



Planar WallDirector VC4-L

VC4-L

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



| SPECIFICATION | DETAIL |
|---|--|
| Model Name | VC4-L-F |
| Supported Video Walls | Planar TVF Series LED video wall |
| Cabinet Size | 1U rack-mounted controller. 19" rack. |
| Maximum Output Resolution | Up to 8 Full HD (1920x1080) display sections. 16.6M pixels. |
| Video Inputs | 4x HDMI 2.0 (w/ HDCP 2.2); 1x DisplayPort 1.2 |
| Video Outputs | 4x 10Gb Fiber, 1x DisplayPort 1.2 |
| Fiber to CAT Tranceiver | T10-F-C1G or T10-SL-C1G. 4 per VC4-L-F. Each 1x10Gb Fiber to 10x1Gb CAT |
| Maximum Distance from Video Wall | CAT: 490ft (150m) Fiber: 6500ft (2km) |
| Control | IR Remote Control, RS-232, USB, Network, Planar WallDirector Software |
| Controller Status | Diagnostic LEDs, WallDirector 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: 12/8/2021

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