


Illumino Ignis Ltd™

LIGHTING & FIRE DESIGN, SUPPLY & SUPPORT

8 way output card

Conventional – Panel

Part No. OPCARD-8

www.illuminoignis.co.uk

Product Details

OPCARD-8 has been designed to provide up to 16 common or zonal outputs. The card consists of 8 x switched -ve outputs and 8 x volt free change over relays. A permanent 28v supply is required which can be taken from the 28v output on the main circuit board of the control panel. The card also provides a 28v output which can be utilised if driving additional relays from the sw -ve outputs.

Up to 4 output cards can be fitted to the control panel and linked together to provide up to 32 common or zonal outputs.

The outputs have several configuration options including common or zonal operation. The configurations are set up by a simple DIL switch selection.



Key Features

- Provides up to 16 common or zonal outputs
- 8 x volt free changeover relay outputs plus 8 x switch -ve outputs
- Suitable for both Haes conventional (XLEN, XL32) and ESPRIT Addressable panels
- Card fits inside control panel
- Fit up to four cards inside Excel-32
- Program outputs to cancel on RESET or SILENCE ALARMS

Technical Specifications

Supply Input	Max input current 5A. Input voltage 22 - 32vdc
Supply Output	28v, fused @ 500mA, resettable fuse
OP1 - OP8	Switched -ve outputs, overload voltage protected to 52vdc. Max load = 40mA per output
Relay Contacts 1 - 8	Clean changeover contacts, un-fused. Max 3A @ 30vdc



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