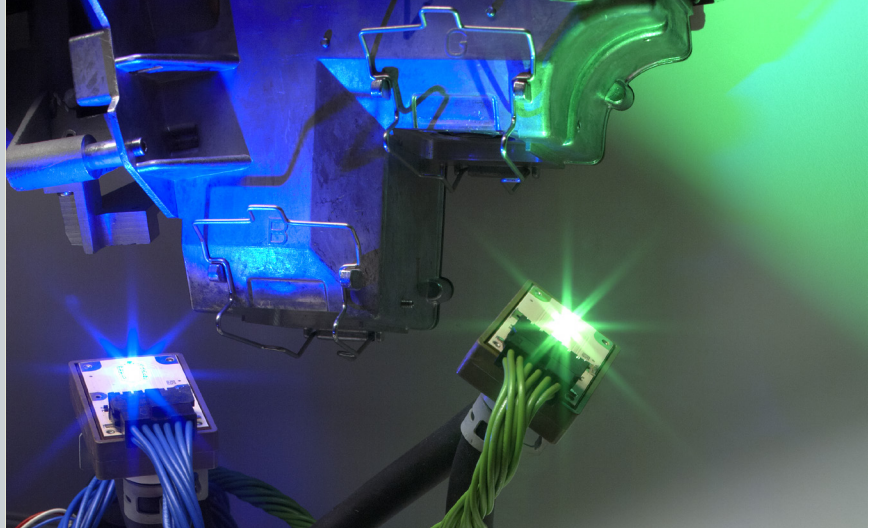


Upgrade your video wall technology to LED

Safeguard your current investment with a hassle-free, future-proof technology upgrade



The introduction of LED as a light source has given rear-projection video wall technology a substantial boost. LED technology provides important advantages over traditional lamp-lit technology – and Barco is offering owners of legacy OV-D2 systems the opportunity to upgrade their system.

By simply integrating the new LED-based projection module and illumination unit into your existing mechanical structure, your system is ready for years of additional service without any architectural or physical impact to your environment. Moreover, the upgrade can be performed without system downtime and without operational downtime.

Why upgrade to LED?

Upgrading from lamp-based rear-projection to LED has 3 distinct advantages, making it a smart and future-proof move:

- **LED reduces your operational costs with superior Total Cost of Ownership**
 - No more consumables (lamps) and related costs (lamp replacements, disposals, ...)
 - Little to no scheduled maintenance needed during the first few years
 - No costs related to color (re)calibration and any related downtime
- **LED produces higher brightness and warmer colors – significantly improving your viewing experience**
 - 3rd generation Barco LEDs produce 33% extra brightness for better visual ergonomics
 - Our OVL solid-state engines produce extremely vivid colors
 - Barco's Sense6 technology provides automatic real-time color & brightness calibration for an optimal viewing experience at all times
- **LED is hassle-free: No downtime, no infrastructure changes**
 - The upgrade is tailored to your current system, so your framework is maintained
 - All mechanical components stay in place, so no need for structural adjustments
 - Because our redundant systems allow us to upgrade one cube at a time, your video wall can be upgraded without system downtime.

An All-in-1 upgrade package

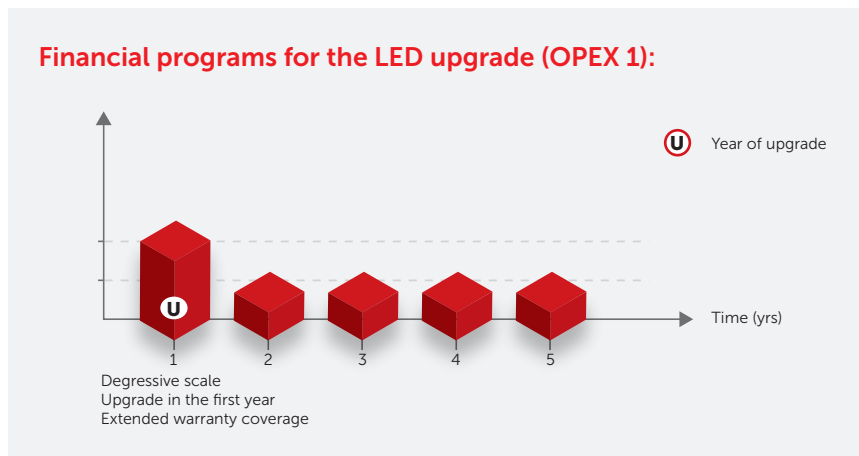
To safeguard your investment, without hidden costs, Barco offers you a complete upgrade package at an attractive price point:

