

PRODUCT

Viewsonic Va1912A 18.5inch Led Vga Widescreen Monitor

ViewSonic 48cm / 18.5" VA1912A 16:9 widescreen display uses LED technology for a super high contrast ratio that produces greater detail and definition especially in darker images. High brightness and fast video response is also included and a Ecomode automatically conserves power when not in use. * 18.5" wide colour super slim LED screen with 16:9 aspect ratio. * Brightness 250 cd/M2. * Contrast Typical : 1,000:1 / Dynamic : 1,000,000:1. * Response Time: 5ms. * Max. Resolution: 1360x768. * ECO Mode. * Dimensions: 447x350x199mm.

DETAILS

Viewdonic 48cm / 18.5" VA1912A 16:9 widescreen display uses LED technology for a super high contrast ratio that produces greater detail and definition especially in darker images. High brightness and fast video response is also included and a Ecomode automatically conserves power when not in use.

ADDITIONAL INFORMATION

Brightness	cd / m
Colour System	PAL
Contrast Ratio	:1
DVR / Computer Input	VGA
Dimensions	220(W) x50(H) x330(D) mm
Display Format	Configurable to 640 x 480 or 1024 x 768 or 1280 x 1024
Dot Pitch	0.29
Input Impedence	75 ohms
Model	VIEWSONIC VA1912A 18.5" LED VGA WIDESCREEN MONITOR
NET Weight	2.7kgs
Operating Temperature	-10i;½C ~ +50i;½C
Pixel Configuration	RGB Stripe
Power	AC100~240V
S-Video Input / Output	1.0vp-p (Y) 0.285vp-p i;½
Screen Size	7
Speaker	2 W
Video Input / Output	1.0vp-p x 2

