relook

RE-MSPR9/12c

Multiswitch 9x12 cascadable.

IMMUNITY

16, RUE MILLEWEE L-7257 HELMSANGE, WALFERDANGE, LUXEMBOURG
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TECHNICAL SPECIFICATIONS

Frequency Range	LNB Inputs	**950 - 2400 MHz**
	Terrestrial Input	**5 - 862 MHz (passive)**
	Outputs	**5 - 2300 MHz (passive)**
Control		**DiSEqC 1.0 + 13/18V + 0/22 kHz**
Insertion Loss/ Gain	Satellite	**10 dB average Loss**
	Terrestrial Active	**-**
	Terrestrial Passive	**22 dB average Loss**
Satellite Inputs Isolation	Between V/H Polarisations	**20 dB minimum**
	Between Low/High Bands	**25 dB minimum**
	Between Satellite Systems	**25 dB minimum**
Maximum Input Level	Satellite	**105 dBµV average**
	Terrestrial	**105 dbµV average (passive)**
Maximum Output Level	Satellite	**95 dBµV average**
	Terrestrial	**83 dbµV average (passive)**
Power Consumption	From Each Receiver	**80 mA (18V)**
	From Power Supply	**4 W (passive) external**
	Terrestrial Preamplifiers Supply	**-**
	Dimensions (w, d, h)	**186 x 146 x 51 mm**
	Temperature Change	**-25°C to + 60°C**

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