

### Zone Monitor



The Zone Monitor powers and controls a zone of up to 20 Apollo Series 65 or Orbis fire detectors from a Discovery or XP95 loop.

Loop-powered

LED alarm indication

Built-in isolator

**55000-845**  
Zone Monitor

### Mains Switching Input/Output Unit



The Mains Switching Input/Output Unit provides a voltage-free, single pole changeover relay output and a monitored switch input.

Supervises one or more normally-open switches connected to a single pair of cables

Three visible LEDs

Capable of switching 250V AC at up to 5A

**55000-875**  
Mains Switching Input/Output Unit\*

### Locally Powered Zone Monitor



The Locally Powered Zone Monitor Powers and controls a zone Apollo Series 65 or Orbis detectors from a Discovery or XP95 loop.

Supplied with a polycarbonate back box for surface mounting

Built-in isolator

**55000-864**  
Locally Powered Zone Monitor

### Standard Interfaces Comparison Table

<p>With the exception of the Mains Switching Input/Output Unit, Apollo's range of standard interfaces without isolators has been discontinued.</p> <p>The discontinued part numbers are listed to the right, along with the comparable interfaces with isolators, which are now available.</p>	<b>Discontinued part number</b>	<b>Alternative part number</b>
Input/Output Unit	<b>55000-818</b>	<b>55000-847</b>
3 Channel Input/Output Unit	<b>55000-589</b>	<b>55000-588</b>
Output Unit	<b>55000-819</b>	<b>55000-849</b>
Sounder Control Unit	<b>55000-823</b>	<b>55000-852</b>
Switch Monitor	<b>55000-810</b>	<b>55000-843</b>
Switch Monitor Plus	<b>55000-809</b>	<b>55000-841</b>
Zone Monitor	<b>55000-813</b>	<b>55000-845</b>

\* Not isolated.