

ZONES TO OUTPUT 1 (P31E)

All zones can be programmed to trigger the relay (Output 1) in an alarm condition. Should you require different zones to operate different outputs, they can be individually assigned to other outputs.

ZONES TO OUTPUTS 2 - 5 (P32E - P35E)

As per Zones to Output 1 described in P31E above.

SIGNALS TO OUTPUTS 6 - 9 (P36E - P39E)

The last 4 outputs may be used to provide monitoring signals to a Dialler etc. The 8 signals available for assigning to these outputs are;

- | | |
|---|------------------|
| 1 | Set / Unset |
| 2 | Monitor Mode |
| 3 | Mains Fail |
| 4 | Battery Low |
| 5 | Tamper |
| 6 | Zone Excluded |
| 7 | All Zones Sealed |
| 8 | 24 Hr Alarm |

Any combination of these signals may be assigned to outputs 6-9. Remember 100mA max current available from these outputs.

ZONES TO KEYPAD PIEZOS (P40E)

All zones can be programmed to operate the keypad piezos as required. Activating a zone assigned to the keypad piezos will produce a continuous tone from the keypads connected to both ports.

SIGNALS TO KEYPAD PIEZOS (P41E)

Signal 5 (Tamper) as detailed in P36E - P39E above can also be programmed to operate the keypad piezos as required in the same way as zones are able to operate the keypad piezos.