

★ ★ ★
ULTIMATE



DiSEqC 2.0 Switch (4 > 1)

with weather-resistant housing

This SCHWAIGER® DiSEqC switch is used to distribute 4 single LNBs to 1 subscriber (receiver). Satellite positions can be selected via DiSEqC commands or via Toneburst signals. Remote power supply of the LNBs is made via the connected receiver. This device

can also be used to interconnect multi switches.



ARTICLE INFORMATION

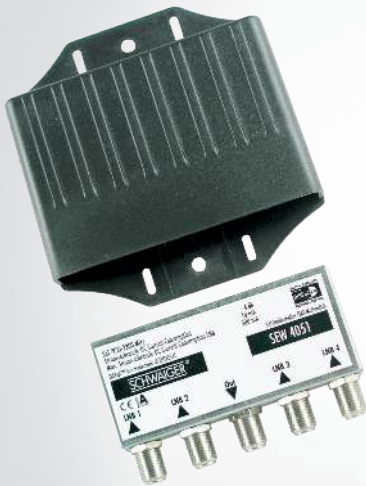
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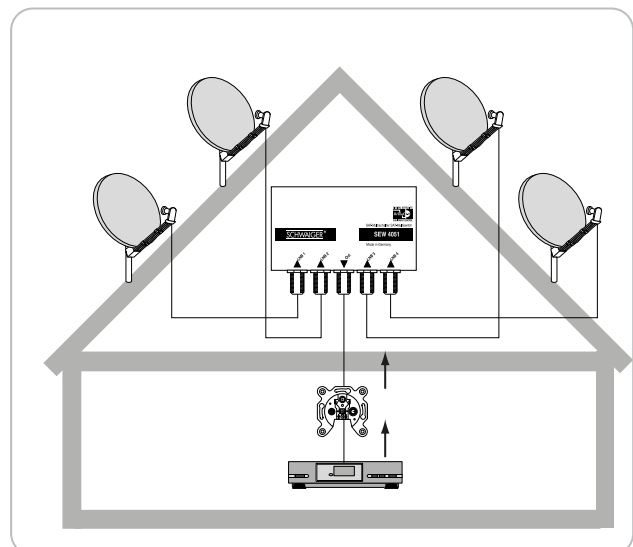


FEATURES (SEW4051 531)

- DiSEqC switch distributes 4 universal single LNBS to 1 subscriber
- SAT multi-switches can be connected via outputs
- selection of the satellite position via DiSEqC or Toneburst signal
- remote power supply of LNBS via connected receiver
- weather-resistant housing for outdoor installation
- easy installation
- Direct Current pass (DC)

TECHNICAL DATA

quality	*** Ultimate
Point of use	outdoor use
Connections (input)	4x F jack
Connections (output)	1x F jack
Control function	DiSEqC 2.0
Transmission loss	3 dB
Power consumption	(max.) 20 mA
Material of product	Steel weather-resistant
Power supply	from the receiver: 13/18 V
Dimensions (width)	95 mm
Dimensions (height)	100 mm
Dimensions (depth)	20 mm
packaging	sealed blister SBL04



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