

## SPU 1708-06 Multiswitch stand-alone/cascade unit | 17 in 8 | basic-line



- ✓ For up to 8 subscribers
- ✓ Subscriber ports SAT active, terrestrial passive
- ✓ Suitable for broadband return path (EoC suitable up to 204 MHz)
- ✓ Powered by ext. power supply SZU 99-06 (not included in delivery) or via the SAT-IF trunk lines
- ✓ Cascadable - Cascade outputs must be terminated with DC-isolated 75 Ohm terminating resistors (e.g. CFA 11-00, not included in delivery)

### Order information

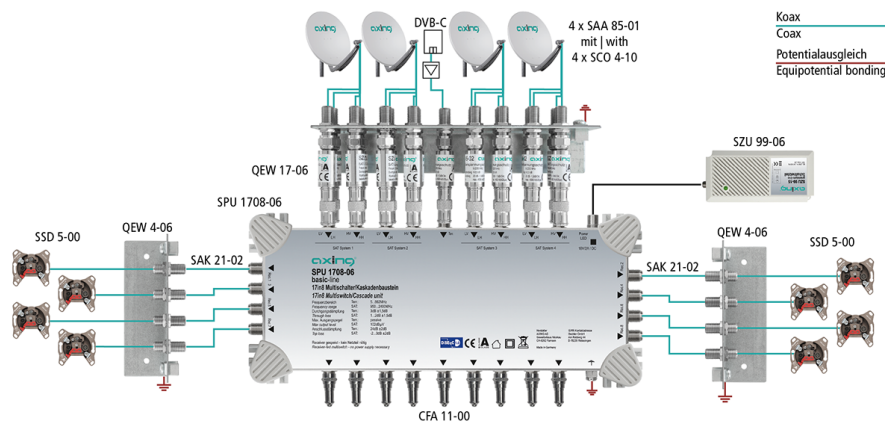
Type	SPU 1708-06
Order no.	SPU170806
GTIN	7611682005486
PE	1
VE	1
EU customs tariff number	85291095



### Technical data

Inputs	
Number	17
Frequency range	5...862 MHz   950...2400 MHz
Max. LNB current	1500 mA
Subscriber ports	
Number	8
Switch commands	13/18 V, 0/22 kHz, DiSEqC 1.0
Tap loss TERR	24 dB ±2 dB
Max. output level SAT (3rd order SAT EN 50083:3 35dB KMA, 2 sender test method)	102 dBμV
Current consumption per port (without LNB supply)	< 35 mA
Trunk outputs	
Number	17
Through loss TERR	3 dB ±1.5 dB
Through loss SAT	1...3 dB ±1.5 dB
General	
Operating temperature range (acc. to EN 60065)	-20...+50°C
Current consumption	10 mA
Equipotential bonding connection	4 mm <sup>2</sup>
Dimensions (W × H × D) appr.	291 x 128 x 63 mm
Weight	0.730 kg
IP code	IP20

## Example of use



## Suitable products

[QEW 17-06 Earthing angle | two-rowed | surge protection](#)

[QEW 4-06 Earthing angle | single-rowed](#)

[SAK 21-02 F | Quickfix | patch cable | right-angle connectors | double shielded | 0,20 m](#)

[SAK 41-02 F | Quickfix | patch cable | right-angle connectors | double shielded | 0,40 m](#)

[CFA 11-00 Terminating resistor | 75 Ohm | DC isolated](#)

[CFA 4-01 Adapter F | F | Quickfix](#)