The Best Fire Solution Since...

FireLink: The new all-in-one, lowest-cost cellular fire alarm system solution available, for meeting today’s fire codes & life safety needs

- Lowest-Cost advanced fire alarm system/cellular solution
- All-in-One Design saves labor & equipment costs - FACP/Cell/Annunciator with onboard 4A power supply & sync module
- Reports Fire Alarms on latest LTE® network for long-life sole path alarm reporting to any monitoring station
- Installs in minutes - Ready out-of-the-box Preprogrammed for 8 conventional zones
- Ideal Sprinkler Supervisory Panel
- Expandable up to 32 zones (2 NACs, 2A@24V) including wireless & addressable devices, for easy standardization
- Proven StarLink Fire® Cellular reliability (inside) plus $100 Tradeup-Incetive-Eligible*
- Code-compliant NFPA 72, UL, CSFM, NYCFD

FL-FACP32-LTEV Series

Booth 1245 - Hourly Classes & Register to Win Daily $1000 Cash Drawing

Integrated Fire Alarm Control Panel & LTE Cellular Communicator

**FEATURING:**

- Lowest Equipment Cost Available for Any Full-Featured Cell Reporting Fire Alarm Solution
- Saves Both Installation Time & Money
- Award-Winning All-in-One Design - Cell Alarm Reporting. Connected by Verizon®, LTE Network for longest cellular lifespan available, 10+ years most extensively deployed cyberprotected LTE network nationwide
- Proven NAPCO StarLink Fire® Sole Path Cell High-Performance Dual Diversity Twin Antennae & Signal Boost™ Circuitry for greater range & reliability
- Powerful FACP with 8 Conventional Points, preprogrammed
- Optional Fully-Custom PC-programming: Expandable up to 32 Points, including Conventional, Addressable & Gemini UL Commercial Wireless Devices
- Powerful 4A Onboard Power Supply
- Coming! Cloud-based programming

**FIRELINK SYSTEM SPECIFICATIONS:**

- **FACP:** 8 to 32 Zone Conventional Fire Alarm Control Panel (Firewolf®), 8 conventional fire zones, suitable for 2-wire fire, expandable to 32; 2 programmable NAC circuits, 2A max @ 24V
- **Annunciator:** Menu-driven operation with backlit custom alphanumeric display and functionality for Reset, Acknowledge, Silence (with disable).
- **Sole Path LTE Cellular Communicator, Commercial Fire (StarLink Fire®) Onboard:** Reports on cyberprotected multi-billion-dollar cellular LTE (long term evolution) networks, for maximum longevity, security & liability protection, code-compliant, replaces 2 POTs lines
- **FACP** and **Annunciator:** Reports to any Central Station, via dial up or IP, without any special equipment.
- **Sole Path LTE Cellular Communicator:** Integrates Firewolf® LTE cellular cradle, Verizon®® LTE CAT1, the most extensively deployed LTE network in the country, for the best, fastest coast-to-coast StarLink LTE coverage
- **FIRELINK®, StarLink Fire®, Signal Boost®**

**Conventional Fire System Peripherals**

- **GEMC-FK1** LCD Fire Red Annunciator (Menu-driven operation, functionality for Reset, Acknowledge, Silence (with disable).
- **GEMC-EZM8** 8-point Expansion Module
- **FWC-CNV-PULL** Conventional Single Action Pull Station, with Hex Reset
- **FWC-CNV-PULLK** Conventional Single Action Pull Station, with Key Reset
- **FWC-CNV-PULL2** Conventional Dual Action Pull Station, with Hex Reset
- **FWC-CNV-PULL2K** Conventional Dual Action Pull Station, with Key Reset
- **FWC-CNV-PULL** Conventional Single Action Pull Station, with Hex Reset
- **FWC-CNV-PULLK** Conventional Single Action Pull Station, with Key Reset
- **FWC-CNV-PULL2** Conventional Dual Action Pull Station, with Hex Reset
- **FWC-CNV-PULL2K** Conventional Dual Action Pull Station, with Key Reset

**Commercial Wireless Peripherals**

- **GEMC-WL-SMK** Gemini Commercial Wireless Smoke, Photoelectric (complete)
- **GEMC-WL-HEAT** Gemini Commercial Wireless Heat, 135°F
- **GEMC-WL-WD2** Gemini Commercial Wireless Input Module converts any UL listed device into a UL wireless device (ex., pull stations or sprinkler supervisories.)
- **GEMC-REVX** Gemini Commercial Wireless 255 point RF Receiver (up to 4 per system, max.)
- **GEMC-WL-C0** Gemini Commercial Wireless Carbon Monoxide Detector

