

# ADDRESSABLE IDENT

## Programmable LED Indication Panels

### Features

- ▶ 24 LED version available as standard
  - ▶ Large versions available to special order
  - ▶ Up to 16 x 24 way Addressable Ident can be connected to each fire panel
  - ▶ Programmable flashing or steady states
  - ▶ Red, yellow or green indications/ options
  - ▶ Common Fire, Fault and Disabled indication
  - ▶ Customisable label identification tags
  - ▶ Buzzer with silence control and re-sound
  - ▶ Lamp test control
- ▶ Low power 24V DC supply
  - ▶ Connects to 2 wire Syncro RS485 data bus
  - ▶ Multiple language options



### Description

Addressable Ident panels provide a compact and attractive display for up to 24 indications from a Syncro AS or Taktis fire control panel.

As with all inputs and outputs on the Syncro AS or Taktis Fire system, each indicator is fully programmable to indicate a variety of events as well as being fully programmable via cause and effects to operate in response to logically connected inputs.

Each indication defaults to a zonal fire indicator but may be configured via the Loop Explorer configuration utility to operate upon any event type or combination of inputs.

Requiring only a low current 24V power supply and a two core data connection to the fire panel, the addressable Ident panels can be installed quickly and easily to provide supplementary information on the status of the fire alarm system with the minimum of cost and effort.

### Specification

Construction	1.2mm mild sheet steel
IP Rating	IP30
Finish	Epoxy powder coated
Colour - lid & box	BS 00 A 05 grey - fine texture
Colour - controls plate & labels	Ral 7047 light grey - satin
Weight	4kg
LED colours	Red, yellow or green
Supply voltage	18 to 30V DC
Data connection	RS485 comms bus (Max 1200 metres)

## Panels

Product Code	No. of LEDs	Size (mm)
K6524L2	24	385 x 310 x 60

Versions with more LED indications available to special order.

Examples of Syncro Ident panel used to provide supplementary indications from the fire control panel

Syncro AS Fire Control Panel

