

Distribution Accessories

COMBINERS TV-SAT Combiners

9506

- indoor/outdoor combiner
- DC power pass



9501



		9501	9506
Band/Insertion loss (DC power pass=*)	MHz	VHF-UHF 5-862/1 dB	VHF-UHF 5-862/2 dB
	MHz	SAT* 950-2150 /2 dB	SAT* 950-2150 /2,5 dB
Isolation	dB	> 15 (Terr.) > 30 (Sat.)	> 15 (Terr.) > 40 (Sat.)
Note	-	indoor use	outdoor use
Dimensions	mm	61 x 51 x 16	112 x 98 x 56

LINE AMPLIFIERS DTT Line Amplifier

- low noise UHF line amplifier
- ideal to pump up low level signals and reject impulse noise in DTT reception
- powered with 5-24V of DTT (DVB-T) receiver

7317



		7317
Band	-	UHF C 21- 69
Frequency	MHz	470-862
Gain	dB	15
Noise figure	dB	2,0
Max. Output level	dB μ V	102
Consumption	mA	20
Voltage supply range	V	5 to 24
Dimensions	mm	72 x 22 x 17

LINE AMPLIFIERS Satellite Line Amplifier

- sloped gain for compensating coaxial cable losses
- available in 3 versions with different bandwidth
 - 40-2150 MHz
 - 950-2150 MHz
 - 40-2340 MHz (for wide band LNB applications)

9604



		NEW		
		9604	9617	9653
Frequency range	MHz	950-2150	40-2150	40-2340
Gain	dB	13 (950 MHz) 18 (2150 MHz)	9 (40 MHz) 12 (860 MHz) 13 (950 MHz) 16 (2150 MHz)	5 (40 MHz) 20 (2340 MHz)
Noise figure	dB	4	4	7
Max. Output level	dB μ V	110	110	110
Power supply	V	13-18 / 30 mA	13-18 / 30 mA	13-18 / 60 mA
DC power pass	mA	500 max.	500 max.	500 max.
Dimensions	mm	72 x 22 x 17		68 x 26 x 16