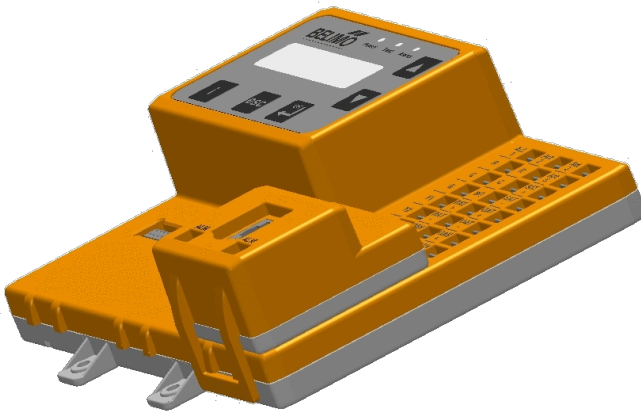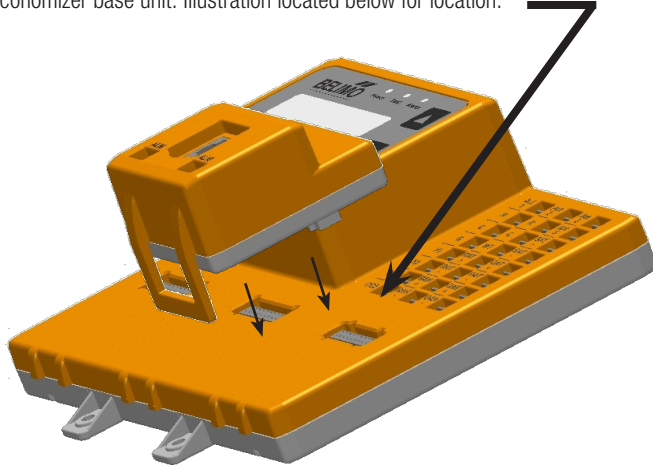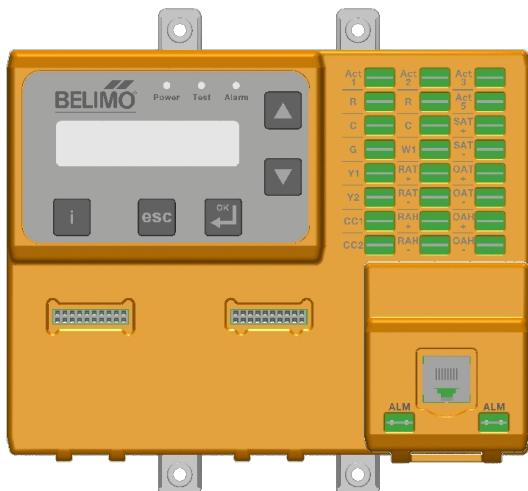# ZIP Economizer™ Communication Module

BELIMO®

Installation

Each ZIP Economizer module is designed with a unique form fit which allows it to fit only in one location on the ECON-ZIP-BASE.
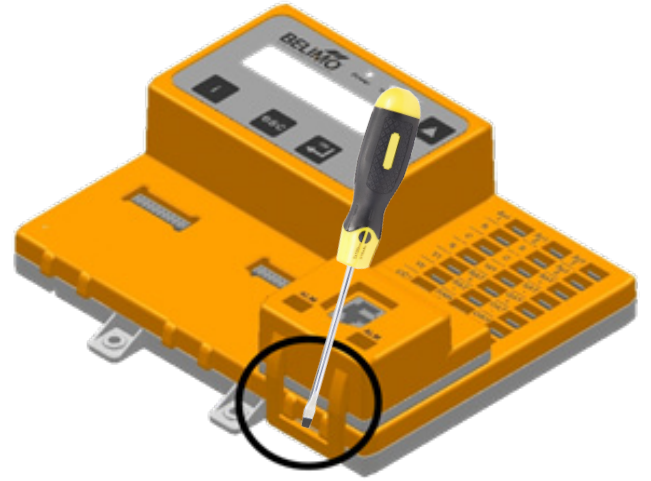
Insert the ECON-ZIP-COM module in the far right (designated) slot of the ZIP Economizer base unit. Illustration located below for location.
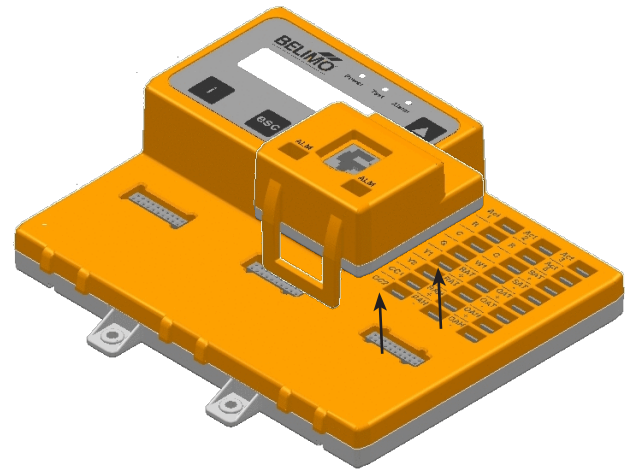

Press firmly to lock the module in place – you will hear a snap.

Removal of ECON-ZIP-COM

Insert a flat head screw driver into the latch of the module. Apply light pressure on the latch away from the base unit. Lift up to remove.

ECON-ZIP-COM

Technical Data			
Type	**Name**	**Description**	**Electrical Specification**
I/O	Comm	Comunication interface	RS485 Interface Optical Isolation max. 1k VDC (for max. 1min) Pin 4: RS485 Com Gnd Pin 7: RS485 Com A Pin 8: RS485 Com B
Relay	ALM	Diagnostic alarm	Relay contact 24 V Normal current: 0.5A Inrush current: 1A

ZIP Economizer™ Communication Module

Wiring Diagram

24Vac Alarm
Light / Pilot Relay