



UL Compatibility Listing for Models: FW-2-E, FW-2-H-E Smoke Detectors			
The following control panels below have been approved by UL for 2-wire compatibility with the Firewolf FW-2-E, FW-2-H-E smoke detectors.			
MANUFACTURER	CONTROL UNIT MODEL	ZONE MODEL	IDENTIFIER
NAPCO	GEM-P816, GEM-P1632, GEM-P1664, GEM-P3200, GEM-P9600, GEM-X255 GEMC System FireLink System	2-Wire 2-Wire GEMC-F8ZCPIM GEMC-F8ZCPIM	A A A A

This notice supersedes the information in the FW-2-E and FW-2-H-E Installation Manuals.

UL Compatibility Listing for Models: FW-2S Smoke Detector			
The following control panels have been approved by UL for 2-wire compatibility with the Firewolf FW-2S smoke detector.			
MANUFACTURER	CONTROL UNIT MODEL	ZONE MODEL	IDENTIFIER
NAPCO	GEM-P3200, SS-P3200 GEM-P9600, SS-P9600 GEM-P800, GEM-P801 GEM-P816, GEM-P1632 GEM-P1664, Freedom F-64 NAPCO Express XP600 GEMC System FireLink System	N/A 2 wire 2 wire N/A 2 wire 2 wire GEMC-F8ZCPIM GEMC-F8ZCPIM	A A A A A A A A

This notice supersedes the information in the FW-2S Installation Manual



UL Compatibility Listing for Models:

GEMC System
 FireLink System

The following has been approved by UL for 2-wire compatibility with the above listed GEMC and FireLink control panels.

UL Compatible Two-Wire Smoke Detectors using GEMC-F8ZCPIM (Providing UL Recognition or Listing) 2 Wire Conventional Smoke Detectors

Manufacturer	Maximum # per Loop	Maximum # per System	Model	Base
NAPCO	25		FW-2, FW2-H	N/A
NAPCO	20	180	FW-2-E, FW-2-H-E	FW-2-EH6-BASE
NAPCO	40	320	FW-2S <i>without</i> use of integral siren	N/A
NAPCO	32	32	FW-2S <i>with</i> use of integral siren*	N/A
Sentrol/ESL (GE)	20		429C, 429CT, 511C, 511AFT, 521B/BXT, 521NB, 521NBXT, 521NCSXT, 711U-UT, 712U, 713-5U, 713-6U, 721U, 721UT, 722U	N/A
System Sensor	20		2W-B, 2WT-B, 2WTR-B	N/A
System Sensor	1		2WTA-B	N/A

Note: Any normally-open devices that do not require power from the control panel may be used (such as pull stations, waterflow and thermostats), if acceptable to the authority having jurisdiction. **Important:** Smoke detectors with sounders are NOT intended to replace the main fire alarm sounding device.

*Integral siren requires the use of a GEMC-SDW for each zone and the dedication of **NAC D configured for 12V**. Refer to GEMC-F8ZCPIM W11651.