

relook



RE-A9/24

- High isolation between the line.
- Low heat emission.
- Low current consumption (step down technology).
- Remote powering or direct power slope and level adjusters each line.
- High output level (MMIC and push pull tech.).
- High return loss -10 dB.
- Remote powering through the line.





TECHNICAL SPECIFICATIONS

SAT inputs	8 x 950 - 2400 MHz
Terr. input	1 x 40 - 862 MHz
Impedance inputs and outputs	75 Ohm
Gain SAT	27 . . . 30
Gain Terr.	> 30 dB
Isolation H/V	> 30 dB
Level Adjuster	15 dB
Slope	3 dB
Slope adjuster	7
Noise Figure Terr./Sat.	7/10 dB
SAT IMA3	118 dB μ V
Terr. IMA3	112 dB μ V
Current consumption	580 mA
Voltage power supply	12 . . . 18 V
Return loss	< - 10 dB
DC connector type	DC-Jack 5,5 / 2,1
Operating temperature range	- 20 . . . 70 (with PSU max 50 °C)
Dimensions	160 x 11 x 61 mm
Weight	500 gr