

eNET - K1170-00
Communication Interface Card

Elite Networking



Standard Features

- Up to 64 nodes
- High integrity protocol when wired Class A Fully secure against short or open circuit faults
- Simple 2-wire loop connection
- Supports open ended networks for retrofit applications
- Network wide test and disablement functions
- Network wide cause and effect logic

Product Overview

The flexibility of the Elite system can be further enhanced by connecting control panels and repeaters together using a high integrity network.

A simple 2-wire connection between each panel allows events to be transmitted to other parts of the system to provide indication or control on a system wide basis.

Using the Loop Explorer configuration software, up to 64 nodes can be programmed to respond in a variety of ways to any system events as required.

eVIEW - K1172-10 (red)
K1172-40 (grey)

Analogue Addressable
Serial Annunciator



Standard Features

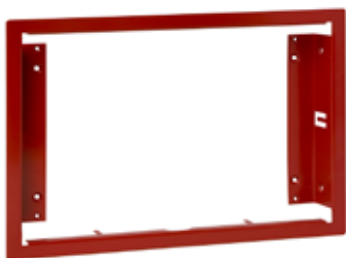
- Up to 15 annunciators can be connected to each Elite or Elite RS fire control panel
- Large liquid crystal display (240 x 64 pixels)
- High brightness LED indications
- Internal sounder
- Replicates all panel controls (Elite)

Product Overview

The large, graphic liquid crystal display and high brightness LED indicators duplicate the indications on the Elite fire alarm control panel at up to 15 additional locations via a simple, two-wire serial data connection.

The eVIEW is powered by 24V DC (which can be via an additional 2 conductors from the control panel or local 24V DC listed supply).

eVIEW is housed in a small enclosure which is styled similarly to the Elite control panel and is ideal for installations where a large control panel would be detrimental to décor such as entrance halls.



Product Overview

The trim ring allows the eVIEW annunciator to easily be recess mounted. Trim rings provides placement tabs that fold behind dry wall. Traditional screw mounting is available by 2 openings in each of the vertical frames. Conduit entry is not blocked by trim ring.

Trim Ring Technical Specifications

Part number: K1173-10

Outer Dimensions: 11.3"W x 8.6"H x 1.3"D

Inner Dimensions: 10.3"W x 7.4"

Color: Available in Red (K1173-10) or Grey (K1173-40)