

iQ7-W8

ISO 8,200 lumens, WUXGA, 3 X LCD laser phosphor projector



- **Excellent image quality**
- **Excellent integration ability**
- **Guaranteed service and support**

The iQ7 series expands Barco's projector product portfolio and provides optional models with 2 brightness levels. It opens up possibilities for a wider range of applications, while still relying on the valuable Barco service and support.

The laser light source not only guarantees good image quality, but also has lower maintenance costs than most bulb projectors on the market.

Especificaciones del producto**IQ7-W8**

Especificaciones generales	
Tipo de proyector	3 X LCD laser phosphor projector
resolución	1,920 x 1,200 (WUXGA) -0.76" LCD
brillo	8,200 ISO lumen*
relación de contraste	Extreme black: 100,000:1 Full on/Full Off, Dynamic ON
brillo uniforme	80%
Relación de aspecto	16:10
Tipo de lente	iQ7 LENS (1.46-2.95 : 1) STD Manual iQ7 LENS (4.59-7.02 : 1) Manual iQ7 LENS (0.79-1.11 : 1) iQ7 LENS (1.30-3.02 : 1) STD iQ7 LENS (2.99-5.93 : 1) iQ7 LENS (0.32 : 1) UST iQ7 LENS (0.6-0.75 : 1)
Cambio de objetivo de la lente	iQ7 LENS (1.46-2.95 : 1) STD Manual: H±30% V -10%, +50% iQ7 LENS (4.59-7.02 : 1) Manual: H±30% V -10%, +50% iQ7 LENS (0.79-1.11 : 1):H±20% V -10%, +50% iQ7 LENS (1.30-3.02 : 1) STD:H±20% V -10%, +50% iQ7 LENS (2.99-5.93 : 1):H±20% V -10%, +50% iQ7 LENS (0.32 : 1) UST: iQ7 LENS (0.6-0.75 : 1): Manual or Motorized zoom and focus Motorized lens shift
Corrección del color	No
CLO (emisión constante de luz)	No
Fuente de luz	Laser phosphor
Vida útil del láser	20,000hrs
Orientación	360° rotation, no restrictions
3D	No
Procesamiento de imágenes	Embedded warp
Corrección Keystone	Yes
entrada	VGA x 1/ HDMI 1.4 x 2 / DVI-D x 1/ HD BaseT x 1
Resoluciones de entrada	Up to 1,920 x 1,200 @ 60Hz or 3,840 x 2,160 @ 30Hz
Control	IR, RS232, RJ45
conexión de red	10/100 Ethernet, RJ45
Requisitos de alimentación	100-240V / 50-60Hz
consumo de potencia	655W@220-240VAC, Typical
Modo de espera	less than 0.5W
Nivel de ruido (típico a 25 °C/77 °F)	32.1dB (Normal Mode)
Temperatura operativa	0~40
Temperatura de almacenamiento	-10~50
humedad de trabajo	20%-85%
humedad de almacenaje	10%-85%
dimensiones (ancho x largo x alto)	600mm x 218mm x 503mm
peso	24KG
Accesorios estándar	Power cord, wireless remote control
Certificaciones	CCC/CECP/CEL
Garantía	*1: Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2012 international standards *2: ISO21118: The lower-limit values of the projector must maintain 80% of the values in specification sheets for the brightness

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Las especificaciones técnicas pueden estar sujetas a cambios sin previo aviso. Consulte www.barco.com para obtener la información más actual.