Product data sheet

# 9-30436

## Tarjeta de expansión de entradas/salidas para detectores de aspiración láserSense 25/100

### Description

The Input/Ouput expansion card is designed to provide additional relay outputs and/or inputs when interfacing to other systems. The Input/Ouput expansion card plugs into the APIC interface slot in each detector and cannot be used in conjunction with an APIC Card.

The Input/Ouput expansion 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.

The Input/Ouput expansion card provides detector outputs for the 4 alarm levels, and the fault output. The fault output is normally closed, and open in case of a fault.




### Details

- 5 Outputs (4 alarm levels + fault)
- 3 Inputs (programable)
- Compatible with Micra 10, Micra 25 and Micra 100
- Compatible with Senator 10, 25 and 100
- Compatible with LaserSense 10, 25 and 100

# 9-30436

## Tarjeta de expansión de entradas/salidas para detectores de aspiración láserSense 25/100

## Technical specifications

### Physical

| | |
|---|---|
| Dimensiones físicas | 71 x 102 x 26 mm (W x H x D) |

### Environmental

| | |
|---|---|
| Temperatura de funcionamiento | -10 to +60°C |
| Humedad relativa | 0 to 90% noncondensing |
| Entorno | Interior |
| Operating temperature | -10ºC to +60ºC |
| Relative humidity | 0 to 90% RH (non condensing) |

### Standards & regulation

| | |
|---|---|
| Certificación | EN54-20, UL, FM |

### Mechanical

| | |
|---|---|
| Size | 71mm (W) x 102mm (H) x 25,5mm (D) |
| Mounting | 4 screws (supplied with unit) |

### Outputs

| | |
|---|---|
| Relays | 4 (Pre-alarm, Alarm, Alarm2 & Aux Alarm) + 1(Fault) |
| Rating | 1A @ 24V |

Como empresa innovadora, Carrier Fire & Security se reserva el derecho de modificar las especificaciones de los productos sin previo aviso. Para conocer las últimas especificaciones de los productos, visite la Web de es.firesecurityproducts.com o póngase en contacto con su comercial.

Last updated on 23 July 2021 - 10:03