BarcoReality 909 Split Pack

9" CRT projector designed to meet limited-space requirements for immersive Simulation and V&AR display applications





Product specifications	BARCOREALITY 909 SPLIT PACK
General specifications	
Resolution	12 Line pairs/mm optical >2048 x 1900 ANSI pixels
Lenses	High definition F1.18 hybrid lenses provide large screen razor sharp true color images with outstanding contrast
Light output	Boost mode: 300 lumens Normal mode: 250 lumens Economy mode: 195 lumens 10% full white, 1,250 lumens
Scan Frequencies	Horizontal: 30-180 KHz Vertical: 37-240 Hz
Minimal Retrace Time	Horizontal: switching point adjustable between 90 and 130 KHz Vertical:
Max. Addressibility	3200 x 2560 pixels
RGB Bandwidth	180 Mhz
Horizontal linearity	< \pm 0.25% distortion @ 1280 x 1024, 60 Hz with convergence on green option < \pm 1.5% distortion throughout the full horizontal frequency range
Inputs	 RGB input on 5 BNC connectors, with automatic sync detection and sync polarity, with sync on green or separate sync Second RGB analog input on D15-connector, with automatic sync detection and polarity
Power	Power factor corrected ranging between 100 and 240 VAC +6%/-10%
Power consumption	800 W max.

Last updated: 09 Jul 2024

© 2024 Barco nv. All rights reserved. Reproduction in whole or in part without written permission is prohibited. All brand names and product names are trademarks, registered trademarks or tradenames of their respective holders. Due to continued innovation, information and technical specifications are subject to change without prior notice. Please check www.barco.com for the latest specifications.

