

Order number: 20510019

Open text field 1:



- Cascadable multi-switch for distribution of eight satellite frequency planes and terrestrial signals to multiple receivers
- Only one drop cable is required for each receiver (two drop cables for twin receivers)
- Independent horizontal/vertical, low/high, satellite position A/position B selection from each receiver using DiSEqC™ control
- Built-in amplifier for low connection losses in the satellite range
- Pre-emphasis for equalisation of cable attenuation
- Reception of terrestrial range possible even when satellite receiver is switched off
- High decoupling between outputs
- LNB remote feeding via horizontal low inputs. All other inputs are voltage-free (enabling operation with UAS 585).
- Low power consumption due to high-efficiency, short-circuit proof switched-mode power supply unit and power-saving concept (each individual multi-switch branch is powered by the connected receiver and is switched off whenever the receiver is switched off)
- For indoor installation
- If not using DiSEqC™ control, horizontal/vertical, low/high switching is possible from sat position A, with tone burst also sat position A / position B
- Terrestrial range: 5-862 MHz passive
- Multi-switch for eight connections, with built-in power supply unit
- Cascadable with EXR 2998



Hersteller: Kathrein

EXR 2908

Product information "EXR 2908"

Multi-switch 9 to 8 - 5-862 and 8 x 950-2150 MHz - Cascadable - F connectors - DiSEqC controller - Built-in power supply unit: 18 V/800 mA

Type:	EXR 2908
Order no.:	20510019
Subscriber connections:	8
Inputs:	1 x terrestrial / 8 x Sat IF
Frequency ranges:	5-862 / 950-2150 MHz
Through loss:	- / - dB
Attenuation ¹⁾ :	10 -> 13 / 5 -> 0 dB
Horiz./vert. decoupling:	- / 25 dB
Subscriber decoupling:	25 / 25 dB
Trunk decoupling:	- / - dB
Max. output level ²⁾ :	- / 109 dBμV
Control using DiSEqC™:	Vert./horiz., low/high, Pos. A/B
Control without DiSEqC™ with 14/18 V and 0/22 kHz, with tone:	Vert./horiz., low/high (pos. A) pos. A/B
Current drain per subscriber:	30 mA
Permissible input voltage range:	198-253 V
Nominal input voltage:	230 (47-63 Hz) V
Nominal input power at 0/300/800 mA load:	1,7/7,5/18 W
Secondary voltage ³⁾ :	18 V
Max. total remote feed current ³⁾ :	800 mA
Protection class/protection type:	II (double insulated)/IP 30
Max. permissible remote feed current per trunk:	- mA
Connections:	F connectors
Ambient temperature range:	-20 to +55 °C
Dimensions (W x H x D):	227 x 228 x 44 mm
Packaging unit/weight:	1 (10)/1.0 pc/kg

¹⁾ Frequency-dependent attenuation

²⁾ In accordance with EN 60728-3, 35 dB IMod

³⁾ Via horizontal low input

Mehr Bilder zu "EXR 2908"

