



### UFO 111/4

Input 4 channel DVB-S/S2/S2x CI

Order no.: 206500019



- Input 4 channel DVB-S/S2/S2x CI
- 2 PCMCIA CI Slots
- Occupies one Slot
- Setup via web interface UFO 101

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### Technische Daten / Technical Data:

Inputs	
Sat-IF input	2x F connectors, 75 $\Omega$
Frequency range MHz	950–2150
CAM	2x PCMCIA CI slots
Signal level dBm	-70~20
Roll off factor	0.15/0.20/0.25/0.35
DiSEqCTM1.0	vert./horiz., low/high; sat. pos. (A/B/C/D)
Switching levels V/kHz	14/18, 0/22
Remote feed current for LNB mA	max. 400 (Independent for each LNB)
Demodulation DVB-S/S2/S2x	
Number of tuner	4
Compliance DVB-S/S2/S2X	EN 300 421 / EN 302 307-1V1.4.1 / EN 302 307-2V1.1.1
Modulations-Standards	
	DVB-S QPSK, 8PSK
	DVB-S2 QPSK, 8PSK, 16APSK, 32APSK
	DVB-S2X QPSK, 8PSK, 16APSK, 32APSK, 64APSK
Symbol rate	
	DVB-S MS/s 1~45
	DVB-S2 MS/s 1~45
	DVB-S2S MS/s 1~34
FEC (Normal FEC FECFRAME)	
	DVB-S 1/2, 2/3, 3/4, 5/6, 7/8
	DVB-S2 1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10
	DVB-S2X 11/15, 7/9, 4/5, 5/6
Power	22 W

### Downloads

- [UFO 110/8 - Product data sheet \(Version: 08/2023 - Größe: 139.43 KB\)](#)
- [Kathrein UFOpro Overview \(Version: 08/2023 - Größe: 389.08 KB\)](#)



Produkt Galerie:

