

ADC IEEE 1394a

FireWire® Patch Panel



ADC's IEEE 1394a Firewire patch for broadcast connectivity accommodates 12 or 24 ports in one rack unit and mounts in standard 19-inch racks. The panel offers a passive interconnection solution for digital video editing needs. Industry-compatible six-pin IEEE 1394a connectors on both the front and rear of the panel allow the interconnection of cameras, servers, workstations, and non-linear editing suites via FireWire at 400 Mb/s bandwidth. The result is increased flexibility and productivity without sacrificing performance and reliability.

Features:

- IEEE 1394a compatible six-pin connectors
- 400 Mb/s bandwidth
- High-density 12 or 24 ports in one rack unit
- Plated panel housing to facilitate superior shielding and grounding
- Designation and port numbering

SPEC SHEET



www.adc.com • +1-952-938-8080 • 1-800-366-3891

Ordering Information

Description	Dimensions	Catalog Number
One-rack space 12-port 1394a compatible FireWire patch panel	4.45 x 48.26 x 5.75 cm (1.75" x 19" x 2.25")	VI-112-SB-1394
One-rack space 24-port 1394a compatible FireWire patch panel	4.45 x 48.26 x 5.75 cm (1.75" x 19" x 2.25")	VI-124-1394

Note: FireWire® is a registered trademark of the 1394 Trade Association

SPEC SHEET



Web Site: www.adc.com

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Fax: +1-952-917-3237 • For a listing of ADC's global sales office locations, please refer to our web site.

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