



The E4 Adapter offers reading and programming facilities from the EPROM section of the single chip microprocessor series 8748, 8749 and 8755, all in one unit.

The extension cable from the E4 plugs into a programming socket of any of the Elan E Series or S Series programmers which have been enhanced with the appropriate firmware. Device selection is made through the optional key codes of the control programmer. Master data may be entered into RAM of the control unit via master IC or the RS232 interface. All the normal functions of the control unit,

such as automatic test, verify or edit are available for use with the Adapter devices. Programming is also accomplished with the standard Elan protection features and checks by single key operation.

A single Adapter unit which accommodates three devices simplifies operating procedures and eliminates the costs for added optional modules.

Specifications

Dimensions: 155 x 160 x 70 mm

Weight: 1/2 Kg

Power: 110,120/220, 230, 240V AC 50-60 Hz

Temperature: 15-35°C ambient

Relative Humidity: 0-90% non-condensing

Socket: 40 pin zero insertion force

Elan Digital Systems Limited, 16-20 Kelvin Way, Crawley, West Sussex RH10 2TS England

Telephone: Crawley 510448/9

Your Distributor:				

We reserve the right to change the specifications, functions and circuitry without notice.