

Spezifikationen

Description								Unit
	Type	1004	1008	1104	1108	1204	1208	
Video	Input connectors (BNC)	16		24		32		pcs
	Input level	1.0						V _{pp}
	Input impedance	75						ohm
	Output connectors (BNC)	4	8	4	8	4	8	pcs.
	Output level	1.0 - 1.50						V _{pp}
	Output impedance	75						ohm
Video Performance	Frequency response	10Hz - 12MHz						-3 dB
	Chrominance delay	<6						nsec
	Chrominance gain	<110						%
	K-rating (2T Pulse/Bar)	<0.5						%
	Differential phase	<1.25						°
	Differential gain	<0.4						%
	Luminance Non Linearity	<0.8						%
	Noise (weighted)	>-80						dB
	Noise (unweighted)	>-75						dB
	Crosstalk (at 4.43Mhz, input to input)	>-60						dB
Text Insertion	Max. Characters	180						Pcs
	Max. Lines of text	9						Pcs
	Max. Characters per line	20						Pcs
Serial ports	Number	2						Pcs
	Interface, selectable	RS-485 / RS-232						
	Baud rate	1200 - 19200						Baud
	Connector	9 pin D-SUB						
RS-485 interface	Transmission distance max.	1200						meters
RS-232 interface	Transmission distance max.	50						meters
ARC-net	Connector	9 pin D-SUB						
	Transmission speed	312,50 / 156,25						Kbps
	Transmission distance max.	Approx. 1700 / 2000						meters
	Max. address capacity	255						units
Other	Power requirements	A.C. operation						
	Voltage	207 - 264						VAC
	Consumption (max.)	25						VA
	Frequency	45 - 60						Hz
	Construction	Standard 19" rack mount, 2 Hu high rack frame to DIN 4194. All cables accessible from the rear. Integrated full functional front panel keyboard.						
	Dimensions	482mm (w) x 88.8mm (H) x 320mm (L)						
	Weight	4						Kg
Operating conditions	Temperature	0 - 50						°C
	Humidity (non-condensing)	<90						%
Approval	Emission	EN 50081-1						
	Immunity	EN 50082-2						
	Safety	EN 60065, IEC 950						

Note: