



Products

Panel type and size	TFT active matrix LCD, 17" diagonal
Display area width x height	337.9 mm (W) x 270.3mm (H)
Pixel pitch	0.264
Pixel arrangement	RGB vertical stripe
Maximum number of pixels	1280 x 1024
Luminance	250cd/m2 typ.
Contrast	1000 : 1 typical
Viewing angle	Horizontal. Left 80°, Right 80°, Vertical Up 80°, Down 80° typical.
Response time	5 ms
Backlight	CCFL x 2
Display colour	16.7m colours
Input signal	LVDS

Operational

Display resolution	SXGA, 1280 x 1024
Video inputs	VGA input via 15WHDD connector
Controls	Front mounted
Power supply	28Vdc

Environmental

Operational Std	0° to +60°C
Storage	0 to +70°C
EMI/EMC	BS EN61000-6/1-3:2001
MTBF	20,000 hours

Mechanical

Construction	Aluminium case with mounts to rear
Finish	Alacrom Plated and painted Grey
Display protection	4mm front glass window
Weight	7 kilos
Fixtures	Stainless steel
Size	TBAmm width x TBAmm height x TBAmm depth

Other Options

Colours

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