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Racal Instruments™ 1260-115A/B

48/96 Channel Relay Driver

The Racal Instruments™ 1260-115A/B is a 48/96 channel relay driver plug-in designed for use in VXI Adapt-a-Switch™ carriers (Racal Instruments™ 1260-100 or 1260-101) and the 1256 GPIB/Ethernet Switching System.

Key Features

- **96 Open-collector driver channels or 48 high-voltage/current open-collector driver channels**
- **Drives up to 50 V and sinks up to 1.5 A per channel**
- **Standard Adapt-a-Switch™ plug-in design for ease of replacement**
- **Supports "path-level" switching**

Product Information

The 1260-115A has open collector outputs and provides 96 relay driver channels. This version can utilize a separate external pull-up supply of up to 32 VDC for each independent group. The 1260-115B has high voltage/current open collector (HVOC) outputs and provides 48 channels. This version can utilize a separate external pull-up supply of up to 50 VDC.

The Racal Instruments™ Option-01T interface (for VXI) controls the 1260-115A/B using either register-based or message-based commands. The 1256 (for GPIB/Ethernet) supports message-based operations. Refer to the Option-01T/1256 literature for more information about product specifications and features such as include, exclude, and scan lists, user-defined path names and reset states.

When the open-collector outputs of the 1260-115A/B are used to control externally-mounted switches, all switch paths within the system may be defined by name using the path feature. This makes "path-level" switching possible for ease of system configuration and troubleshooting.

The 1260-115A/B plugs easily into a VXI Adapt-a-Switch™ Carrier or Racal Instruments 1256 GPIB/Ethernet Switching System. Please refer to the corresponding literature for specifications and product features.

The Adapt-a-Switch™ series includes VXI*plug&play* support for frameworks based on Microsoft Win32® application programming interface, including drivers for LabWindows™/CVI and LabVIEW™.

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