

GOING FUTURE TODAY.



Multiswitches with 8 SAT levels + terrestrial

innovative and reliable

easy and compact installation



ASC 9 series

- High insulated from each individual subscriber outputs
- High insulated SMPS power supply
- Able to work on low signals due to the high gain on subscriber outputs
- Easy and compact installation
- Low power usage due to new generation SMD components
- LNB supply 13 - 18 V
- suitable for Quad and Quatro LNBS
- LED subscriber control system
- 1 dB gain between first and last subscriber
- 13 - 18 V 22 kHz circuit
- DiSEqC 1.0 control



Technical data

Type		ASC 908	ASC 912	ASC 916	ASC 924	ASC 932
Order No.		361005	361006	361007	361008	361009
EAN code		40 26187 280048	40 26187 280055	40 26187 280062	40 26187 280079	40 26187 280086
Inputs						
Satellite / IF				8		
Terrestrial				1		
Outputs						
Loop-through		9	9	9	9	9
Receiver		8	12	16	24	32
Further data						
Frequency range	[MHz]	950 - 2150				
SAT / IF		47 - 870				
Terrestrial		23 - 25				
Terrestrial amplifier	[dB]	23 - 25				
Gain	[dB]	+3±1	+3±1	+3±1	+3±1	+2±1
SAT / IF		-1±1	-3±1	-3±1	-3±1	-8±1
Terrestrial						
22 kHz generator		●				
Equalizer, SAT	[dB]	+4±1				
Cascade loss	[dB]	-2±1	-2±1	-3±1	-3±1	-5±1
SAT / IF		-5±1	-5±1	-5±1	-5±1	-5±1
Terrestrial						
Max. signal input	[dBμV]	98				
SAT / IF		81				
Terrestrial						
Max. signal output	[dBμV]	102				
SAT / IF		85				
Terrestrial						
Return loss inputs / outputs	[dB]	10 / 14				
Isolation	[dB]	>33				
SAT / SAT		>37				
SAT / Terr.						
Current consumption receiver output	[mA]	48				
Current consumption system	[mA]	130	130	130	130	260
Operating temperature	[°C]	-15 to +40				
Dimensions (W x H x D)	[mm]	200 x 135 x 45	200 x 160 x 45	200 x 190 x 45	200 x 275 x 45	200 x 320 x 45
Weight	[kg]	0.520	0.645	0.770	1.120	1.370