

DEN 8000

The DEN 8000 encoder, modulates the content of 4 analogue audio/video signals to a DVB-ASI format.

APPLICATION

It is used to watch the content of several analogue sources, such as surveillance cameras or DVD players, among others, on a TV equipped with a DTT receiver.

CHARACTERISTICS

- Multiplexer function for up to 4 analogue A/V sources (PAL, NTSC).
- MPEG-2 MP@ML output video encoding, bit rate 1-15Mbps.
- MPEG-1 Layer 1, Layer 2 audio encoding.
- Programming via front panel (keyboard + LCD display) or PC (local or remote).
- Mountable in 19" rack.
- Includes:
 - 4 x 3RCA-3BNC cables for 4 analogue A/V sources.
 - 1 x BNC-F(m) cable for one COFDM output.
 - 1 x user's manual.
 - 1 x 230Vac cable.



HEADENDS

Supply voltage	90 ÷ 250 V
Power consumption	25 W
Operating temperature range	0 ÷ 45° C

MODEL		DEN 8000
Reference		08200
INPUT		
Video format		CVBS
Video Standard		PAL, NTSC
Video connectors		BNC, 75 Ohm
Input audio		1xStereo / 2xMono
Audio connectors		2xBNC, 600 Ohm
OUTPUT		
Standard		DVB-ASI
ASI connectors		2xBNC, 75 Ohm
Video encoding		MPEG-1, MPEG-2 MP@ML
Bit Rate video	Mbps	1-15
Video format		Full D1, Half D1, SIF
Audio encoding		MPEG-1 Layer1, Layer 2
Sample Rate audio	kHz	32, 44.1, 48
Packing dimensions	mm	580 x 580 x 135
Weight	kg	6,2