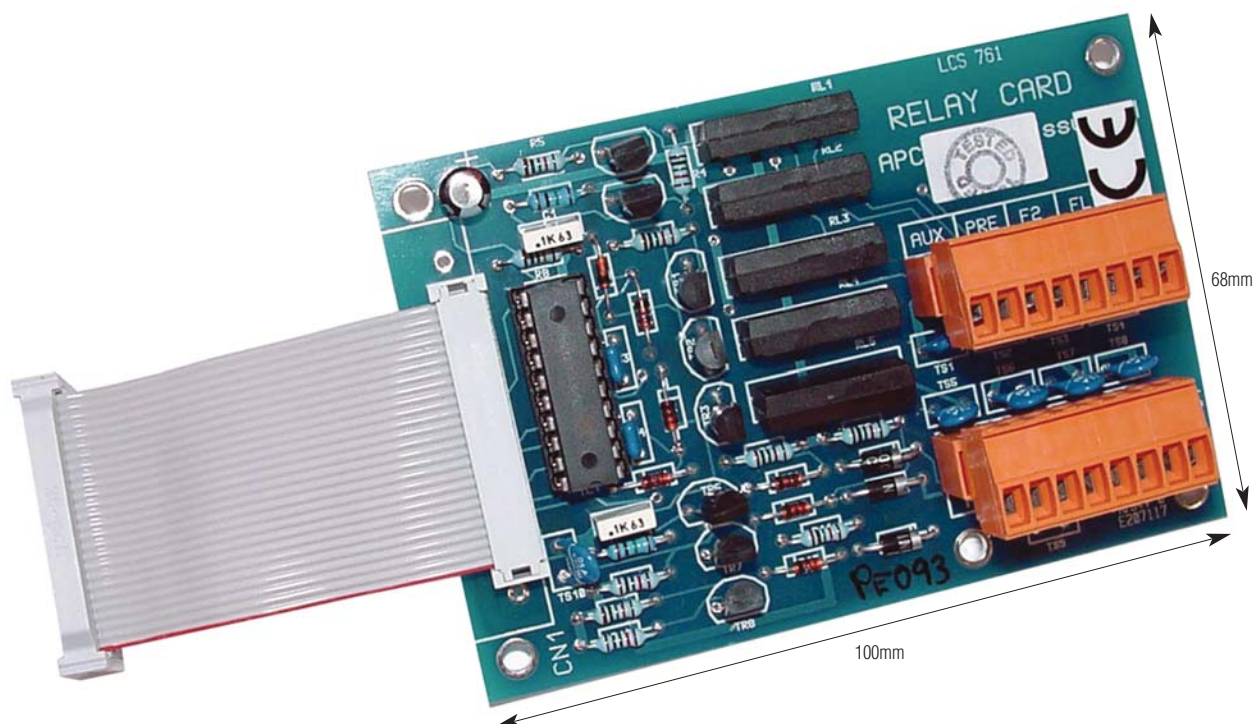


Stratos[®]

HIGH SENSITIVITY ASPIRATING SMOKE DETECTORS

Input Relay Card



Key Features

- 4 staged normally open relay outputs.
- Relay contacts rated at 0.4A @24VDC.
- Compatible with Stratos-HSSD and Stratos-Micra detectors.
- Common Fault relay energised normally closed for fail safe operation.

Description

Stratos Input Cards are designed to provide additional relay outputs when interfacing to other systems.

Input Relay Cards plug into the APIC interface slot in each detector and cannot be used in conjunction with APIC Cards.

An Input Relay Card provides detector inputs that may be programmed for Remote Day/Night Mode Changeover, Remote Reset or ClassiFire Override as well as power supply fault monitoring.

ClassiFire Override is a particularly useful feature that enables the normal detector sensitivity to be reduced by a preprogrammed percentage to avoid unwanted alarms from a predictable event such as theatre stage effects or open fires in heritage buildings.

Applications & Acceptance

Stratos Input Relay Cards have been successfully applied to enhance interfacing flexibility to many systems worldwide, in environments ranging from Cathedrals to Waste Recycling Centres.



Quality system cert. no. 404
Assessed to ISO 9001:2000