

SEM 9x series

9 IN stand-alone active multiswitches



SEM 96



SEM 912



SEM 932

Technical specifications. 9 IN stand-alone active multiswitches SEM 9x series

		SEM 94	SEM 96	SEM 98	SEM 912	SEM 924	SEM 932
Code		0930021	0930022	0930024	0930026	0930030	0930032
Inputs TER / SAT		1 / 8	1 / 8	1 / 8	1 / 8	1 / 8	1 / 8
Tap outputs		4	6	8	12	24	32
Terrestrial	Frequencies (MHz)	80 - 862	80 - 862	80 - 862	80 - 862	80 - 862	80 - 862
	Losses (dB)	0 ± 2	0 ± 2	0 ± 2	0 ± 2	0 ± 2	0 ± 2
	Max. Output level (dBuV)	95	95	95	93	90	90
	Regulation (dB)	-	-	-	-	20	20
Return channel	Frequencies (MHz)	5 - 65	5 - 65	5 - 65	5 - 65	5 - 65	5 - 65
	Losses (dB)	19 ± 2	20 ± 2	20 ± 2	23 ± 2	28 ± 2	30 ± 2
Satellite	Frequencies (MHz)	950 - 2400	950 - 2400	950 - 2400	950 - 2400	950 - 2400	950 - 2400
	Losses (dB)	0 ± 2	0 ± 2	0 ± 2	0 ± 2	0 ± 2	0 ± 2
	Isolation H / V (dB)	>25	>25	>25	>25	>25	>25
	Isolation SAT / SAT (dB)	>20	>20	>20	>20	>20	>20
	Max. Output level (dBuV)	105	105	105	105	105	105
Feeding from receiver 13 / 18 V		70 mA	70 mA	70 mA	70 mA	70 mA	70 mA
Feeding, consumption		180 - 265 VAC, 47 - 63 Hz, 26 W					
22 KHz tone generator		Yes	Yes	Yes	Yes	Yes	Yes
LNC Max. consumption 12 / 18 V		500 / 700 mA	500 / 700 mA	500 / 700 mA	500 / 700 mA	500 / 700 mA	500 / 700 mA
Dimensions (mm)	(W x H x D)	400 x 100 x 80	400 x 100 x 80	400 x 100 x 80	400 x 190 x 80	400 x 350 x 80	400 x 350 x 80
Weight (gr)		1060	1070	1080	1600	1650	1700
Packing quantity		1 / 5	1 / 5	1 / 5	1	1	1