

SES 522-06 Single cable multiswitch II (SCR) | 5 in 2 × 2 | premium-line



- ✓ 1 SAT position with quattro LNB
- ✓ 2 SAT positions with wideband LNBs
- ✓ With terrestrial feed-in
- ✓ Suitable for broadband return path (EoC suitable up to 204 MHz)
- ✓ Cascadable
- ✓ 2 outputs and 4 user bands
- ✓ Single cable I and II compatible (according to EN 50607 and EN 50494)
- ✓ Interference-free, no interference across flats when using programmable SSD 6-xx antenna wall outlets
- ✓ Receiver-fed if one Quattro LNB is used
- ✓ If more than one LNB is used, ext. power supply SZU 99-06 needed (not included in delivery)

Order information

Type	SES 522-06
Order no.	SES52206
GTIN	7611682006070
PE	1
VE	1
EU customs tariff number	85291095



Technical data

Inputs	
Number	5
Frequency range	5...862 MHz @ TERR 250...2350 MHz @ SAT
LNB voltage	12 V
Max. LNB current	500 mA per LNB 1000 mA total
Level	60... 90 dBμV
Isolation V H	30 dB
Subscriber ports	
Number	2
Supported standards	EN 50494, EN 50607
Tap loss TERR	17 dB
Frequency range (SAT)	950...2150 MHz
User bands	4
User band frequencies	1331/1382/1433/1484 MHz
Output level SAT (SCR/CSS)	91 dBμV ±2 dB
Current consumption from STB (SCR/CSS)	180 mA
Trunk outputs	
Number	5
Through loss TERR	2 dB ±2.0 dB
Through loss SAT	2 dB ±2.0 dB
Connectors	
Connector type	F
Return loss	≥ 10 dB
General	
Operating temperature range (acc. to EN 60065)	-20...70°C
Equipotential bonding connection	4 mm²
Dimensions (W × H × D) appr.	140 × 111 × 63 mm
Weight	0.318 kg

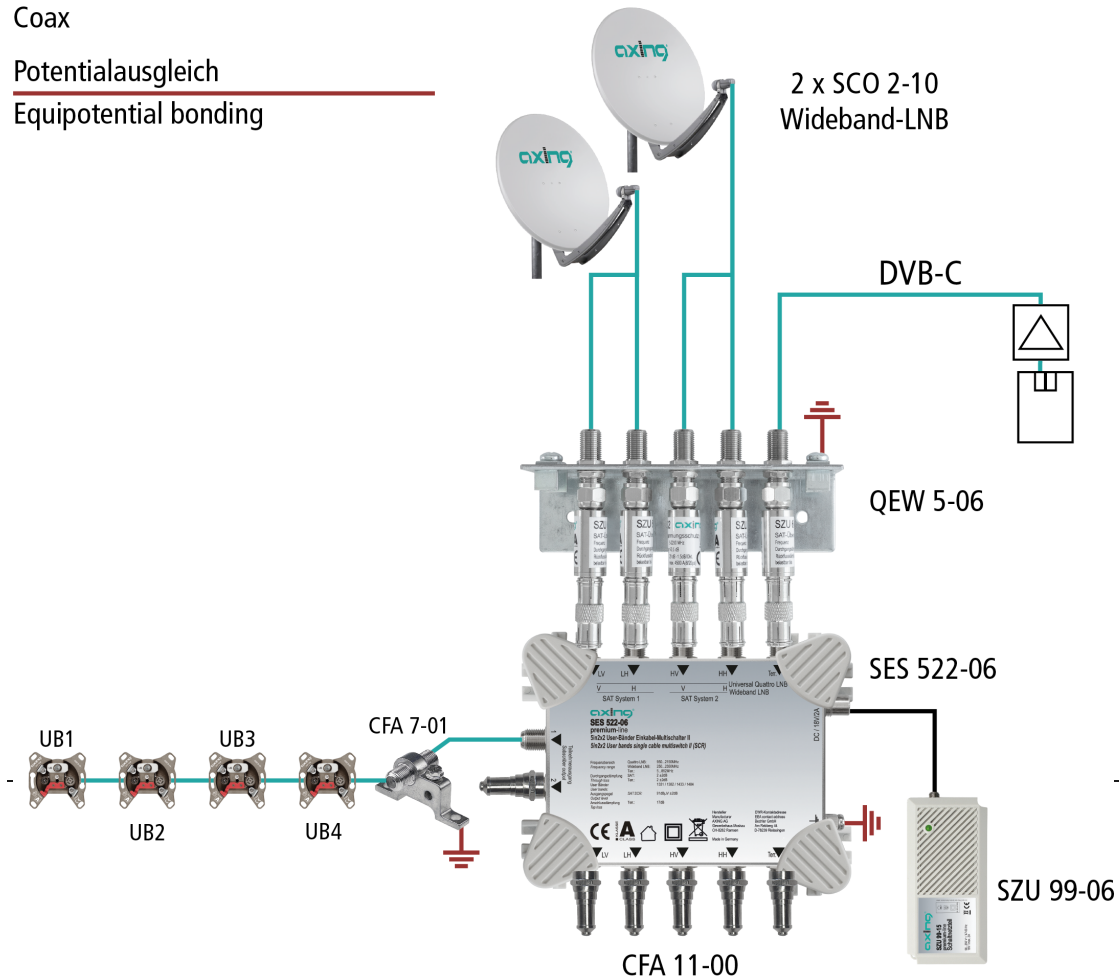
Example of use

Koax

Coax

Potentialausgleich

Equipotential bonding



Suitable products

QEW 5-06 Earthing angle | single-rowed | surge protection

CFA 11-00 Terminating resistor | 75 Ohm | DC isolated

CFA 4-01 Adapter F | F | Quickfix

SZU 99-06 Switching mode power supply 18 VDC/2 A