



12x DVB-S/S2 signals inputs and 28 IP(SPTS/MPTS) input over UDP, RTP - 4*MPTS over UDP and RTP output for DVB-C digital broadcast communication is the digital headend used.



TECHNICAL SPECIFICATIONS	
Input	12 x DVB-S/S2
SAT Frequency	950 - 2150MHz DVB-S/S2
TERR Frequency	118 - 900MHz DVB-C
Connector	75Ω - F, female
RF Output	4 x RF output in adjacent channels
Output Frequencies	36 - 950 MHz (1Hz step)
Output Level	90dBμV
Connector	75 Ω - F, female
Output Attenuator	0...-20dB
MER	> 40dB
Output loop loss	< 1dB
Power source	-108 / 240 VAC 50/60Hz
Power consumption	55 V A max
Operating temperature	0°C / 40°C
IP Input	128 IP(SPTS/MPTS) input over UDP, RTP
IP Output Stream	4*MPTS over UDP and RTP out
Storage temperature	-10°C / +70°C
Humidity	Up to %90
Dimension (W×L×H)	482mm×300mm×44.5mm

General Features

- 12 x independent multi-standard DVB-S/S2 inputs
- 4 x RF outputs DVB-C (software selectable)
- Gbit One ch IP streaming (up to 64 x SPTS / 4 x MPTS)
- "Pool" technology
- MER value > 40dB
- Very clean RF spectrum
- User-friendly interface
- Can be mounted in a rack cabinet
- Compact size
- 2 years warranty