PERFORMANCE SPECIFICATION

EI100BNX Ionisation Smoke Alarm
FARNELL CODE 7097293

1) The Smoke Alarm carries the BSI Kitemark to indicate type testing to BS 5446:Pt 1:1990. And meets meet the requirements of Grades F systems as defined in BS 5839:Pt6:1995.

2) Dual chamber ionisation sensor with corrosion resistant electrodes and cover, and an insect resistant screen.

3) 9 volt PP3 type Zinc Carbon battery included, designed to power the unit for approx 12 months.

4) Low battery warning to emit a 'beep' every minute for a minimum of 30 days, or until battery is replaced if sooner.

5) Built in sounder to give a sound output of 85dBA at 3 metres. Frequency in the range 2200/2800Hz.

6) Manual test button simulates effect of smoke and tests sensor, electronics and horn.

7) Automatic reset facility of alarm function.

8) Ambient temperature range 5°C to 44°C (39°F - 104°F). 0% to 90% relative humidity.

9) Full set of installation and operating instructions provided with the product.