



) EYE-LCD6000-SN

eyevis LCD Series

) PRODUCT DESCRIPTION

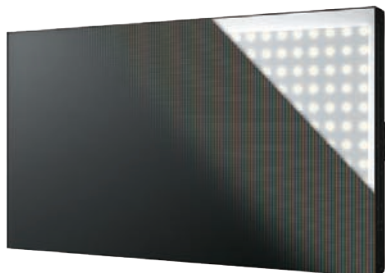
With the new display EYE-LCD6000-SN, eyevis presents the latest version of its super narrow bezel displays for video wall applications. The display comes with a screen diagonal of 60" (152cm) and native WXGA resolution (1366x768 pixel). Best image quality, high contrast, high brightness, high resolution, and the ultra-narrow bezel are the main features of these new display modules. Thanks to the narrow bezel of the displays, the **gap between the screens of neighbouring modules measures only 6.5 mm**.

) THE ADVANTAGES AT A GLANCE

-) 60" Screen Diagonal (152 cm)
-) WXGA Resolution (1,366 x 768px)
-) Gap screen-to-screen 6.5 mm
-) Full array Direct LED Backlight for best illumination and perfect colours
-) Internal split up to 5x5 displays
-) Automatic brightness adjustment to suit ambient lighting
-) For portrait or landscape use

) FULL ARRAY LED BACKLIGHT

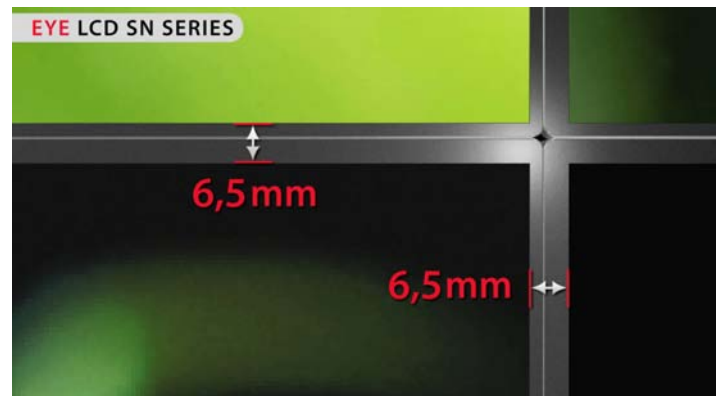
To give the EYE-LCD6000-SN more uniform brightness than conventional CCFL backlighting can offer, the display has LED elements across the entire panel directly behind the liquid crystal layers. That's why the multi screen displays achieve such beautifully uniform images.



) APPLICATION POSSIBILITIES

-) Control rooms (e.g. for video surveillance)
-) Boardrooms
-) Show rooms
-) Conference rooms
-) POS/POI
-) Trade fairs / events
-) Trading rooms

) IMAGES



Preliminary Documentation!

) EYE-LCD6000-SN



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) TECHNICAL SPECIFICATIONS

) LCD Display

Model Name	EYE-LCD6000-SN
Installation:	Landscape / Portrait
Screen size:	60-inch widescreen (152.4 cm)
Max. Resolution:	1,366 x 768px (WXGA)
Max. Display Colours:	approx. 16.77 M
Max Brightness:	700 cd/m ²

) Connectors

Inputs:	PC analogue: mini D-sub 15-pin x 1 HDMI x 1 3.5 mm-diameter mini stereo jack x 1 RS-232C D-sub 9-pin x 1 Control Kit terminal x 1
Outputs:	Audio: RCA pin (L/R) x 1 RS-232C D-sub 9-pin x 1

) Mechanical

Dimensions:	approx. 1,335.9 W x 149.3 D x 754.2 H mm
Bezel Width:	2.4 mm bottom/right, 4.1 mm top/left (Screen-to-Screen: 6.5 mm / Content-to-Content: 7.1mm)
Weight:	approx. 44 kg

) Environmental

Power Consumption:	TBD
Power Supply:	100V – 240V AC, 50/60 Hz
Operating Temperature:	typ. 0 - 40 °C
Humidity:	typ. 20 - 80 % RH (no condensation)

) Options

Installation	Display racks and wall mounting structures	
Interface Expansion:	Inputs	PC digital: DVI-D 24 pin x 1 PC analogue: BNC x 1 Video: BNC x 1 S-Video x 1 Component video: BNC (Y, Cb/Pb, Cr/Pr) x 1 Audio: RCA pin (L/R) x 2
	Outputs	PC digital: DVI-D 24 pin x 1 External speaker 10W + 10W (6 ohms)
	Inputs/Outputs	10Base-T/100Base-TX x 1

Preliminary Documentation!



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