



★ ★ ★
ULTIMATE



DiSEqC 2.0 Switch (4 > 2)

DiSEqC with weather-resistant housing

This SCHWAIGER® DiSEqC switch is used to distribute 4 single LNBs or 2 twin LNBs of two satellite positions to 2 subscribers (receivers). Satellite positions can be selected

via DiSEqC commands or via Toneburst signals.



ARTICLE INFORMATION

Article Nr
EAN

SEW4052 531
4004005504217



Last updated: 25.01.2017

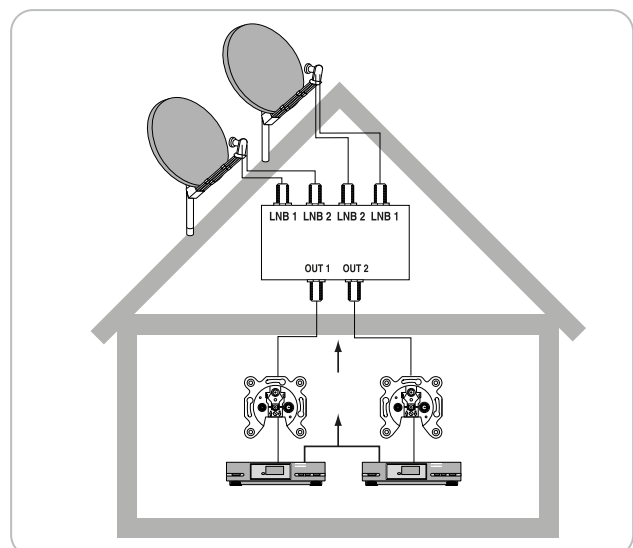


(SEW4052 531)

- remote power supply of LNBs via connected receiver
- selection of the satellite position via DiSEqC or Toneburst signal
- weather-resistant housing for outdoor installation

TECHNICAL DATA

Quality	*** Ultimate
Colour	silver
Point of use	outdoor use
Connections (input)	4x F jack
Connections (output)	2x F jack
Frequency range	950 - 2150 MHz
Control function	DiSEqC 2.0
Transmission loss	3 dB
Power consumption	20 mA
Power supply	from the receiver: 13/18 V
Dimensions (width)	120 mm
Dimensions (height)	110 mm
Dimensions (depth)	30 mm
Packaging	sealed blister SBL04



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