

Product summary:

Quadruple DiSEqC 2.0 LNB switch

Brief description:

16in/4out quadruple DiSEqC 2.0 switch for up to 4 satellite positions and 4 subscribers (or 2 receivers with twin tuners). It is designed for switching between 3 or 4 Quad LNBs, which are addressed in receiver's menu as DiSEqC 1.0 setting A/B/C/D.



Technical data:

Parameter	Condition	Value
Frequency range	Sat. inputs	950-2300 MHz
	Output	5-2300 MHz,
Control		DiSEqC 1.0 (2.0) commands "Position" & "Option"
Insertion loss		4 dB max
Sat. inputs isolation		25 dB min
Power consumption	From each receiver	35 mA (18V) + LNB
	DC current pass	400 mA max
Dimensions (w,d,h)		16.8 x 22.4 x 6.6 cm
Temperature range		-30 ~ +70 °C
Weight		0.570 kg

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