

FINE CONTROLS (UK) LTD



Fine Controls have been supplying process controls & instrumentation equipment since 1994, & now serves an ever expanding customer base, both in the UK & globally.

We offer a full range of valve & instrumentation products & services, with our product range representing leading technologies & brands:

Flow: Flow Meters & Transmitters, Flow Switches, Flow Control Valves & Batch Control Systems

Temperature: Temperature Probes & Thermowells, Temperature transmitters, Temperature Regulators & Temperature Displays

Level: Level Transmitters & Switches

Pressure: Pressure Gauges & Transmitters, Precision & High Pressure Regulators & I-P Converters, Volume boosters.

Precision Pneumatics: Pressure Regulators, I-P Converters, Volume Boosters, Vacuum Regulators

Valves: Solenoid & Pneumatic Valves, Control Valves & Positioners, Actuated Ball, Globe or Diaphragm Valves & Isolation Valves

Services: Repair, Calibration, Panel Build, System Design & Commissioning

 A rotork® Brand
FAIRCHILD



bürkert



SIEMENS



alcon
SOLENOID VALVES

A rotork® Brand



MIDLAND-ACS
A rotork® Brand



Honeywell



 **Bourdon**
Baumer Group



SOLDO
CONTROLS

A rotork® Brand



Fine Controls (UK) LTD, Bassendale Road, Croft Business Park,
Bromborough, Wirral, CH62 3QL UK
Tel: 0151 343 9966
Email: sales@finecontrols.com

AUDIO VISUAL ALARM

This is an essential form of alarm where there is a need, for example, hearing and visually impaired people, where it can be both heard and seen. The Audible Visual Alarm Unit provides both an electronic sounder and a Xenon beacon unit, with a sounder 'mute' device. The Xenon beacon gives a flashing 'pulse' output and the electronic siren gives an intermittent tone @ 95dB. The unit can be fitted in both 24V DC and 230V AC systems, covering a wide range of applications.



Audio Visual Alarm

INSTALLATION

The front of the unit is removable so ease of wiring can take place. Simple instructions are given on the inside of the unit so wiring can be completed quickly and efficiently. There are panel knockouts in the unit to provide a simple and neat method of cable entry. The unit is easily mounted using the bracket that comes fitted as standard. Only two holes need to be drilled into the mounting surface. Electrical connection is made via a terminal block at the base of the alarm unit. A full wiring diagram is supplied with the unit giving simple instructions.