

Inteligentna Elektronika

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BARCO

Nazwa **OverView OL-710 Fully redundant 70"
WXGA 16:9 LED video wall**

Cena **0,00 zł**

Producent **Barco**

OPIS PRODUKTU

Resolution

WXGA (1368x768 pixels)

Brightness

On-screen: 235 Cd/m²

On-screen contrast

560,000:1

Color

Up to 165% EBU (at maximum color mode)

Display technology

Rear projection DLP

White point

2,300K | 6,500K | 9,300K | arbitrary

Brightness uniformity

95% ANSI 9

Screen

FXS, with H/V 35°/33° (+/- 2°) half gain angle

Screen gap

Hor: 1.0 mm | 0.04", Vert. 0.7 mm | 0.03" (@ 25°C)

Hor: < 0.4 mm | 0.015", Vert. < 0.3 mm | 0.012" (@ 30°C)

Screen gap with optional NoGap screen technology

Hor: 0.1 mm | 0.004"

Vert. 0.1 mm | 0.004"

All temperature/humidity conditions

Color stability

Self calibration with spectrometer based Sense6

Dimensions

• Diagonal: 70" (Approx.)

- Width: 1,550 mm | 61"
- Height: 872 mm | 34.3"
- Depth: 622 mm | 24.5"
- Weight: Projection Module: < 63 kg | 139 lbs
- Weight: Pedestal: < 39 kg | 86 lbs

Light source

6x redundancy for each of 3 LED's

Light source lifetime

> 60,000h (at 6500k)

> 80,000h in eco mode

MTBF LED > 500,000 h

Conditions for operation

10°C-40°C, 50°F-104°F, 80% humidity (non-condensing)

AC input voltage

90 – 240 V, 50-60Hz

Power

170W (eco)

230W (typ.)

350W (max)

Heat dissipation

580 BTU/h (eco)

785 BTU/h (typ.)

1,194 BTU/h (max)

Signal

2x Dual link DVI-D in / 2x Dual link DVI-D out

Single link DVI-D in, with HDCP (optional)

Direct ethernet access

Built in web server

Graphical user interface

All settings and operational parameters

Pixel clock

330 MHz

Input frequency

24 – 62 Hz

Genlock

49 – 61 Hz

Signal processing

Loop through

Free cropping, free scaling (optional)

Integration to third party equipment

WEB service API (optional)

Warranty

2 years