



<b>DISPLAY PANEL</b>	<b>Screen size</b>	42" (106 cm) diagonal
	<b>Aspect ratio</b>	16:9
	<b>Resolution</b>	852 (H) x 480 (V) pixels
	<b>Brightness</b>	1000 cd/m <sup>2</sup>
	<b>Contrast ratio</b>	3000:1
	<b>View angle</b>	H: 160°, V: 160°
	<b>Colors</b>	16.77 Millions
<b>INPUT</b>	<b>Video</b>	Video (CVBS) IN/OUT S-Video (Y/C) IN/OUT Component (Y, Pb, Pr) IN/OUT
	<b>PC</b>	Analog RGB (PC) IN/OUT Digital RGB (DVI-D) IN/OUT
	<b>Control</b>	RS-232 IN/OUT
<b>FEATURES</b>	<b>Video</b>	PAL (BGH/D/I, 60), NTSC (M, 4, 43), SECAM
	<b>PC</b>	VGA – UXGA ( 1600 x 1200) Automatic frequency detection Horizontal: 15KHz – 94KHz Vertical: 50Hz – 120Hz
	<b>DTV</b>	480i/p, 576i/p, 720p, 1080i 50/60Hz
<b>CONTROLS</b>	<b>Power Control Input Select Picture Adjustment</b>	ON/OFF PC, DVI, DVD, S-Video, Video Contrast, Brightness, Sharpness, Color, Tint Auto-tracking Videowall configuration MxN scaling White balance Size
	<b>Splitter</b>	Internal (up to 5x5)
<b>PHYSICAL</b>	<b>Dimensions</b>	926 (W) x 523 (H) x 76,5(D)
	<b>Weight</b>	25 Kg
	<b>Mains voltage</b>	AC 100/200 V
	<b>Power consumption</b>	360W
<b>OTHER</b>		Advanced digital circuit design Adopted exclusive digital processor PC (RGB) input/output terminal Video input/output terminal Up to UXGA, easy and quick control through the RS 232 C displayed With the Multi- PDP control system (MSCS), the system can be quickly and easily controlled Auto selection among color standard NTSC, Pal, Secam Image quality enhancement 3-D comb filter (Y/C separation) for NTSC Motion adaptive 3D de-interlacing Edge preserving/Film Mode support/Inter filed noise reduction Easy configuration for multi screen by daisy chain