- A brand-new OVL engine
- Possibility to upgrade your current video wall controller inexpensively
- Extended warranty: 2 years of factory warranty on the upgraded LED engine (CAPEX) or get 5 years of extended warranty coverage on the LED engine (OPEX)

Flexible financing options: CAPEX or OPEX, whichever is best for you!

Do you want to upgrade as soon as possible?

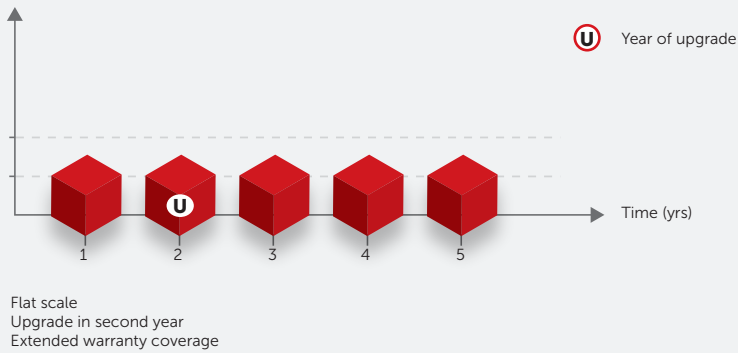
- CAPEX: Full upfront payment for the upgrade, 2 years factory warranty on entire upgraded system
- OPEX model 1:
 - Upgrade available in year 1 (after order)
 - Descending payment scale, spread over 5 years: 40% - 15% - 15% - 15% - 15%
 - 5 years extended warranty coverage



Is your system still under warranty or a maintenance contract?

- OPEX model 2:
 - Upgrade available in year 2 (after order)
 - Flat payment scale: 20% per year for 5 years
 - First year payment covers the remaining warranty on your existing system - 5 years extended warranty starts in year 2

Financial programs for the LED upgrade (OPEX 2):

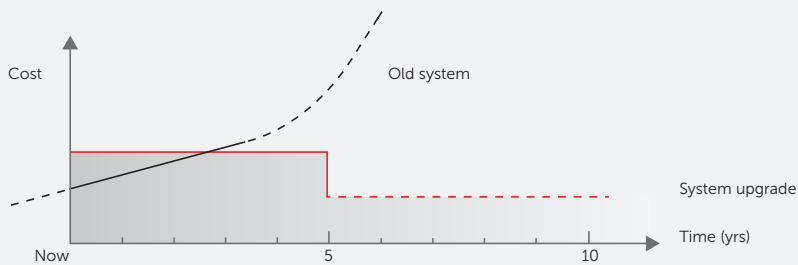


Green, prepare for the future

Not only do the LED-lit engines help you reduce costs, they're also more ecological, which helps your company reach its environmental goals. Containing no mercury and almost no consumables, LED engines reduce waste to a minimum. Furthermore, thanks to their sharply reduced power consumption – especially when operating in eco-mode – LED-lit video walls produce far less CO₂.

Safeguard your current video wall investment by upgrading to Barco LED technology – it's economical, future-proof and hassle-free!

Operational cost of current system vs. upgraded system:



M00626-R02-0917-PB

Technical specifications are subject to change without prior notice. Please check www.barco.com for the latest specifications. The latest version of this brochure can be found on www.barco.com. All projector specs mentioned in this brochure are in accordance with ISO 21118 standards.