

D320 L

Advanced image processing unit that allows you to control up to 4 sources on one LED display.



- Advanced multi-window image processing
- Stacking and chaining
- Source compatibility
- Resolution independence
- Advanced software control

PRODUCT SPECIFICATIONS**D320 L**

Inputs	4 optional inputs Front accessible Integrated video processing Auto sensing, hot swappable s-video, composite, YUV / RGB, SDI, HD-SDI, DVI up to UXGA
Compatibility	Barco LED displays
Output	DVI-D
Flexibility	User defined inputs
Control	through XLite toolset
Scaler	4 input channels [Data-Video] fully independant scalable to desired output resolution
Z-order control	Instant modification of Z-order control, for each output window
Window Positioning	Intuitive positioning interface
Connectors	RS 232 [RJ11]
Effects	Anamorphic imaging Chroma keying [per input] Alpha keying [per input] Z-order control Windowing/ View ports
Size	482mm x 53mm x 486mm
Weight	+/-7 kg
Operating T°	0°C <-> 45°C
Power	120W max auto ranging 90-264V (50-60 Hz) Connector: 3 pin IEC
Order Information	R9850710
Scalability	Chaining for more inputs Stacking for more displays
Size Input Units	103mm x 41mm x 181mm

Last updated: 26 Nov 2019

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