

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	LED video wall upgrade kit Barco's LED video wall technology refresh program
Cena	0,00 zł

OPIS PRODUKTU

To bring your control room visualization technology to the most recent high-quality standards, Barco now offers an all-in-one technology refresh program for its legacy video wall systems.

The video wall upgrade kit enables customers to upgrade from Barco's lamp-based OV-D2 (DLP), D1 (DLP) and p-Si (polysilicon LCD) video walls to its new LED-powered video walls.

A cost-effective migration path

Barco's LED-lit rear-projection video walls offer an unequalled visual experience in a wide range of 24/7 applications. Equipped with a unique liquid cooling system, the new video walls have a LED lifetime of up to 80,000 hours and a brightness level that is 20% higher than any other LED video wall on the market. Barco's Sense6 auto-calibration technology guarantees uniform colors and consistent brightness over time and across the display, eliminating the need for manual interventions.

With this video wall upgrade program, Barco offers a cost-effective migration path for current and legacy video wall installations - even installations dating from the late nineties. Please consult your Barco representative for more information on how to upgrade to Barco's LED-lit projection system.

The video wall upgrade kit includes:

- New LED-based projection engine

- New illumination unit with input box and cooling unit

- New mounting brackets & sheet metal

- Technology assessment for video wall controller upgrade

The new LED-based projection model and illumination unit can be seamlessly integrated into your existing mechanical structures. The upgrade can be performed without dismantling the side claddings, so dust intrusion is reduced to a minimum.

Features

Why upgrade?

Safeguard your Barco investment for the future

Benefit from 80,000 hours of LED lifetime

Enjoy the brightest picture and the warmest colors

Rely on a liquid-cooled LED system for 24/7 reliability

Benefit from a lower cost of ownership

Leave a small footprint with eco-friendly LED light sources

This product is an option of the following products

OverView cPG67 (Atlas C4)

67" Display Wall system integrating 3-panel Poly-Silicon LCD technology with XGA resolution.

Article number: R9631104

OverView mP50

50" Display Wall system integrating 3-panel Poly-Silicon LCD technology with XGA resolution.

Article number: RSPSI31440

OV-808

80" XGA DLP™ projection module

Article number: R9842906

OverView cDG67-DL

67" dual lamp video wall system integrating DLP™ technology with XGA resolution.

Article number: R9841830

OverView mDR50-DL

50" dual lamp video wall system integrating DLP™ technology with SXGA resolution.

Article number: R9842491,RSDLP32720

OV-715

70" SXGA+ DLP™ projection module

Article number: R9842903

OverView mDR+50-DL

50" dual lamp video wall system integrating DLP™ technology with SXGA+ resolution.

OverView cDR67-DL

67" dual lamp video wall system integrating DLP™ technology with SXGA resolution.

OverView cPR84 (Atlas CS4)

84" Display Wall system integrating 3-panel Poly-Silicon LCD technology with SXGA resolution.

Article number: R9831130

OverView cDG80-DL

80" dual lamp video wall system integrating DLP™ technology with XGA resolution.

Article number: R9842510

OV-815

80" SXGA+ DLP™ projection module

Article number: R9842907

OV-501

Entry level 50" single lamp video wall system integrating DLP™ technology with XGA resolution

Article number: R9842812

OverView mDG50-DL

50" dual lamp video wall system integrating DLP™ technology with XGA resolution.

OV-513

50" SXGA DLP™ projection module

Article number: R9842982

Atlas67.C4DLP

Atlas67.C4DLP

OverView cPG84 (Atlas C4)

84" Display Wall system integrating 3-panel Poly-Silicon LCD technologie with XGA resolution.

Article number: R9831120

OV-508

50" XGA DLP™ projection module

Article number: R9842980

OverView cPR67 (Atlas CS4)

67" Display Wall system integrating 3-panel Poly-Silicon LCD technology with SXGA resolution.

Article number: R9831110

OV-713

70" SXGA DLP™ projection module

Article number: R9842902

OverView cDR+80-DL

80" dual lamp video wall system integrating DLP™ technology with SXGA+ resolution.

Article number: R9852830

OV-708

70" XGA DLP™ projection module

Article number: R9842901

OV-701

Entry level 70" single lamp video wall system integrating DLP™ technology with XGA resolution

Article number: R9842813

OV-515

50" SXGA+ DLP™ projection module

Article number: R9842981

OverView cDR+67-DL

67" dual lamp video wall system integrating DLP™ technology with SXGA+ resolution.