



HDLC Router

Quick Start Guide

PCE-series

REQUIRED SOFTWARE

The HDLC Router requires Aparian Slate software to setup and configure. The software installation can be found at www.aparian.com/software/slate.

MODULE INSTALLATION

The HDLC Router requires input power of **10-28Vdc**. The wiring of the power connector can be found in the wiring diagram below. The HDLC Router communicates on both Ethernet and RS485 (HDLC). The wiring of the RS485 connector can be found in the wiring diagram below. The Ethernet connector should be wired according to industry standards which can be found in the additional information section.



NETWORK SETUP

The HDLC Router will have DHCP enabled as factory default. This the user must use a DHCP server to assign an Ethernet network address to the module. Refer to the additional information section for DHCP servers. Once the module has been assigned an Ethernet address the user can configure the module with Aparian Slate.

ADDITIONAL INFORMATION

The following resources contain additional information that can assist the user with the module installation and operation.

Resource	Link
Slate Installation	www.aparian.com/software/slate
HDLC Router User Manual HDLC Router Datasheet Example Code & UDTs	http://www.aparian.com/products/hdlcrouter
Ethernet wiring standard	www.cisco.com/c/en/us/td/docs/video/cds/cde/cde205_220_420/installation/guide/cde205_220_420_hig/Connectors.html

SUPPORT

Technical support will be provided via the Web (in the form of user manuals, FAQ, datasheets etc.) to assist with installation, operation, and diagnostics.

For additional support the user can use either of the following:

Contact Us web link	www.aparian.com/contact-us
Support email	support@aparian.com

