

Tehnički list za artikl: HSATS516ER

SAT multisklopka 5 IN 16 OUT za quattro LNB, unut. napajanje



SCHRACK info

- No loss at SAT-range
- High modulation / high signal-quality
- Low power consumption
- Short-circuit proof
- Made in Germany

Usage

Multiswitch HSATS516ER distributes the signals of your satellite system to up to 16 devices (satellite receiver, TV sets with satellite tuner, etc.). The HSATS516ER has a built-in 22 kHz generator and can be used with a Quattro or Quad LNB. Using a Quattro LNB, make sure that vertical/horizontal and low/high band signals are connected correct. The 4 outputs of the Quad LNB can be connected to any Sat input of the switch. The terrestrial input is designed for using with a DVB-T / FM antenna.

Safety Instructions

Please check first the coaxial cable regarding short circuit before starting!
The mounting ground should be:

- even and flame proof
- dust-free
- protected against humidity
- not under direct impact of sunlight
- not adjacent to heating sources

The ventilation slots of the power supply unit may not be covered. It is to be paid attention to it that the input levels of the SAT-lines are equivalent high. All installation and fixing of components should only be executed when the units are disconnected from the mains supply. Avoid short-circuits. The applicable standards and regulations for the guarantee of electrical security are to be considered. The national regulations for broadcast recording systems have to be observed!

Installation

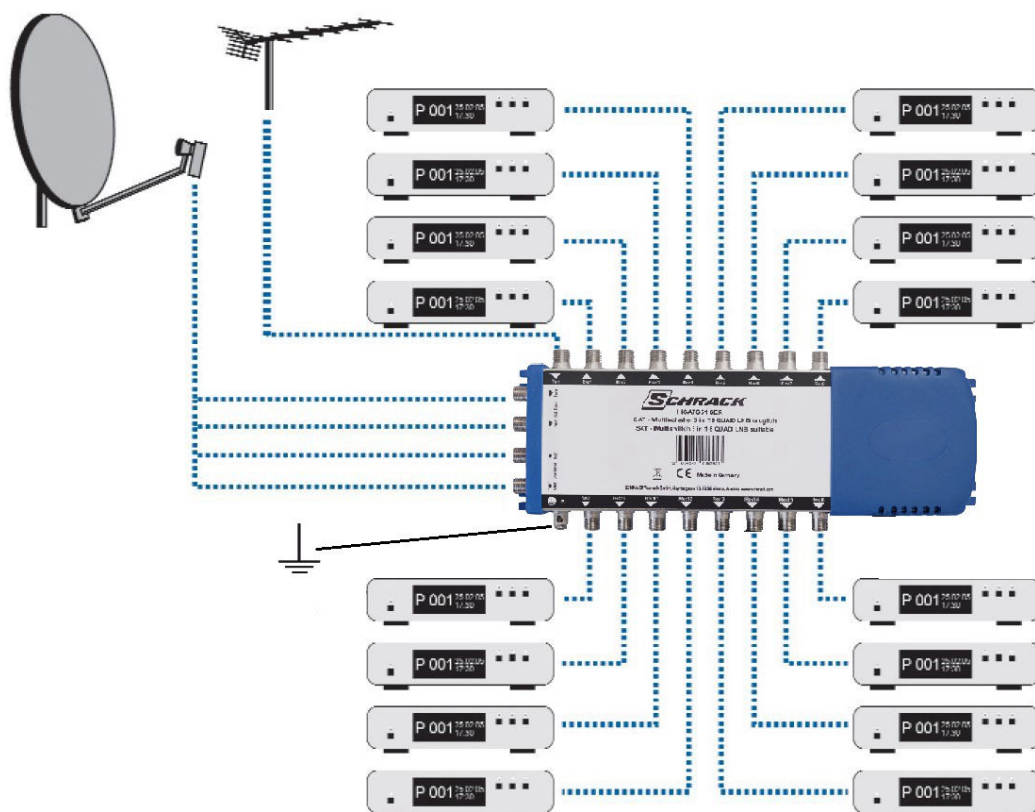
First connect the HSATS516ER with all external devices (antennas, receivers, LNB) and do not forget grounding of the device. Use the GND terminal for earth connection. After that you can plug in the power cord into the mains. The indicator next to the GND terminal should lit.



Tehnički podaci

Neto duljina (mm)	260,00
Neto širina (mm)	111,00
Neto visina (mm)	40,00
Neto masa (kg)	0,66
Min. temperatura okoline (°C)	-20
Maks. temperatura okoline (°C)	50

Shema priključka



Overview table

Article number	HSATS508ER	HSATS516ER
Packaging unit	1	
Frequency range input (TERR SAT)	40...860MHz 950...2200MHz	
Frequency range outputs	40...2200MHz	
Number of inputs	5	
Number of outputs	8	16
Tap loss SAT	-1...+3dB ±1,5dB	
Tap loss TERR	18dB ± 2dB	
Isolation H V	>30dB	
Return loss: Input / Output	10dB	
Output level: SAT	max. 100dBµV	
Output level: TERR	passiv	
Remote current LNB	max. 300mA	
Main voltage	100-240 V AC, 50 - 60 Hz	
Power consumption	max. 5,0W	
Dimensions	195x111x40mm	260x111x40mm
Weight	0,5kg	0,66kg
Betriebstemperatur	-20...50°C	

Tabela artikla

OPIS	KAT. BROJ
SAT multisklopka 5 IN 16 OUT za quattro LNB,unut. napajanje	HSATS516ER
Dodatni pribor	
SAT LNB Quattro za priključak na multisklopku, 40mm SBC42-70	HSATLSA--A
SAT završna utičnica R/TV/SAT, klasa A, RAL9010 uključen okvir 80x80mm i N/Ž kućište, RAL9010	HSATD3M
SAT utič. kraj. 4x,radio/CATV/2xSAT,kl.A,okvir 80x80,9010 uključen okvir 80x80mm i N/Ž kućište, RAL9010	HSATD4M
SAT ormarić čel., perf. ploča, zaključ.,400x400x200,RAL7035 RAL7035	HSATG442M
SAT ormarić čel., perf. ploča, zaključ.,600x600x200,RAL7035 RAL7035	HSATG662M
DIGI-SAT 3050 koaks.75Ohm, 1.02/4.6/7.2, 105dB, LSOH, B2ca s1b, d1, a1 klasa A++, bijeli, trostruki oklop, bubanj 500m	XC1612023
DIGI-SAT 3040 koaks.75Ohm, 1.02/4.6, 110dB, PVC, bijel Klasa A, trostruki omotač, kolut 100m, mogućnost montaže na nosač XC1609809	XC1609801
DIGI-SAT 3010 koaks.75Ohm 1.13/6.8,95dB,kl.A,PVC,Eca, 100m dvostruki omotač, kolut 100m	XC1609401
DIGI-SAT 3030 koaks.75Ohm 1.02/6.8, 100dB,kl.A,PVC,Eca, 100m trostruki omotač, kolut 100m	XC1609901
DIGI-SAT 3010 koaks.75Ohm 1.13/6.8,95dB,kl.A,PVC,Eca, 100m dvostruki omotač, kolut 100m	XC1609401
DIGI-SAT 3000 koaks.75Ohm 1.02/6.6, 90dB, PVC, Eca dvostruki omotač, kolut 100m	XC1608901
DIGI-SAT 3011 koaks.75Ohm 1.13/6.8, 90dB, PE, vanjski Klasa A, dvostruki omotač, kolut 100m	XC1601501