

This versatile 24V Lead/Lag Controller offers balanced operating time between 2 redundant devices. Status LEDs indicate the controller is powered and which piece of equipment is currently being energized. The iO-LL can be used on HVAC equipment, industrial equipment, heating equipment, cooling equipment, fans, pumps and motors.

Features and Benefits:

- Microprocessor controlled
- Compact design
- Isolated inputs and outputs
- Status LEDs
- Reduces equipment maintenance and wear
- Can be used with the Twinning Kit

Warranty:

- 5 Years



Specifications:

Mounting	ABS Plastic back plate with mounting holes
Dimensions	8.00" Height x 6.00" Width x 1.50" Depth
Input Voltage	24VAC

BOARD DIAGRAM

iO-LL LEAD/LAG CONTROL

Signal 1 IN
Signal 2 IN
Unit 1 $\overline{\text{I}}$
Unit 1 $\overline{\text{F}}$
Unit 2 $\overline{\text{I}}$
Unit 2 $\overline{\text{F}}$
24V R
24V C

1	2	3	4	5	6	7	8



5351 East Thompson Road Suite 142
Indianapolis, IN 46237
P: 888.359.0362
F:317.489.5204

info@iOhvaccontrols.com
www.iOhvaccontrols.com