



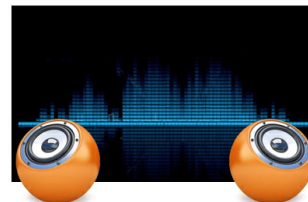
**ProLite LE3240S - a 32" Full HD professional large format display**

Incorporating IPS panel technology the LE3240S guarantees great viewing from all angles, high brightness and perfect colour clarity. It features an ambient light sensor delivering exceptional performance with the added benefit of saving on power. Features include PIP and PBP perfect for Video Conferencing or handing multi-input content in many environments. Perfect for true impact in Digital Signage.



**IPS**

IPS technology offers higher contrast, darker blacks and much better viewing angles than standard TN technology. The screen will look good no matter what angle you look at it.



**Speakers**

This LED monitor is equipped with two stereo speakers.

## 01 DISPLAY CHARACTERISTICS

Diagonal	31.5", 80cm
Panel	IPS LED
Native resolution	1920 x 1080 (2.1 megapixel Full HD)
Aspect ratio	16:9
Brightness	350 cd/m <sup>2</sup> typical
Static contrast	1 200:1 typical
Response time	8ms
Viewing zone	horizontal/vertical: 178°/178°, right/left: 89°/89°, up/down: 89°/89°
Colour support	16.7mln 8bit (6bit + Hi-FRC)
Horizontal Sync	30 - 83KHz
Vertical Sync	50 - 76Hz
Viewable area W x H	698.4 x 392.85mm, 27.5 x 15.5"
Pixel pitch	0.364mm
Bezel colour and finish	black, matte

## 02 INTERFACES / CONNECTORS / CONTROLS

Analog signal input	VGA x1 Component video x1 (RGB Y(CVBS)/Pb/Pr)
Digital signal input	DVI x1 HDMI x1
Audio input	RCA (L/R) x1 Mini jack x1
Monitor control input	RS-232c x1 RJ45 (LAN) x1 IR x1
Audio output	RCA (L/R) x1 Speakers 2 x 10W
Monitor control output	RS-232c x1 IR loop through x1
HDCP	yes
USB ports	x1 (v.2.0 media playback)

## 03 FEATURES

Max. non-stop operating time	12/7
Media playback	yes

## 04 GENERAL

OSD languages	EN, DE, FR, ES, IT, RU, CZ, NL, PL
Control buttons	Power, Mute, Input, +, -, Up, Down, Menu
User controls	picture (picture mode, backlight, contrast, brightness, chroma, phase, sharpness, colour temp., noise reduction, film mode, rest), sound (sound mode, treble, bass, balance, surround, speaker, audio source, reset), screen (PAP setting, display wall, aspect, adjust screen, freeze), setting (language, schedule, power save, control setting, network settings, set monitor ID, HDMI control, advanced, information, reset all)
Plug&Play	DDC2B, Mac OSX

## 05 MECHANICAL

Orientation	landscape
Fanless design	yes
VESA mounting	100 x 100mm, 200 x 200mm

## 06 ACCESSORIES INCLUDED

Cables	power C7, VGA, DVI, RS-232c
Guides	quick start guide, safety guide
Remote control	yes

## 07 POWER MANAGEMENT

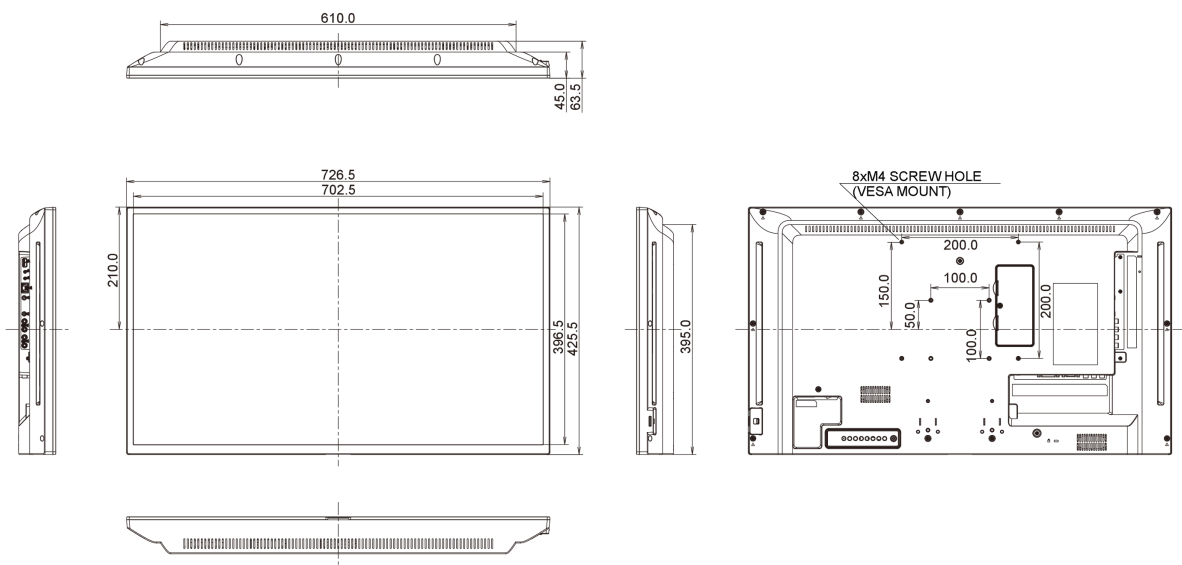
Power supply unit	internal
Power supply	AC 100 - 240V, 50/60Hz
Power usage	42W typical, 0.5W stand by, 0.5W off mode

## 08 SUSTAINABILITY

Regulations	CB, CE, TÜV-Bauart, CU
Other	REACH SVHC above 0.1%: Lead

## 09 DIMENSIONS / WEIGHT

Product dimensions W x H x D	726.5 x 425.2 x 63.6mm
Weight (with box)	5.2kg
EAN code	4948570114177



10 EU ENERGY EFFICIENCY LABEL

ON mode power consumption

42W

*All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-9241-307:2008 in connection with pixel defects.*

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