

CC17V

17" RGB-Monitor-Chassis
 30...92 kHz
 MPR II



CRT		Dimensions	
• Size:	17" flat-high-contrast antistatic anti-reflective	• Width:	390 mm
• Phosphor:	P22, medium short persistence	• Height:	320 mm
• Resolution:	max. 1920 x 1440 (HxV)	• Depth:	420 mm
• Dot pitch:	0.25 mm	Weight	
Video Input and Synchronization		• Total:	approx. 20 kg
• VGA analogue		Controls	
• Input impedance:	75 Ohm	• Keys:	Brightness and contrast
• Bandwidth:	234 MHz	• OSD:	Zoom, H/V-Position Balance, Trapezoid, Color, Moire, Resolution, Reset etc.
• Synch.-input:	H + V separated	Others	
Deflection		• Signal input:	1.5 m-Cable with 15-pin HD DSUB-connector
• H-Frequency:	30...92 kHz	• Working temp.:	0...50 °C
• V-Frequency:	50...160 Hz	• Humidity:	10...90% relativ, non-condensing
Power Supply		• Security:	TÜV-GS, CE, FCC-B, UL, CSA, SEMCO, VCC, DHHS, BCIQ, PSB
• Mains voltage :	90...264 VAC, 50 Hz / 60 Hz		
• Power consumption:	< 90 W < 10 W (Stand by)		