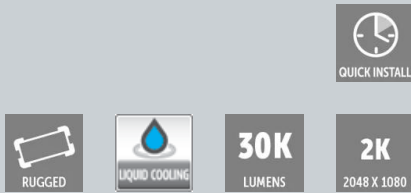


XLM HD30

30,000 lumens, 2K three-chip DLP projector



Barco's XLM HD30 is the brightest projector in the world that is natively equipped with picture-in-picture technology. It is the ultimate choice for dynamic presentations in very bright areas, such as large halls, conference theaters, auditoriums, and houses of worship.

Powerful projection for the largest venues

The XLM HD30's 30,000 lumens light output is strong enough to conquer any ambient light condition, and project images in deep, saturated colors on a large screen. Through its superior video processing and picture-in-picture capabilities, you can make your presentations interactive and energizing without the need for extra peripherals. In addition, it is amazingly quick to set up.

Extensive durability

Barco's XLM HD30 projector features a sealed optical engine that prevents dust, smoke or other environmental contamination from affecting its image quality. Additionally, thanks to its liquid cooling, noise levels are cut to a minimum which benefits the XLM's reliability, guaranteeing a long system lifetime and ensuring that your investment will pay off.

- Fully sealed DMD engine
- Multi image windowing
- Minimum image latency
- Easy to operate
- Motorized tilt adjustment

- High quality edge blending
- Projector Toolset
- Adjustable convergence system
- Liquid cooling
- Integrated rigging points
- Flexibility through modularity
- Modular inputs
- Lamp power redundancy
- Lamp house module
- Click & Play lens holder
- Optional flightcase available

Product specificaties**XLM HD30****General specifications**

Type projector	Full HD three-chip DLP digital projector
Technologie	1.2" DMD™ x3
Resolutie	2048x1080
Helderheid	32,000 center lumens 30,000 ANSI lumens
Contrastverhouding	2,000:1 up to 2,800:1 (high contrast mode)
Helderheidsuniformiteit	80%
Beeldverhouding	16:9
ScenergiX	Horizontal and vertical edge blending
Type lens	XLD
Lenzen	XLD 1:1 1.45-1.8:1 1.8-2.4:1 2.2-3.0:1 2.8-5.5:1 5.5-8.5:1
Optische lensverschuiving	Vertical: 110% to -75% Horizontal: -50% to +50% (on zoom lenses)
Kleurcorrectie	P7
Lampen	6.3kW xenon
Levensduur lamp	1,000 hours
Transport met lamp	No
Lampbehuizing, snelle vervanging	Yes
Lampvervanging door klant	Yes
Lampgarantie (vervanging op locatie/in de fabriek)	90 days, 500 hours / pro rata 750 hours
Verzegelde DLP™-kern	Standard
Optische dowser	Standard
Picture-in-Picture	Four sources simultaneously
Oriëntatie	table -ceiling -side (portrait) -vertical
DMX 512	Optional
WARP	H keystone
Geïntegreerde webserver	N/A
CLU (constante lichtuitvoer)	Standard
Geschikt voor 3D (optioneel)	Passive Infitec
Ingangen	DVI; 2x HDS/SDI; RGB-HV VGA
Optionele ingangen	Video/Svideo; RGB-HV VGA; HDS/SDI; DVI; YUV / RGB (video)
Invoeresoluties	From NTSC up to 2048x1080
Max. pixelklok	165 MHz
Softwaretools	Projector Toolset
Controle	XLR wired + IR, RS232
Netwerkverbinding	10/100 base-T, RJ-45 connection
Voedingsvereisten	220-240V or 380-400V / 50-60Hz
Max. energieverbruik	8,000W
Geluidsniveau (standaard bij 25°C/77°F)	67dB(A)
Operationele omgevingstemperatuur	0-40°C / 32°-104°F
Operationele vochtigheid	0-80% (non condens)
Dissipatie BTU	max 27,297 BTU/h
Afmetingen (B x L x H)	810 x 1563 x 631mm 31.88 x 61.53 x 24.84 inches
Gewicht	180kg (396.83lbs)
Verzendingsafmetingen	(LxWxH) 1750 x 1000 x 1050 mm 68.89 x 39.36 x 41.33 inches
Verzendgewicht af fabriek	200kg (440.92lbs)
Standaardaccessoires	Power cord, wireless/XLR wired rugged remote control
Certificeringen	Compliant with UL1950 and EN60950 complies with FCC rules & regulations, part 15 Class A and CE EN55022 Class A, RoHS
Garantie	2 years

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