

POTS Replacement

With traditional analog phone lines being phased out nationwide, organizations need a reliable POTS replacement for their Fire Life Safety (FLS) lines to keep up with safety and technology standards.

ENA by Zayo's EPIK POTS Replacement Solution delivers a simple and reliable way to replace soon-to-be out of service FLS lines for your always-on applications including gates, fire alarms, elevators, emergency call boxes, and more.

The ENA Difference

Our EPIK POTS replacement provides the redundancy and peace of mind that your FLS lines are securely converted to VoIP. Our process focuses on the entire customer experience, minimizing business disruption with superior results.

1	2	3	4	5
Consultation and design	A dedicated order manager to oversee the entire deployment process	Identify line use cases (fire, burglar, elevator, pool phone, call box)	Professional white glove installation at each location	Set up email and text alerts to notify you if any FSL line goes down



Allow gates, alarms, and elevator phones to function if power or Internet goes down.



More reliable than old copper landlines. If something goes wrong, it often can be fixed remotely.



Save 40 to 60% and your per-line cost won't go up over time.



ENA by Zayo's engineering team ensures your deployment is successful.

Feature highlights include:

- Each device supports up to four FLS lines:
 - Fire alarm
 - Burglar alarms
 - Elevator phones
 - Pool
 - "Panic" box phones
- NFPA 72 (National Fire Protection Association) compliant
- UL 864 (Underwriters Laboratories, Inc.) compliant
- Redundant Internet connectivity, including LTE and broadband
- Integrated battery back-up providing hours of service uptime during power interruptions
- Automatic status notifications (emails sent if device goes offline)

About ENA by Zayo

ENA delivers transformative connectivity, communication, and cybersecurity services. Our 99% customer satisfaction rating and world-class net promoter score (NPS) demonstrate our commitment to delivering exceptional customer care. For more information, please visit www.ena.com, call 866-615-1101, or email info@ena.com.

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