



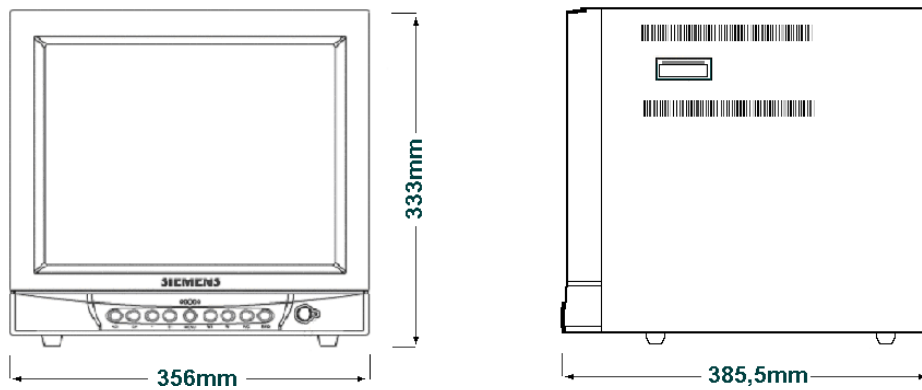
15" (38cm) Colour Video Monitor

CMCC1525

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- On Screen Display control
 - High Performance
 - Unique Siemens design
 - Corporate Design product.
 - A range that meets requirements of middle and standard range applications
 - NTSC / PAL auto-sensing
 - CE & UL Approval

The Siemens CMCC1525 On Screen Display (OSD) high resolution colour video monitor is well suited to CCTV surveillance tasks where a cost effective solution is needed and good picture quality and monitor reliability are very important. Designed to fit in with the Siemens Corporate Product range the unit has the same design features as the other monitors in this range and will provide a professional finish to installations. The OSD menu is simple to operate. There are two BNC video input connectors and two corresponding BNC video output connectors on the rear panel of the unit. The loop through impedance termination is automatically set by the monitor.

Dimension drawings



Technical data

Specifications

TV Standard	PAL / NTSC (automatic scanning)
Cathode Ray Tube	Visible approx. 15" or 38cm
Horizontal resolution	≥ 700 lines
H/V frequency	15.625 kHz/50 Hz (PAL) or 15.750 kHz/60Hz (NTSC)
Video input signal	1Vp-p
Video inputs	Two (looping BNC)
Video termination	High impedance or 75Ω termination switches on rear panel
Audio input	Two (looping RCA)
Y/C input	One (looping Din 4Pin)
Power Switch	On/Off push button
Contrast control	On Screen Display
Brightness control	On Screen Display
Colour control	On Screen Display
Sharpness control	On Screen Display
Volume control	On Screen Display
Tint control	On Screen Display (NTSC only)
Linearity	H: 10% V: 10%
Temperature range	Operation 0°C-50°C
Humidity range	Operation 10%-85%
Case material	Steel
Unit dimensions	356mmx333mmx385,5mm (14"x13,1"x15,3")

Electrical

Input voltage	100VAC-240VAC 50Hz-60Hz
Power consumption	75W

Approvals

UL Approval	UL60950
FCC Approval	FCC part 15, Subpart B
CE Approval	EN 55022:1998, EN 61000-3-2:2000

Order Information

Colour video monitor 15" / 38cm CMCC1525	2GF3133-8AA
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