

NW-12

WUXGA, 12,000 lumens three-chip DLP projector



WARPING

3
CHIP
DLP

10K
LUMENS

WUXGA
1920 X 1200



TECHNISCHE SPECIFICATIES**NW-12**

Projector type	WUXGA three-chip DLP digital projector
Technology	0.96" DMD™ x3
Resolution	1920x1200
Brightness	12,000 center lumens
Contrast ratio	1,700:1
Brightness uniformity	90%
Aspect ratio	16:10
ScenergiX	Horizontal and vertical edge blending
Lens type	RLDW
Lenses	TLD+ 0.73:1 1.2:1 1.5-2.0:1 2.0-2.8:1 2.8-4.5:1 4.5-7.5:1 7.5-11.5:1
Optical lens shift	Vertical: -65% to +65% Horizontal: -110% to +110%
Color correction	DynaColor
Lamps	2kW xenon
Lamp lifetime	1000 hours
Transport with lamp	Yes
Lamp house, quick replace	Yes
Customer bulb replace	N/A
Lamp warranty (field replace/ factory replace)	90 days, 500 hours / pro rata 750 hours
Sealed DLP™ core	N/A
Optical dowser	N/A
Picture-in-picture	Four sources simultaneously
Orientation	Table/ceiling

Last updated: 25 Jul 2018

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