

## UFO 120/8 | 206500039

### Features

- Compact Transmodulator output selectable via Webinterface (DVB-C/DVB-T)
- Input 8 channel DVB-S/S2/S2x FTA
- Output: 8 channel DVB-C or DVB-T | DVB-IP (Input 120/Output 119 Streams)
- Setup via web interface



### Technical Data

Head Unit		
Head Unit		Fixed Setup
Input/Output		2x RJ45 (Gigabit Ethernet)   1x Data (OUT)/1x MGMT
Protocol		UDP/RTP
IP services		ARP, Ping
Transmission type		Unicast/Multicast
Transport stream		120x SPTS input   119x SPTS output
Sat-IF input		8x F connectors, 75 Ω
Compliance	DVB-S/S2/S2X	EN 300 421 / EN 302 307-1V1.4.1 / EN 302 307-2V1.1.1
Symbol rate	MS/s	1-45
QAM or COFDM Output		1x F connectors, 75 Ω
Frequency range	MHz	47-862
Output level DVB-C	dBμV	max. 106
Bandwidth	MHz	6/7/8
Compliance		ITU-T J.83 Annex A/B/C
Modulations-Standards DVB-C	QAM	6/32/64/128/256
Symbol rate	MS/s	3.6-6.9
MER DVB-C	dB	> 40dB
Output level DVB-T	dBμV	max. 105 dBμV
Compliance		ETSI EN 300744
Modulations Standard DVB-T	QAM	16/64/QPSK
Bandwidth	MHz	6/7/8
MER DVB-T	dB	> 42dB
Number of Output channels		8   flexibly configurable
System Data		
System Setup		Webinterface
Power Supply	W	t.b.d
Input Voltage	V/AC	100-240
Operating Temperature	°C	0-50
Operating Humidity	%	< 95
Weight	kg	t.b.d
Dimension	mm (WxHxD)	482,6 x 44,5 x 435   1RU