



CLSS Direct Connection to Central Station

Introducing Direct Connection, an alarm transmission solution that improves your operations during installation, maintenance, and use of your fire system.

Current alarm transmission solutions require tedious manual programming and paper-based communication to the central station during installation to ensure that the central station can decipher the coded messages sent by fire panels. All that work goes into a system that takes a snail-paced 60-90 seconds to travel from the fire panel to the central station.

The revolutionized workflow of Direct Connection eliminates these problems:

- Rich data event messages include all information the central needs to respond to the event.
- The central station's receiver is pre-programmed to understand the signals without mapping files.

No more Programming. No more mapping files. No more paperwork. No more Errors.

A true direct connection. The central station's receiver is equipped to receive a cellular signal directly from the CLSS Gateway at the fire panel, avoiding stopovers and retransmissions in 3rd party communication centers. The signal is sent from the panel and received at the central station in less than 10 seconds.

LESS TIME. LOWER OVERHEAD. FASTER RESPONSE.

For more information, contact your NOTIFIER Regional Sales Manager.

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This document is not intended to be used 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.
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