

17.0" LCD CHASSIS MONITOR

29LS171A61MP/5

DATASHEET

Electrical Description		Mechanical Description	
TFT Characteristics:	Type:	a-Si TFT Active Matrix	Input: RCA, DVI-D, 15-D
	Max Resolution:	1280 x 1024 pixels	Housing: Painted aluminium
	Active Display Area:	337.9 x 270.3mm	User Controls: Rear mounted
	Response Time:	25ms average, typical	On Screen buttons: Brightness, Contrast, OSD
	Contrast Ratio:	1000:1 typical	
	Brightness:	280cd/m ² typical	
	Viewing Angles (at CR>10):	178° H, 178° V	
	Backlight Life:	50,000 hours typical	
	No. Colours:	16.2 million	
Video Signal:		PAL / NTSC Analog 0.7Vp-p	
Signal Sync:		Composite (CVBS) 1 V p-p Separate H&V (+/-ve) TTL Sync-on-green -0.3Vp-p	
Synchronisation Range:	Horizontal scan:	15kHz (PAL / NTSC) 30kHz - 50kHz	
	Vertical scan:	50 to 60Hz	
Power Supply:		90 - 260V AC 50/60Hz	
Power Consumption:		55W (Max)	Part Numbers:
Environmental:	Storage Temp:	-25 to 60°C	Part number: 29LS171A61MP/5
	Operating Temp:	0 to 50°C	Touch screen Model RS232: 29LS171AR61MP/5

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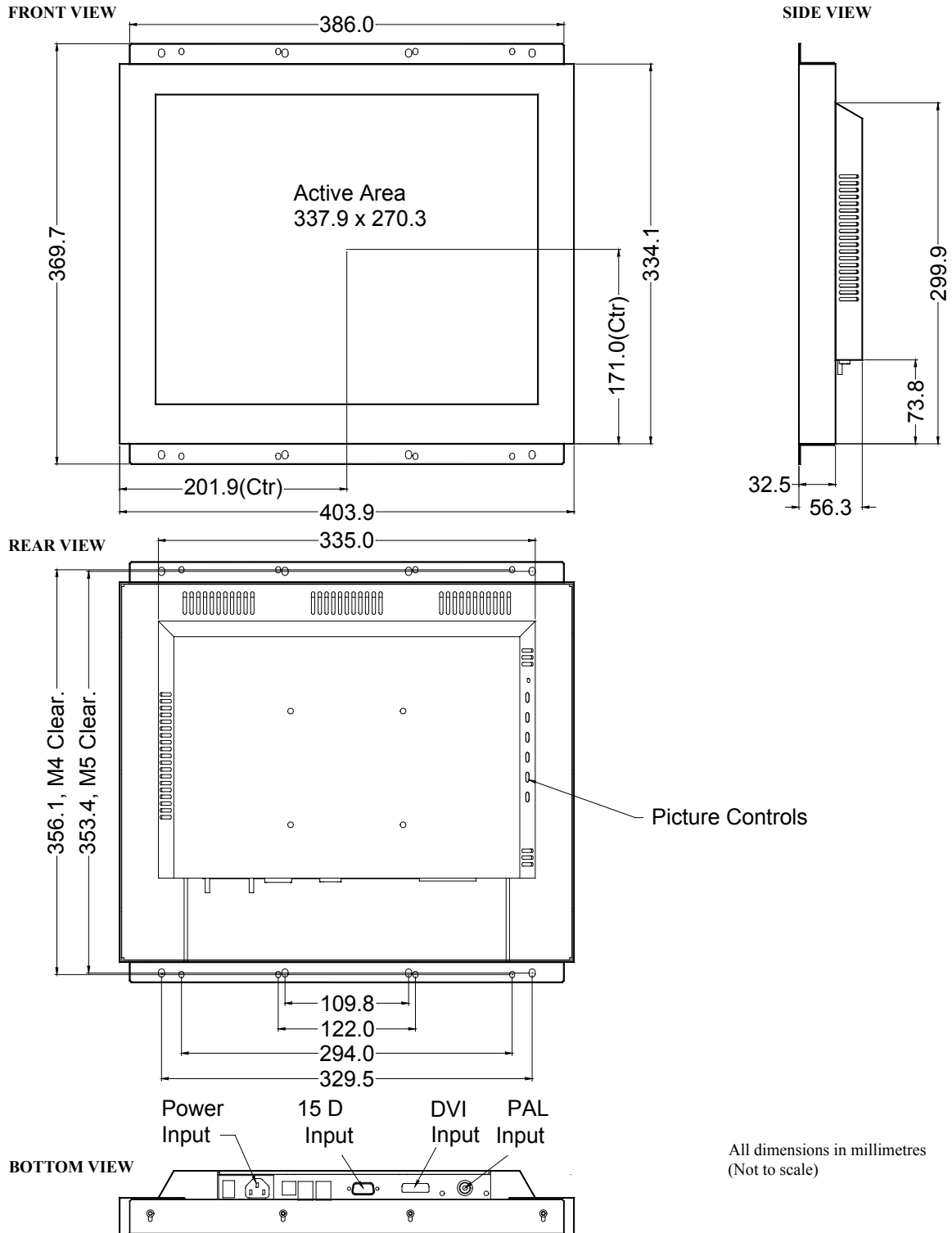
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