

SpeedScope Encoder

Digital high speed video recording with MPEG-2



- Especially made for real time recording
- Recording in MPEG-2
- 8 camera channels per encoder
- 8 audio stereo channels per encoder
- Particularly suitable for casinos

Technical data		
	SSC/VE8M2/200 L	SSC/VE8M2/200
Video		
Video standard	CCIR/PAL, EIA/NTSC	
Resolution (PAL)	352 (H) x 288 (V) pixel (CIF)	720 (H) x 576 (V) pixel (frame) 480 (H) x 576 (V) pixel (2/3 frame) 352 (H) x 576 (V) pixel (field) 352 (H) x 288 (V) pixel (CIF)
Resolution (NTSC)	352 (H) x 240 (V) pixel (CIF)	720 (H) x 480 (V) pixel (frame) 480 (H) x 480 (V) pixel (2/3 frame) 352 (H) x 480 (V) pixel (field) 352 (H) x 240 (V) pixel (CIF)
Compression	MPEG-2 ISO 13818-2 MP@ML	
GOP-sizes PAL/NTSC	1-25 / 1-30	
Data rate per channel	1-2MBit/s	1-4MBit/s
Input	8 x FBAS (BNC) software terminating	
Audio		
Inputs	8 x stereo line-/microphone input (CHINCH)	
Coding	MPEG-1 ISO 11172-3 Layer II	
Data rate	256 kBits/s	
Sample rate	48kHz	
Interfaces		
Fast ethernet	10/100 Base-T; RJ-45; half/full-duplex	
Alarm inputs	8 x opto-coupled inputs Low: 0-2V _{DC} , High: 6-28V _{DC} ; 500 V _{DC} isolated	
Control outputs	8 x relay outputs max. 30W, max. 1 A, max 48 V _{DC} /110V _{AC}	
Encoder rates		
Picture rate PAL / NTSC	1-200 pictures per sec. / 1-240 pictures per sec is equivalent to 25 / 30 pictures per sec per channel	
Permanent	individually adjustable picture rate per camera	
Event	event-controlled recording of several channels	
General		
Input voltage / power consumption Encoder	12-24V _{DC} , max. 30 W	
Input voltage power supply	85-264V _{AC} / 60-50 Hz ± 10%	
Operating temperature range	5-30°C	
Dimensions	440mm x 44mm x 195mm (WxHxD) without 19" adapter, 1U, 480mm x 44mm x 195mm (WxHxD) with 19" adapter, 1U	
Weight	2,7 kg	
Order number	5.71000	5.71010

Technical alterations reserved.