

SC-LLC-200

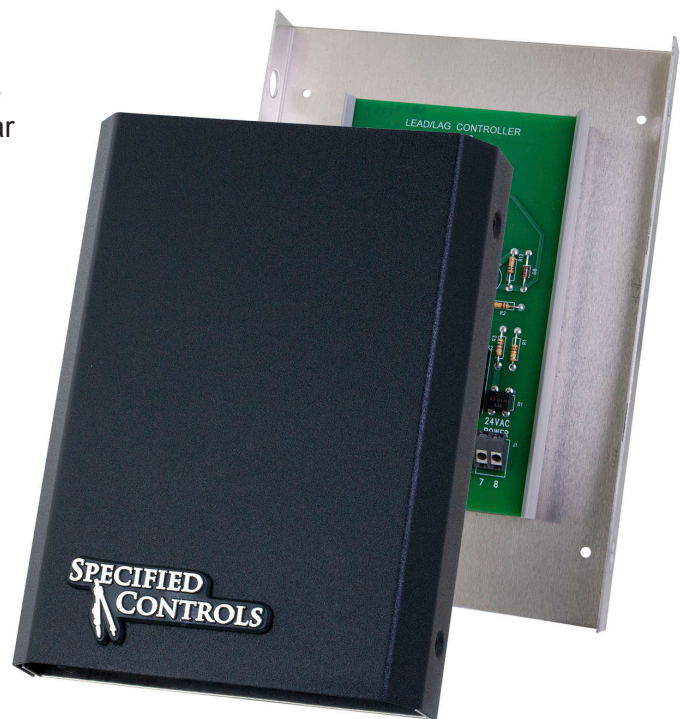
Lead / Lag Controller

The SC-LLC-200 is a versatile, 24 volt powered lead/lag controller designed to balance the operating run time between two redundant devices. When used with HVAC equipment, the controller also can bring on both units with a multi-stage thermostat. This microprocessor-controlled panel can be used in most equipment applications.

Features and Benefits:

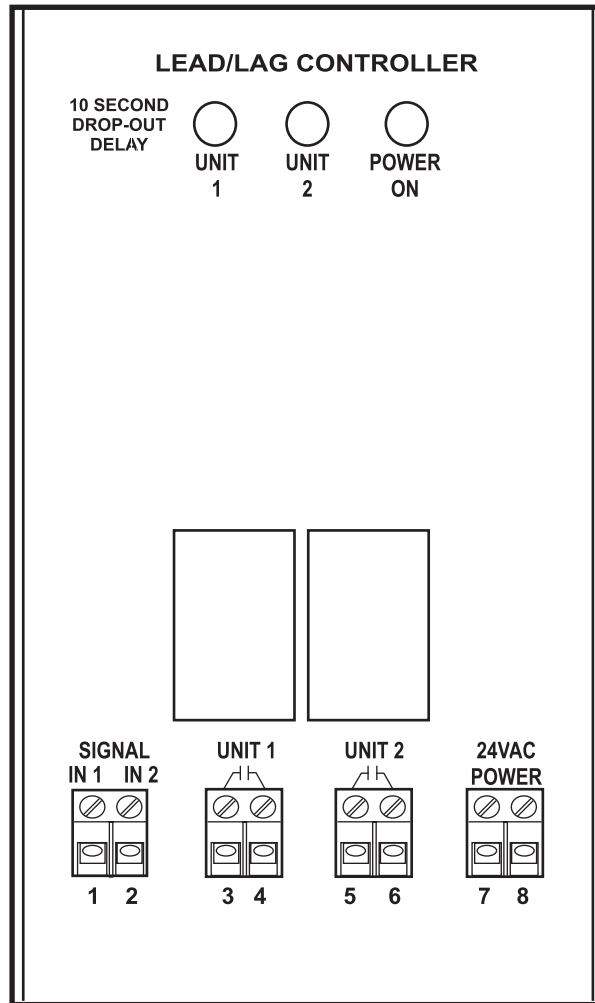
- Microprocessor controlled
- Two-stage control
- Compact design
- Isolated inputs and outputs
- Status LEDs
- Choice of metal or weatherproof enclosure
- Reduces equipment maintenance and wear

Warranty: 5 years



**SPECIFIED
CONTROLS**

SC-LLC-200



Specifications:

Dimensions	5.5" Height x 3.25" Width
Input Voltage	24VAC
Contact Rating	12A @ 24VAC
Controller with Optional Enclosures	LLC-200 with snap track LLC-200-ME with metal enclosure LLC-200-WPE with weatherproof plastic enclosure

**SPECIFIED
CONTROLS**

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