



Planar WallDirector VC4-HSL

VC4-HSL

Planar® WallDirector™ VC4-HSL is a compact and scalable video processor designed to drive up to four Full HD Planar video wall display sections using the powerful web-based Planar® WallDirector™ OS management application.



SPECIFICATION	DETAIL
Model Name	VC4-HSL
Supported Video Walls	Planar DirectLight Ultra Series, Clarity Matrix G3 LCD Video Wall System, Planar DirectLight X Series
Cabinet Size	1U Rack-Mounted Controller, 19" Rack"
Maximum Output Resolution	Up to 4 Full HD (1920x1080) Display Sections, 8.3M Pixels
Video Inputs	4x HDMI 2.0 (w/HDCP 2.2)
Video Outputs	4x RJ45 8P8C
High Speed Link (HSL)	2 Out, 2 In. QSFP+ cable.
HSL Loop Capacity	80Gb. 4x 4K 16x Full HD video sources.
Fiber to CAT Tranceiver	Yes
Maximum Distance from Video Wall	Standard: 200ft (60m) Fiber Extension: 1000ft (300m)
Control	IR Remote Control, RS-232, USB, Network, Planar WallDirector Software
Controller Status	Diagnostic LEDs, Planar WallDirector Software Health Monitoring and Alerts
Sync	Mini BNC In/Out
Image Scaling	Planar Big Picture Plus Windowing, Planar WallSync, PiP, 4K at

	60Hz Upscaling and Downscaling
Windowing	13 per Video Controller

For more information, please visit www.planar.com

Specifications are subject to change without notice.

Specification Report Date: 4/17/2025

© Copyright 2025 Planar Systems, Inc. All rights reserved