

ONYXWorks® NFN

Gateway-3



INTEGRATION & GRAPHICS

General

The NOTI•FIRE•NET™ Gateway is an intelligent gateway interface for the ONYXWorks® fire monitoring workstation. This gateway facilitates complete monitoring, control and diagnostics of a NOTI•FIRE•NET™ network.

The embedded gateway is a standalone version and is equipped with IP capability thus enabling ONYX® Series users to monitor multiple sites over an Ethernet network without the need for remote workstations.

Features

Enables ONYX® Series workstation to monitor alarm, pre-alarm, trouble, disabled events, etc. for Notifier fire alarm control panels.

Compatible with standard and high speed NOTI•FIRE•NET™ network.

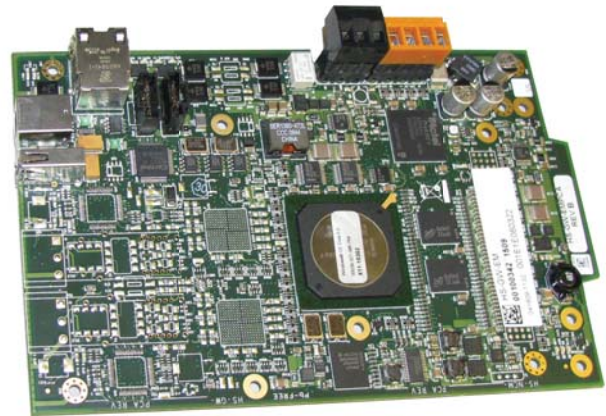
Adds acknowledge, silence, reset, enable/disable, and activate/deactivate control capability to the workstation.

Embedded gateway allows remote IP connections and increases scalability of network.

Supervised IP connections for remote workstations and gateways.

Multiple workstations and FirstVisions can access the gateway at the same time.

Gateway redundancy for network survivability.



Compatibility

The NOTI•FIRE•NET™ Gateway is compatible with ONYXWorks® and ONYX FirstVision and interfaces to NOTI•FIRE•NET™ version 5.0 and higher, as well as a high speed NOTI•FIRE•NET™ network for the following panels and devices:

- AFP-2800
- AM2020/AFP1010 (version 5.0 SIB-NET)
- BACnet Gateway
- NOTI•FIRE•NET™ Web Server
- NCA-2 Network Control Annunciator

Specifications

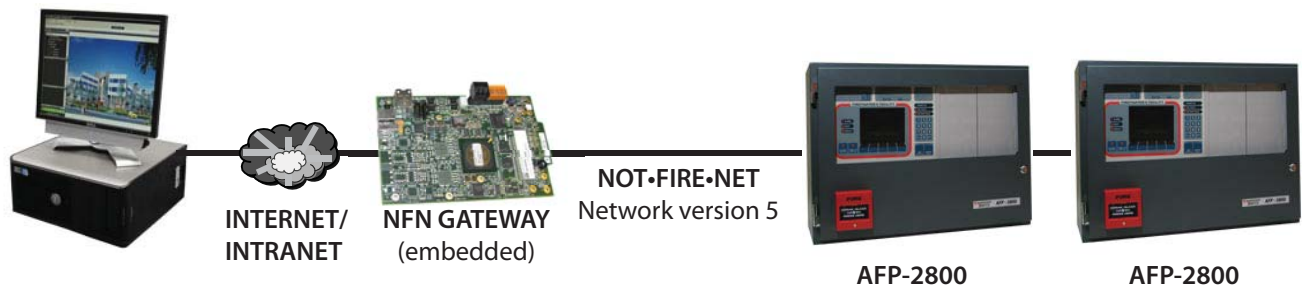
Power input: 24 VDC

Input current: 450 mA @ 24 VDC with or without NCM

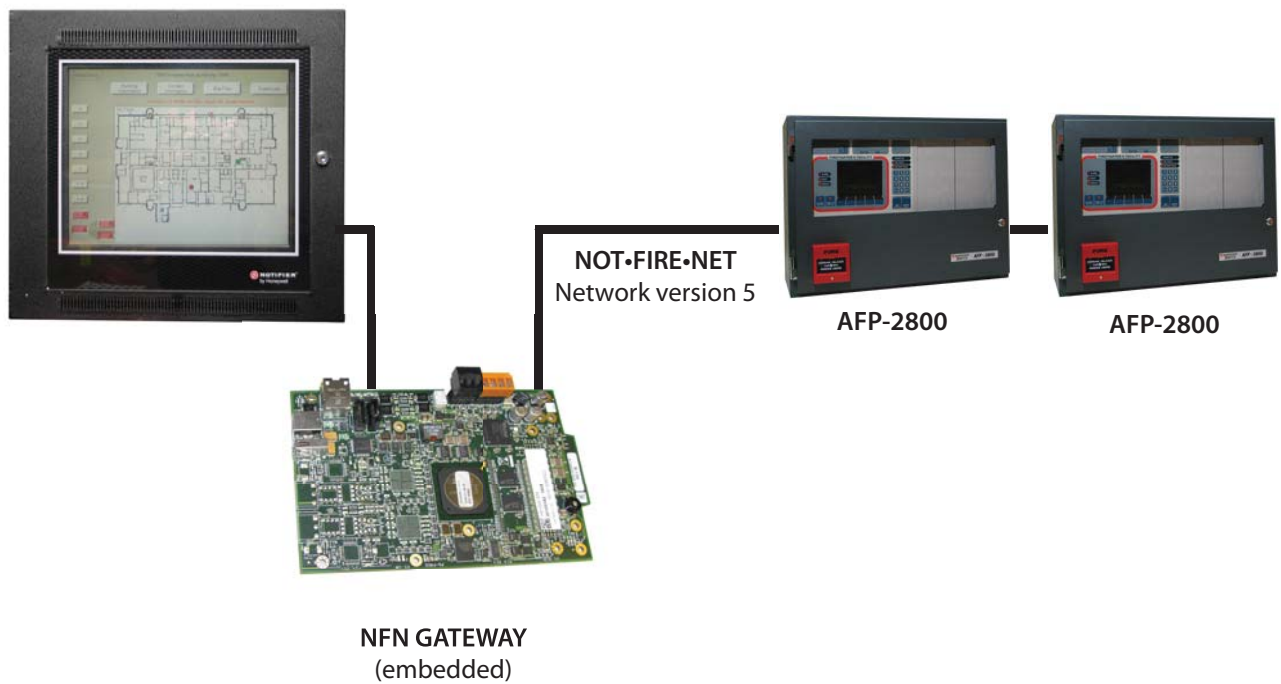
Operating temperature: 0°C to 49°C (32°F to 120°F)

NCM required for connection to NOTI•FIRE•NET™, highspeed NFN and control panels.

Remote Monitoring



Firefighters' Display



© 2009 by Honeywell International Inc. All rights reserved.
Unauthorised use of this document is strictly prohibited.

This document is not intended for installation purposes.
We try to keep our product information up-to-date and accurate.
We cannot cover all specific applications or anticipate all requirements.
All specifications are subject to change without notice.

For more information contact your nearest Notifier Sales Office or Distributor
www.notifier.com.au