



Projectors for rental and staging

3-chip DLP laser projectors


UDM Typical applications: concerts, corporate events, projection mapping

		Key specifications	Description
UDM-W15 UDM-4K15 UDM-W19 UDM-W22 UDM-4K22		<ul style="list-style-type: none"> 1,920 x 1,200 (WUXGA) and 3,840 x 2,400 (4K UHD) resolutions 15,000, 19,000 and 22,000 lumens Barco Pulse electronics with SSP FLEX² feature with minimal brightness loss Barco DynaBlack contrast levels Barco Projector Management Suite for cloud-based fleet management 	Weighing less than 50 kilograms, the UDM is one of the lightest 3-chip DLP laser projectors on the market. But while the slim design minimizes installation time and reduces shipping and labor costs, it never compromises on brightness level, color reproduction or image quality. An extensive list of peripherals is available, enabling the best results in the most diverse setups. In addition, the rugged UDM is specifically designed to withstand the durabilities of life on the road.

UDX Typical applications: concerts, large corporate events, shopping malls, architectural projection mapping


		Key specifications	Description
UDX-W26 UDX-4K26 UDX-U32 UDX-W32 UDX-4K32 UDX-U40 UDX-W40 UDX-4K40 UDX-U45LC		<ul style="list-style-type: none"> 1,600 x 1,200 (UXGA), 1,920 x 1,200 (native WUXGA) and 3,840 x 2,400 (4K UHD) resolutions 26,000 up to 45,000 lumens Barco Pulse electronics with SSP FLEX² feature with minimal brightness loss Barco DynaBlack contrast levels Barco Projector Management Suite for cloud-based fleet management 	As the brightest compact laser projector on the market, the UDX brings reliable and razor-sharp 4K images to every type of event and venue. Thanks to the laser phosphor light source and the Constant Light Output, you increase uptime while driving maintenance down. Its compact and rugged design enables you to reduce your shipping and labor costs. The FLEX ² feature allows you to regulate brightness and resolution to fit your specific needs.

XDL Typical applications: 3D mapping, theme parks, CAD design centers


		Key specifications	Description
XDL-4K30 XDL-4K60 XDL-4K75		<ul style="list-style-type: none"> 4,096 x 2,160 (native 4K) resolution 30,000, 60,000 and 75,000 lumens Barco Pulse electronics with SSP RGB laser 	75,000 lumens – from just one projector. With Rec.2020 colors that are just extraordinary. For bigger screens, more pixels, more impact. Incredible RGB laser performance, signal flexibility up to a comfortable 120Hz, and no alignment. Offer visitors crisper, more realistic contrast for greater impact with images of breath-taking depth thanks to their native 4K resolution. And when you need it, use brightness up to a massive 75K lumens – the brightest on the planet.

Single-chip DLP laser projectors

F80 Typical applications: museums, small corporate events, breakout rooms at larger corporate events

		Key specifications	Description
F80-Q7 F80-4K7 F80-Q9 F80-4K9 F80-Q12 F80-4K12		<ul style="list-style-type: none"> 2,716 x 1,600 (WQXGA+) and 4,074 x 2,400 (4K UHD+) resolutions 7,000, 9,000 and 12,000 lumens Barco Pulse electronics with SSP Ultra-silent 	The F80 delivers stunning images at up to 4K UHD resolution with highly saturated colors that allow for accurate color reproduction at all times. The laser phosphor light source of Barco's F80 projectors enable you to provide exceptional experiences while saving both time and money. 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).

G100 Typical applications: theatres, projection mapping, concerts, breakout rooms at larger corporate events

		Key specifications	Description
G100-W16 G100-W19 G100-W22		<ul style="list-style-type: none"> 1,920 x 1,200 (WUXGA) resolution 16,000, 19,000 and 22,000 lumens Up to 20,000 hrs lifetime Supports HDMI 2.0 input sources 	The single-chip laser projector G100 series brings great image quality with an impressive lumens power for bright projections - indoor and outdoor. With its up-to-date signal capabilities and future-proof design the G100 is built to meet all your requirements in terms of technical versatility, reliability and sustainability. And the PToolset software allows for easy installation and maintenance.