

ModbusProxy



The ModbusProxy provides communication to multiple Modbus devices behind a firewall.

Benefits of the ModbusProxy

- No need to compromise your firewall
- Route multiple Modbus communications
- Connects into your existing network
- Supports up to fifty Modbus devices
- Built-in web interface to monitor from any PC on the network
- Small form-factor saves on valuable rack space
- Plug 'n' Play design - Start monitoring in minutes
- Telco-grade casing for enhanced durability

Overview

Have you ever needed to monitor multiple Modbus devices through your firewall? Now you can with the new ModbusProxy. Keep track of up to fifty devices with the ModbusProxy unit without creating holes in your firewall. Simply install this unit and configure your settings on an easy-to-use web interface.

With the built-in web interface, you'll be able to log on to the ModbusProxy from anywhere on the network to edit your proxy settings. Need to add another device? Want to check which port you are connecting to? Handle all of this - right from your network PC.

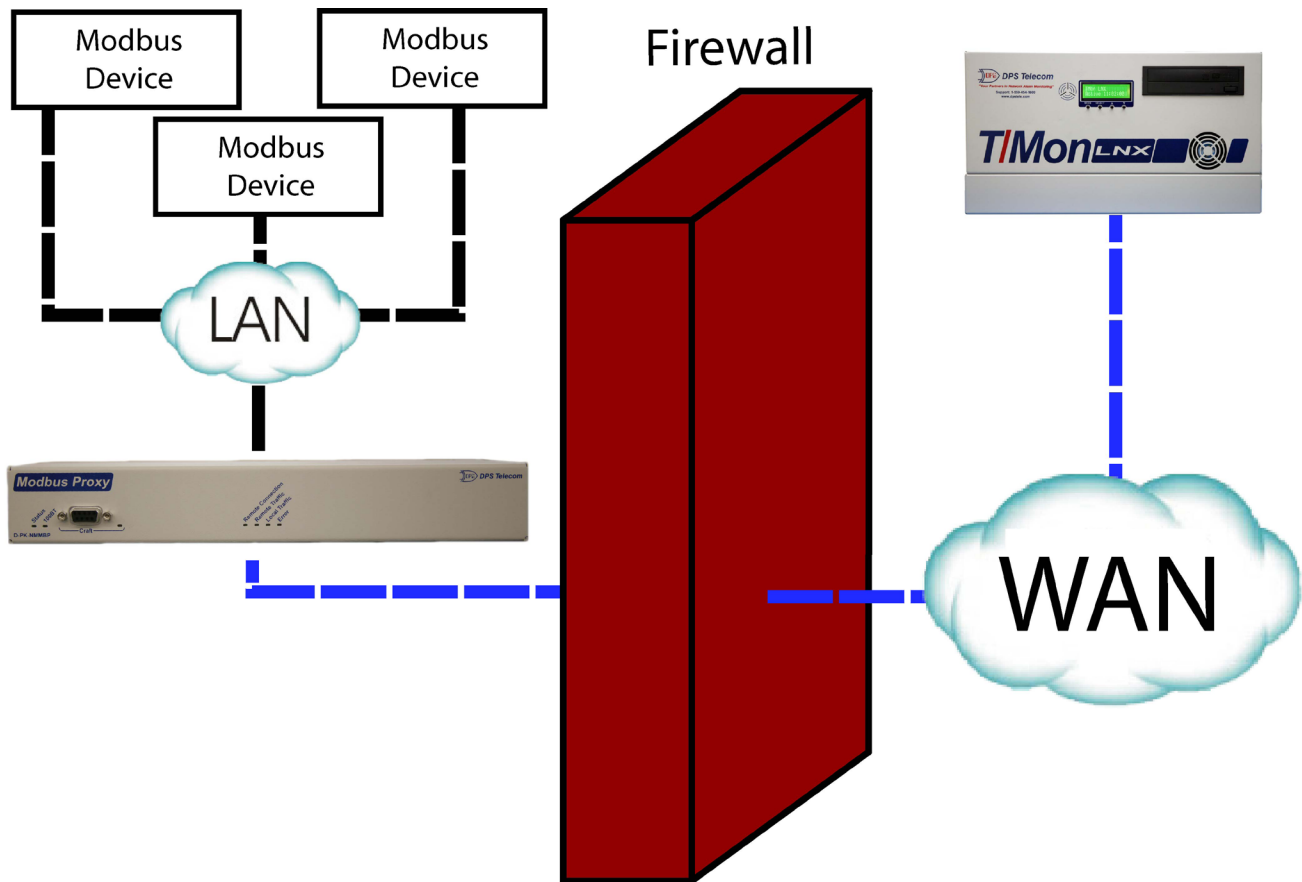
Back Panel View




Grounding Lug

+12VDC to +24VDC Power


10/100BaseT Ethernet



Specifications

Local Connections	50
Interfaces	1 10/100BaseT Ethernet port 1 Craft Serial Port
Protocol	Modbus, HTTP, HTTPS
Dimensions	1.720" H x 11.5" W x 4" D
Weight	1.5lbs.
Mounting	19" rack, wall mount
Power Input	+12VDC to +24VDC or -48V
Current Draw	150mA @ +12DC 75mA @ +24DC
Operating Temp.	32° to 140° F (0° to 60° C)
Operating Humidity	0% to 95% non-condensing

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