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PROFESSIONAL



SAT Multi Switch 5 → 12

5 on 12

This SCHWAIGER® multi switch is used to distribute digital signals of 1 satellite position to up to 12 subscribers. You can feed signals from the Quad or Quattro LNB as well as terrestrial signals. All subscribers can make use of the entire range of programmes independ-

ently from one another. A special feature of this multi switch are the differently coloured connections to avoid mix-ups upon installation.



ARTICLE INFORMATION

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FEATURES (SEW4512 531)

- multi switch distributes 1 satellite position to 12 outputs
- can be fed with terrestrial signals (passive)
- independent reception of all available programmes for every subscriber
- suitable for use with Quad and Quattro LNBS
- content: 1x SAT multiswitch

TECHNICAL DATA

Quality	PROFESSIONAL	Power consumption	through LNB (max.) 600 mA
Colour	black/silver	Power supply	230 V AC
Point of use	indoor use	Power consumption	max. 40 W
Connections (input)	4x F jack (75 ohms) (SAT) 1x F jack (75 ohms) (terrestrial)	Operating temperature	-10 bis +50 °C
Connections (output)	12x F jack (75 ohms) (SAT)	Power supply unit	integrated
Output level (max.)	(typ.) 100 dB μ V (SAT) (typ.) 85 dB μ V (terrestrial)	Dimensions (width)	425 mm
Frequency range	950 - 2150 MHz (SAT) 47-862 MHz (terrestrial)	Dimensions (height)	120 mm
Transmission loss	(typ.) 7 dB (SAT) (typ.) 25 dB (TV/FM)	Dimensions (depth)	58 mm
		Packaging	carton