

F80-4K12

12,000 lumens, 4K UHD, DLP laser phosphor projector

- **Stunning images with Rec. 709 color gamut**
- **Ultimate installation flexibility**
- **3D capable**

The stunning image quality and laser phosphor light source of Barco's F80 projectors enable you to provide exceptional experiences while saving both time and money.

They're designed for fixed installation in a wide range of applications such as museums, board rooms, and auditoriums.

Thanks to their 3D capability, they're also perfectly fit for theme park dark rides and interactive experiences.

Superior image quality

The F80-4K12 delivers stunning images at 4K UHD resolution with a high level of detail, and highly saturated colors that meet the Rec. 709 color space.

What's more it features the powerful Barco Pulse processing that allows for sharper images and less latency thanks to its Single Step Processing (SSP).

Unprecedented business value

With this projector you can increase your uptime while driving costs down.

Through its laser-phosphor light source and advanced cooling design, it provides a long operating time without need for lamp changes - resulting in considerable cost-savings on maintenance and consumables.

Ultimate installation flexibility

The F80-

4K12 gives you more flexibility in projector location and orientation as it can run in any orientation. Thanks to its wide array of all-glass lenses and wide lens shift ranges, the F80-4K12 accommodates almost any projector configuration.