VINGTOR STENTOFON
by ZENITEL GROUP

2320005003

MPEG-2 Encoder 8X

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DESCRIPTION

- 8 x AV inputs
- 1 ASI input
- 1 ASI output
- 1 IP output

The MPEG-2 Encoder is a universal solution for receiving analog video streams and compressing them to MPEG-2 for broadcast in IP networks. The MPEG-2 Encoder supports 8 AV inputs (8 CVBS and 8 unbalanced stereo analog audio channels) and one ASI input, with received streams multiplexing and transmitting over ASI and IP outputs simultaneously. The MPEG-2 Encoder 8000 supports MPEG-2 video encoding as well as audio encoding in MPEG1-LAYER 2, AAC and AC3. Due to its compatibility and integrated design, this device is used extensively in the various digital television broadcast systems.

SPECIFICATIONS

GENERAL

Dimension (WxHxD) (mm)	440x44x455 mm
Mounting	Rack Mountable, 1HU
Weight	4 kg
Power supply	100–240 Volts, 50–60 Hz
Power consumption	45W
IP rating	IP20

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