

MMS-200

Moving mirror system



Using a custom front surface, optically flat mirror, the MMS-200 delivers sharp, bright and incredibly detailed High Definition images anywhere the designer wants, when combined with any of Barco's high brightness large venue projectors - including the HDQ which outputs a staggering 40,000 lumens! The custom mirror is designed to allow an incredible 96% transmission of light!

Position your image in multiple locations

With the MMS-200, bulky, unwieldy and heavy yokes are no longer required to position your image in multiple locations. The MMS system allows for the projector to be rigged in its natural position, with the mirror doing all the work remotely! The MMS-200 is controlled over DMX and will link up with Barco's projector toolset allowing for quick and simple setup in many applications. You will be able to position and store presets directly within the Barco suite of software.

With a MMS-200 system, you can

PRODUCT SPECIFICATIONS**MMS-200**

Front surface mirror	yes
Mirror size	343 x 533.4 mm (13.5 x 21 inches)
Tilt movement	55 degrees
Optically flat mirror	yes
Pan movement	180 degrees
Lenses	TLD+ 2.8-4.6:1, 4.17 -6.95:1, 6.93 -10.3:1 XLD 2.8 -5.5:1, 5.5 -8.5:1
DMX	yes
Art-net	no
Projector Toolset	future
Onboard AXON HD media server	no
Road case available	yes
Auto switching power supply	yes
5 pin DMX	yes
Ethernet connector	no
Modular construction	yes
Fast service design	yes
Electrical	100-240VAC @ 50-60Hz
Compliance	ETL, CE
Fixture dimensions	846.36 x 581.36 x 662.91 mm (33.3 x 22.9 x 26.1 inches)
Fixture weight	24.5 kg (54 lbs)
Shipping Dimensions	711 x 737 x 1,168 mm (28 x 29 x 46 inches)
Shipping weight	43 kg

Last updated: 21 Jan 2018

Technical specifications are subject to change without prior notice. Please check www.barco.com for the latest information.