**Addressable Peripherals**

- **GEMC-FW-SLC** Addressable SLC Fire Module, supports up to 128 addressable SLC fire devices, below. Up to 2 connect to Panel.
- **FWC-FSCL-5M** Addressable NAC module, replaces up to 32 NACs.
- **FWC-FSCL-HEAT** Addressable Single Heat Smoke, photoelectric, head**
- **FWC-FSCL-DUCT** Addressable Single Duct smoke detector (Requires use of GEMC 24V Voltage Regulator) Incudes 2 onboard relays that follow state of detector.
- **FWC-FSCL-DURTA** Remote Indicator Plate with LED indicator & key reset.
- **FWC-FSCL-EM2** Addressable SLC 2 zone conventional expansion module. Use one address on SLC loop, but yields 2 indep. contact monitoring circuits, for pull stations, water flow and other dry contact alarm initiating devices.
- **FWC-FSCL-ZM1** Addressable SLC 1 input conventional module, similar to usage above.
- **FWC-FSCL-CM** Addressable SLC Commercial Zone module, for monitoring of dry contacts, i.e., pull stations and conv. smokes (Requires use of GEMC 24V Voltage Regulator) Creates a 2A zone on the SLC loop, selectable Class A or B zone wiring.
- **FWC-FSCL-RM2** Addressable SLC 2-output module (requires 2 SLC addresses).
- **FWC-FSCL-ISO** Addressable SLC Short Circuit Module (Optional: For special applications, meets Class A, Style 7 loop requirements).
- **FWC-FSCL-SOM1** Addressable SLC Fire supervised output module. Application examples: elevator recall, HVAC shutdown, add'l NAC output w/ power supply (Requires use of GEMC 24V Voltage Regulator)
- **FWC-FSCL-PULL** Addressable SLC Fire Pull Station, standard hex key reset.
- **FWC-FSCL-PULLX** Addressable SLC Fire Pull Station, w/ key reset.
- **FWC-FSCL-PULL2** Dual action, pull station with hex key reset.
- **FWC-FSCL-PULL2X** Dual action pull station, with key reset.
- **FWC-FSCL-PRD62** Tool for address programming SLC devices
- **FWC-FSCL-SMK6B** Smoke/Heat 6” Base, required for FWC-FSCL SLC SMK and -HEAT devices, above

**SOLE PATH LTE CELLULAR COMMUNICATOR SPECS**

- Integrated StarLink Fire Cellular Communicator - Code-compliant, replaces 2 POTs lines to save thousands of dollars per year over leased landlines.
- LTE® (Long Term Evolution) promises the longest cellular lifespan, delivering over 10+ years service for your accounts.
- Reports to any Central Station, via dial up or IP, without any special equipment.
- Broadest coverage footprint available. Connected by Verizon®. Using LTE CAT1, the most extensively deployed LTE Network in the country, for the best, fastest coast-to-coast StarLink LTE coverage
- Communicates critical life and safety alarm reports on cyberprotected multibillion-dollar cellular networks, for maximum security & liability protection
- Easy, flexible 24/7 activation & online account management – Ultra-affordable plans are available to meet various codes and requirements, with supervisory check-ins from 200 seconds, to 5-minutes; 1 hour or 6 hours..
- Patented Signal Boost™ signal amplification circuit and high-gain dual diversity, precision LTE twin antennae design & Signal Boost™ circuitry ensure greater range & reliability, maximizing signal acquisition and null avoidance, receiving signals simultaneously on both antennae

**ORDERING INFORMATION**

**FL-FACP-LTEVS** Firewolf® 8 Zone 24V Conventional Commercial Fire Alarm Control Panel with onboard StarLink Fire® Sole Path, Verizon LTE Cellular Alarm Communicator and integral menu-Driven LCD annunciator, w/ 4 Amp, 24V Power Supply. Optionally expandable up to 32 Points/Zones via commercial addressable, wireless or conventional fire devices (2 on board NACs providing up to 4A notification power). Locking, Mercantile Red Enclosure, (surface or flush mount*), removable 16 x 17” door, with 14.25” x 16” base. House up to 16Ah battery backup. * Note: for flush mount applications, use external antenna (see SLE-ANTEK7S... below)

**SLE-ANTEK7S** Optional Extended Antenna (new pro-grade conical shape), with 75' cable. (Versions also available with 50' cable (SLE-ANTEK50) or 3' cable (SLE-ANTEK30)).

Also see additional peripherals on left

**FWC-FSCL-PULL2** dual action pull station, with key reset.

**FWC-FSCL-PRD62** tool for address programming SLC devices

**FWC-FSCL-SMK6B** smoke/heat 6” base, required for FWC-FSCL SLC SMK and -HEAT devices, above