

CE17V

17" RGB-Monitor – 19"-Rack / 8 U
 30...92 kHz / 1920 x 1440 max.
 MPR II



CRT

- Size: 17"
- Phosphor: P 22, medium-short persistence
- Resolution: max. 1920 x 1440 (HxV) non interlaced
- Dot pitch: 0.28

Video Input and Synchronization

- VGA analogue
- Video connector. 15-pin connector with cable (1.5m) USB upstream port
- Impedance: 75 Ohm
- Bandwidth. 234 MHz
- Sync.: H and V separate Composite Sync.

Deflection

- Horizontal: 30...92 kHz
- Vertical: 50...160 Hz

Power Supply

- Input via the rearside mains plug-in
- Power voltage: 95...264 V AC 50Hz/60Hz
- Power consumption: < 90 W

Dimensions

- Height: 8 U
- Width (Frontpanel): 19"
- Depth: 470 mm
- 19"-Modular-chassis in sheet-steel design with aluminium frontpanel

Weight

- Total: approx. 24 kg

Controls

- Push buttons for brightness, contrast and OSD

Environmental

- Working temp.: 0...50 °C
- Storage temp.: -25...65 °C
- Humidity: 5...95%RH non-condensing
- Security: TÜV-GS, CE, FCC-B, UL, CSA, SEMCO, TCO 99, TÜV-Ergo, DHHS, C-Tick, VCC-I BCIQ, PSB,
- MTBF: > 75 000 H (excl. CRT)

