## Quad Four to Twenty Module



## Introduction

The E-Plex 338QFT Quad Four to Twenty module is used to integrate third party senders that operate with a standard range of 4 to 20 milliamps. The 338QFT uses a linear relationship to create an output value that correlates to the current input range, which is related to a certain property. The 338QFT allows for up to four analog inputs, and outputs meaningful values onto the E-Plex bus.

## **Key Features**

- E-Plex programmable
- · Four analog inputs, 2 connectors per input
- Measures current in a 4 to 20 milliamp loop
- Short circuit protection
- Low cost

## Ordering codes

Description	Ordering Code
338QFT Quad Four to Twenty Module	EP3-MON-ANLIN-MA-338QFT





52 - 54 Riverside, Sir Thomas Longley Road, Medway City Estate, Rochester, Kent ME2 4DP tel: +44 (0)1634 711622 fax: +44 (0)1634 290773

email: sales@e-plex.co web: www.e-plex.co