

Inteligentna Elektronika

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BARCO

Nazwa

**OverView OVL-708 Fully redundant 70"
XGA 4:3 LED video wall**

Cena

0,00 zł

Producent

Barco

OPIS PRODUKTU

Resolution

XGA (1024x768px)

Brightness

on-screen: 350 cd/m² (FXS)

On-screen contrast

1,200,000 :1

Color

Up to 165% EBU

Display technology

rear-projection DLP

White point

3,200K | 6,500K | 9,600K | arbitrary

Brightness uniformity

Typ 95% ANSI 13

Screen

BB, FXS, High Gain

Screen gap

< 0.2 mm | 0.008" stitched

< 1.5 mm | 0.06" modular (@25°C)

< 0.4 mm | 0.015" modular (@30°C)

Color stability

Self calibrating with spectrometer based Sense6

Dimensions

• Diagonal: 70" nominal

• Width: 1,400 mm / 55.1"

• Height: 1,050 mm / 41.3"

• Depth: 899 mm / 35.4"

- Aspect ratio: 4:3
- Weight/module 101.5 kg / 224 lbs

Light source

3x six fold redundant LED block

Light source lifetime

> 60,000 h, > 80,000 h (eco)

Conditions for operation

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

AC input voltage

90 – 240 V, 50-60Hz

Power

typical: 230W, maximum: 350W, eco mode: 170W

Heat dissipation

typical: 785, maximum: 1,195, eco mode: 580 BTU/h

Direct ethernet access

Build in web server

Graphical user interface

All settings and operational parameters

Signal input/output

2x Dual link DVI in, 2x Dual link DVI out

Single link DVI in, with HDCP (optional)

Pixel clock

320 MHz

Input frequency

24 – 62 Hz

Genlock

49 – 61 Hz

Signal processing

Loop through up to 10 cubes / Free cropping, free scaling

Integration to third party equipment

Web based API

Warranty

2 years