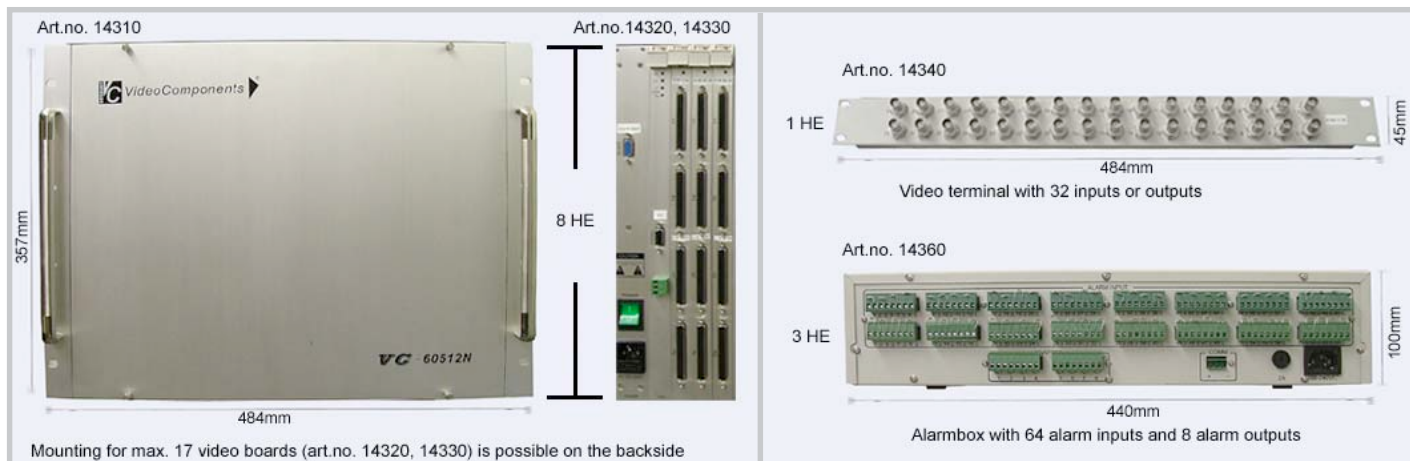


Telemetry matrixes up to 512 inputs

Art. no. 14310	Model name VC-MATRIX-8HE	Version Matrix box, 19" / 8HE
Art. no. 14320	Model name VC-MATRIX-32IN	Version Video board 32 inputs
Art. no. 14330	Model name VC-MATRIX-32OUT	Version Video board 32 outputs
Art. no. 14335	Model name VC-MATRIX-8OUT/OSD	Version Video board 8 OSD outputs
Art. no. 14340	Model name VC-MATRIX-BNC32	Version Video terminal with BNC socket
Art. no. 14345	Model name VC-MATRIX-CABLE	Version Plug-in cable
Art. no. 14360	Model name VC-ALM-BOX	Version Alarmbox 64 alarm in- a. outputs



Technical data

Employment:	Microprocessor controlled rectifier display matrix switch 512/64
Video in-/outputs:	Max. 512/64
Video signal switching:	Remote console (RS-485) / alarm input (RS-485)
Alarm inputs:	To 1024 and RS-485
Remote control:	RS-485 interface
Bandwidth:	15 MHz (+/- 3dB)
Impedance:	55dB
Signal Rauschabstand:	65dB
Scanning system:	CCIR/PAL, 625 lines, 50HZ (F) BAS
Video in/output signal:	1Vss/75 Ohm
Power source/consumption:	230V AC / 100 W
Environmental temperature:	0° to +50°C
Environmental humidity:	To 90%
Housing:	Alu (19" / 8HE)
Color	Silver anodised
Weight:	25kg
Safety class	IP40/Kl. III
Dimensions (BxHxT):	484 x 357 x 285mm
Connections:	
- Video in-/output:	BNC-socket / video terminal art.no. 14340
- Alarm in-/output:	RS-485 connection
- Remote control connection:	RS-485 connection
- PC connection:	RS-232/9 - pol. Sub-D-socket
Necessary accessories	System remote console art.no. 14370, 14375 and 14381