

You can use the Web interface to view power quality results, power monitor status and statistics, and configuration. CalibrationData links to a printable calibration certificate for the power monitor. Configuration lets you review the configuration parameters, and, if logged in as an administrator, change them. While logged in as an administrator, you can also issue commands to the power monitor from the Command link.

Viewing Metering Results with a Door Mounted Display

The PowerMonitor 5000 Display Module (catalog number 1426-DM, purchased separately) can be applied as a panel display for one, two, or three PowerMonitor 5000 units.

[Appendix C](#) provides further information on setting up and using a Display Module for a PowerMonitor 5000 unit.

Configuration Lock

Unauthorized changes to the PowerMonitor 5000 unit setup are prevented when the configuration lock switch is placed in the lock position.

Applications

This applies to all models.

Operation

The following setup parameters and commands are locked when the configuration lock is applied.

Configuration.Metering_Basic

All parameters.

Configuration.SystemGeneral

- KYZ and Relay Outputs setup
- Status inputs scale

Configuration.CommunicationsNative

- Network demand setup

PowerMonitor 5000 Display Module Application Summary

Introduction

The PowerMonitor 5000 Display Module, catalog number 1426-DM, is a PanelView Component C400 terminal with factory-installed applications. This display module displays key information from one, two, or three PowerMonitor 5000 units. Minimal setup for communication is required.

Refer to the PanelView Component HMI Terminals User Manual, publication [2711C-UM001](#), for additional information on performing the steps outlined in this Appendix.

Terminal Setup

IMPORTANT In order for the C400 terminal application to communicate with a power monitor, both need their own unique IP address on the same network and subnet. The computer you use for set-up must also access the same network.

Follow these instructions for setting up the C400 terminal.

1. Obtain an IP address for the C400 terminal and set it as a static IP address in the C400 terminal.
2. Open a compatible web browser and type the terminal IP address into the address bar.

The PanelView Explorer Startup window appears.

3. Disable the web browser pop-up blocker, if necessary.