

SPU 516-05 Multiswitch | 5 in 16 | basic-line



- ✓ For up to 16 subscribers
- ✓ Active satellite path, passive terrestrial path
- ✓ Suitable for return path
- ✓ Suitable for Quad LNB
- ✓ Switching power supply

Order information

Type	SPU 516-05
Order no.	SPU51605
GTIN	7611682135176
PE	1
VE	1
EU customs tariff number	85291095



Technical data

Inputs	
Number	5
Frequency range	5...65 MHz 85...862 MHz 950...2200 MHz
Isolation V H.	25 dB
Isolation SAT inputs SAT inputs	30 dB
Isolation TERR SAT	50 dB
Subscriber ports	
Number	16
Tap loss TERR	20 dB
Tap loss SAT	10...6 dB
Isolation	35 dB
Max. output level SAT (3rd order SAT EN 500833 35dB KMA, 2 sender test method)	90 dBμV
Connectors	
Connector type	F
General	
Switching power supply	90...250 V~ 47-63 Hz 18 V=0.5 A
Power consumption	5.3 W
Equipotential bonding connection	4 mm²
Operating temperature range (acc. to EN 60065)	-20...+50°C
Dimensions (W × H × D) appr.	355 × 125 × 50 mm
Weight	0.805 kg
Protection class	IP 20

Diagram illustrating a cable network architecture for a building, showing the connection between various components:

- SAA 85-01 mit | with SCO 4-10/SCO 4-x1**: Satellite dish and associated components.
- SPU 516-05**: Multi-switch (16x16) with 16 ports (Port 1 to Port 16).
- QEW 4-20**: Cable outlet (4x20) connected to the multi-switch.
- QEW 17-50**: Cable outlet (17x50) connected to the multi-switch.
- SSD 5-00**: Individual cable outlets (5x00) connected to the multi-switch.
- SZU 6-02**: Power supply unit connected to the multi-switch.
- HUP 1P**: Hub (1P) connected to the multi-switch.

QEW 4-20 Earthing angle | single-rowed | surge protection