Note: Before installing, configuring, operating, or maintaining ProSoft Technology products, please review this information and the information located on www.prosoft-technology.com for the latest software, documentation, and installation files specific to your ProSoft Technology product.

Installation and maintenance of your ProSoft Technology product(s) should be carried out by suitably trained personnel in accordance with applicable codes of practice. In case of malfunction or damage, no attempts of repair should be made. Your ProSoft Technology product(s) should be returned to the manufacturer for repair. Do not dismantle the product.

For professional users in the European Union

If you wish to discard electrical and electronic equipment (EEE), please contact your dealer or supplier for further information.

⚠ **WARNING –** Cancer and reproductive harm – www.p65warnings.ca.gov

Your Feedback Please

We always want you to feel that you made the right decision to use our products. If you have suggestions, comments, compliments or complaints about our products, documentation, or support, please write or call us.

ProSoft Technology, Inc.
+1 (661) 716-5100
+1 (661) 716-5101 (Fax)
www.prosoft-technology.com
support@prosoft-technology.com

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Documentation is subject to change without notice.

North American Hazardous Location Approval

The following information applies when operating the product in hazardous locations:

THIS EQUIPMENT IS AN OPEN-TYPE DEVICE AND IS MEANT TO BE INSTALLED IN AN ENCLOSURE SUITABLE FOR THE ENVIRONMENT SUCH THAT THE EQUIPMENT IS ONLY ACCESSIBLE WITH THE USE OF A TOOL.

SUITABLE FOR USE IN CLASS I, DIVISION 2, GROUPS A, B, C AND D HAZARDOUS LOCATIONS, OR NONHAZARDOUS LOCATIONS ONLY.
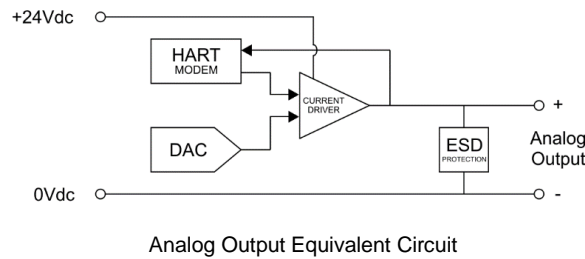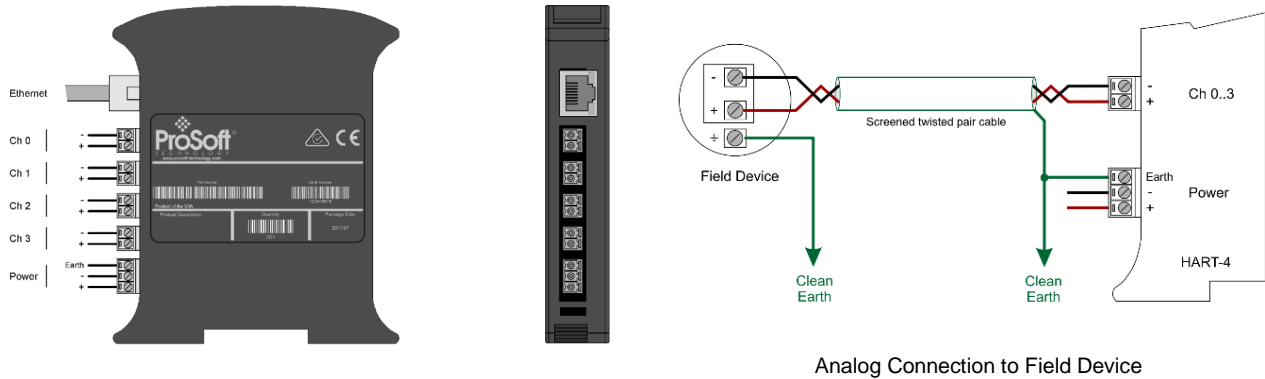
Required Software

The PLX51-HART-4O module requires the ProSoft PLX50 Configuration Utility to configure. The software installation can be found at: www.prosoft-technology.com

Ethernet Network Setup

The PLX51-HART-4O module has DHCP enabled as factory default. Launch the DHCP server for the ProSoft PLX50 Configuration Utility to assign an IP address to the module. You can then configure the module with ProSoft PLX50 Configuration Utility.

Module Installation

The PLX51-HART-4O module requires input power of 10 to 28 VDC and communicates on Ethernet.

Analog Connection to Field Device

Analog Output Equivalent Circuit

Additional Information

Resource	Link
HART Communication Foundation	https://fieldcommgroup.org/technologies/hart/hart-technology
DNP3 Ethernet	http://www.dnp.org

Support, Service, and Warranty

Note: *For technical support calls within the United States, ProSoft Technology's 24/7 after-hours phone support is available for urgent plant-down issues. Detailed contact information for all our worldwide locations is shown below:*

Internet	Website: www.prosoft-technology.com/support Email: support@prosoft-technology.com
North America	Tel: +1.661.716.5100 Email: support@prosoft-technology.com Languages spoken include: English, Spanish
Asia Pacific	Tel: +60.3.7941.2888 Email: support.ap@prosoft-technology.com Languages spoken include: Bahasa, Chinese, English, Japanese, Korean
Europe / Middle East / Africa	Tel: +33.(0)5.34.36.87.20 Email: support.EMEA@prosoft-technology.com Languages spoken include: French, English
Latin America (Spanish Speaking Countries)	Tel: +52.222.264.1814 Email: support.la@prosoft-technology.com Languages spoken include: Spanish, English
Latin America (Brasil)	Tel: +55.11.5084.5178 Email: support.la@prosoft-technology.com Languages spoken include: Portuguese, English

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