

**Salon Ursynów** Kraftmann Automation ul. Maryli 19 02-842 Warszawa

Kom. +48 602 338 544 Czynne: Pn.-Pt. 10:00-18:00 oraz Nd. 10-16



Nazwa	OverView OVL-508 Fully redundant 50" XGA 4:3 LED video wall
Cena	0,00 zł

## **OPIS PRODUKTU**

Barco's OverView OVL series LED-lit video walls are the first choice for 4:3 mission-critical control rooms that require a guaranteed uptime. The modules' high level of redundancy, not only of the individual LEDs, but also of the LEDs' power supplies and even inputs, ensures nothing can go wrong, giving users the peace of mind they need.

## Ultimate peace of mind

Barco's unique active liquid cooling system ensures lower LED temperature, resulting in longer LED lifetime (>80,000 hours in eco mode). The OverView OVL series video walls also come with Sense6, Barco's unique sensor technology that provides brightness and color stability over time and across the entire display. Sense6 continuously measures brightness and color by means of a high-quality spectrometer, and adjusts the color space to provide an image that is most convenient for the human eye, displaying the sharpest and most saturated colors in XGA resolution (1024x768). The availability of alternative screen types makes sure you can adjust the video wall to your specific needs in terms of viewing angle and brightness.

## The brightness champion

The OverView OVL series is the brightest LED-lit rear-projection video wall on the market, and the first to cross the 1,000 lumens barrier. This further expands the usability of video walls to control rooms where lighting conditions are particularly challenging.

## Upgrade for existing modules

Thanks to the modular design of the projection engine, the OverView OVL projector can also be used to upgrade existing Barco rear-projection modules of the OverView D series. Features

Barco's OVL-508 video walls feature:

- high brightness at wide LED color gamut
- razor sharp image

- no color break up
- maintenance-free
- up to 80,000 hours LED lifetime
   5 years service-free runtime
   no color wheel needed

- no wearing parts, no waste
  no mercury lamp