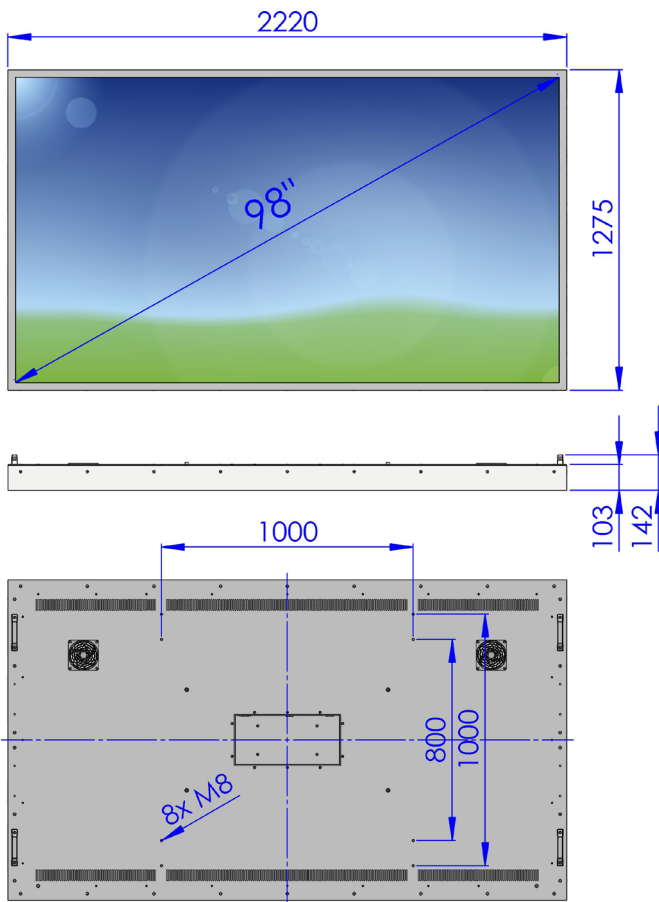
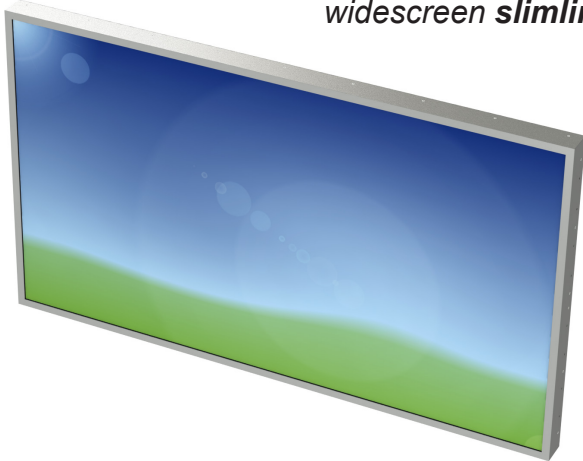


LCD98WS-4A

widescreen *slimline*



Specifications

LCD-panel

display type	98" TFT LCD
resolution	3840 x 2160 (Ultra HD)
colors	1.07 billion
brightness	500cd/m ² (typ.)
viewing angle	178° H, 178° V (typ.)

environmental

temperature	operating 0°C to 45°C storage -20°C to +60°C
IP code	IP40 on frontside IP20 on backside

mechanical

construction	powder coated aluminium chassis
colors	RAL 9005, 9006, 7035
mounting	VESA 1000 x 1000 (800) mm (8 x M8)
weight	max. 100kg

LCD-controller

data input	DisplayPort™ HDMI®
OSD control	brightness, contrast, phase, size, sharpness, auto adjust, etc (waterproof industrial connectors)

power supply

110/230V AC, 50/60Hz, 600W (typ.)

accessories (included)

power-cord	CEE 7/4, IEC 60320 C13, 1.8m
HDMI cable	1.8m
DisplayPort-cable	1.8m

options

colors	RAL-Colors
protection glass	laminated safety glass acrylic glass polycarbonate glass
mounting	Lifting Eye Bolts for wire rope attachment, custom mounting solutions
data input	add'l. DisplayPort™, HDMI® SDI, S-video
control input	composite-video (PAL/NTSC) on/off control and OSD via RS232/ ethernet
HDMI extender	Image data transmission via Cat 5e/ Cat 6 cable, up to 100m
power supply	24V, 48V DC
miscellaneous	speakers IR-Remote

more options on request...

The Adopted Trademarks HDMI®, High-Definition Multimedia Interface, and the HDMI® Logo are trademarks or registered trademarks of HDMI® Licensing Administrator, Inc. DisplayPort™ and the DisplayPort™ logo are trademarks owned by the Video Electronics Standards Association (VESA®) in the United States and other countries.

dimensions in mm

6B

All rights reserved. Specifications subject to change without prior notice

