

Barco R9023047 F22 WUXGA Wide 3000 lumens High Brightness Projector

Image Display	
Display System	1-Chip DLP
Native Resolution	1920 x 1200 (WUXGA)
Supported Resolutions	SXGA+ - 1400 x 1050 Full HD 1080p - 1920 x 1080
Max Brightness	3000 Lumens
Uniformity	Not Specified by Manufacturer
Offset	Not Specified by Manufacturer
Aspect Ratio	Native: 16:10 Supported: 4:3 Supported: 16:9
Contrast Ratio	2500:1
Dynamic Contrast Ratio	Not Specified by Manufacturer
DLP Link 3D	Not Specified by Manufacturer
Supported 3D Formats	Not Specified by Manufacturer
Color Wheel	3-Segment (R, G, B)
Color Depth	Not Specified by Manufacturer
Scan	Horizontal: 15 - 150 Hz Vertical: 48 - 190 kHz
Lens	Not Specified by Manufacturer
Lens Shift	Not Specified by Manufacturer
Optical Zoom	Not Specified by Manufacturer
Throw Distance	Not Specified by Manufacturer
Throw Ratio	0.92:1
Projection Size	Not Specified by Manufacturer

Input/Output Connectors	
Inputs/Outputs	1 x DVI-D Video (Input) 1 x HDMI Control (Input) 1 x VGA (DE-15) Video (Input) 1 x HDMI Video (Input) 1 x Component (3RCA) Video (Input) 1 x S-Video (4-Pin DIN) Video (Input) 1 x Composite (BNC) Video (Input) 1 x Ethernet (RJ45) Control (Input/Output) 2 x Unspecified Signal (DE-9) Control (Input/Output) 1 x USB Control (Input/Output) 2 x 1/8" (3.5 mm) Mini Control (Input) 1 x 1/8" (3.5 mm) Mini Control (Input)

General	
Light Source	Lamp (1 x UHP)
Color Temperature	Not Specified by Manufacturer
Lamp Power	220 W
Expected Lamp Life	Medium Brightness: 2250 Hours Low Brightness: 3000 Hours
Fan Noise	Not Specified by Manufacturer
Security	Not Specified by Manufacturer
Menu Languages	Not Specified by Manufacturer
AC Input Power	120 to 240 VAC, 50 / 60 Hz
Heat Dissipation	1061 BTU
Power Consumption	Not Specified by Manufacturer

Max Operating Altitude	Not Specified by Manufacturer
Temperature	Operating 50 to 104°F (10 to 40°C) Humidity: 20 - 80% Storage -4 to 140°F (-20 to 60°C) Humidity: 10 - 90%
Dimensions (W x H x D)	10.9 x 3.7 x 9.2" / 278.0 x 94.0 x 234.0 mm
Weight	6.4 lb / 2.9 kg