

Video components....

Designed for professional video systems



Art: 15540

Digital H264 Quadplex video long time recorder for max.
4 videoinputs, incl.motion alarm, network, VGA

Technical Data:

Quadfunction	Record, play, network access, USB-backup
Video level	FBAS 1 Vss/75 Ohm
Scanning system	CCIR, PAL 625 lines, 50 pictures
Resolution (digital)	6,75 MHz (540 lines) 720 x 576 points (better than VHS)
Greyscales	8bit 256 steps
Color scale	24bit 16 millions color tones (8bit Y, 8bit U, 8bit V)
Compression operation	H264
Storage groups	Ring buffer / alarm memory
Recording time	Depending on hard disk
Display / play exposition	1, 4-fold / 1, 4-fold
Record speed	100 pps at 704x576 (D1)
Live display	100 pps at 704x576 (D1)
Camera konfiguration	per camera
USB	Assistance for USB mouse, USB stick
Network	Integrated web server
Networkk connection	RJ-45 ethernet 10/100
W-LAN	With adapter art.Nr. 11911
Operation	About WAN/LAN, control console, on device or via USB mouse
Data outsourcing	About USB hard disk, USB stick, download via WAN/LAN,
Search	Date, time, event
Play	2, 4, 8, 16, 32-fold forward /reverse
Search criteria	Date, time, individual alarm message, high speed search
Signal / S/N ratio	> 62 dB
Synchronisation	Internal
Programming	Location or remote access
Alarm inputs / outputs	4 x / 1 x (shutter / opener)
Alarm history	Yes
Alarm notification	E-mail, sms via e-mail function, local popup
Environmental temperature	0° to + 40° C
Environmental humidity	10%-85% not to condense
Mission conforms	EN 50081-1, 55011 class B
Safety	EN 60950, 60065
S-ATA connectors (max. 2TB)	1x internal
Protection class (VDE)	IP - 40
Connections:	
Video	4 x BNC input, 1 x BNC output (Main oder Spot), 1 x VGA output (1280x1024)
Audio input / output	4 x chinch / 1 x chinch
Power source	240V AC
Dimensions (B x H x T)	340 x 70 x 270 mm
Weight	1,75 kg