

E-Plex Bridging Module



Introduction

The E-Plex 387EBM Bridge Module is capable of bridging between two independent E-Plex systems, and provides a galvanically isolated link between them, allowing 128 bits of information to be transferred in each direction.

Key Features

- Dual EP3 Connections
- 128bit bi-directional interface
- Galvanic isolation
- Simple installation
- Easy to set-up within E-Logic

Electrical Specifications

Eplex LEN: nominal 4
External power voltage: 6VDC (min), 12/24VDC (nom), 32VDC (max)
Current: 20mA (min) – 30mA (max)

Ordering codes

Description	Old Code	New Code
387EBM Bridging Module	EP3-CLOCK-BRIDGE-387EBM	EP3-387EBM

E-PLEX

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