	°C	-10 to 55	-10 to 55	-10 to 55

Item Code	SWI3506P. 271014-C	SWI3506A10 271009	SWI3506A. 271012-C	SWI3506T. 271016-C
No. of inputs	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)
No. of outputs	6	6	6	6
Gain SAT	dB	-21 to -16 (tilted)	-8	-3 to 1 (tilted)
Insertion loss SAT	dB	2.5	2.5	2.5
Maximum output level SAT	dBμV	-	110 (-35dBc 2 tones)	105 (-35dBc 2 tones)
Gain TV	dB	-19	-15	-15
Insertion loss TV	dB	4	4.5	5
Switching control	V, KHz	14/18, 0/22	14/18, 0/22	14/18, 0/22
Power consumption	mA	15	40	35
Dimensions (lxhxw)	mm	160x118x30	160x118x30	160x118x30
Operating temperature	°C	-10 to 55	-10 to 55	-10 to 55

Item Code	SWI3508P. 271018-C	SWI3508A10 271010	SWI3508A. 271017-C	SWI3508T. 271019-C
No. of inputs	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)	5 (4 SAT + 1 TV)
No. of outputs	8	8	8	8
Gain SAT	dB	-21 to -16 (tilted)	-8	-2 to 1 (tilted)
Insertion loss SAT	dB	3.5	3.5	3.5
Maximum output level SAT	dBμV	-	110 (-35dBc 2 tones)	105 (-35dBc 2 tones)
Gain TV	dB	-25	-22	-22
Insertion loss TV	dB	1	3	3
Switching control	V, KHz	14/18, 0/22	14/18, 0/22	14/18, 0/22
Power consumption	mA	15	40	35
Dimensions (lxhxw)	mm	200x118x30	200x118x30	200x118x30
Operating temperature	°C	-10 to 55	-10 to 55	-10 to 55