

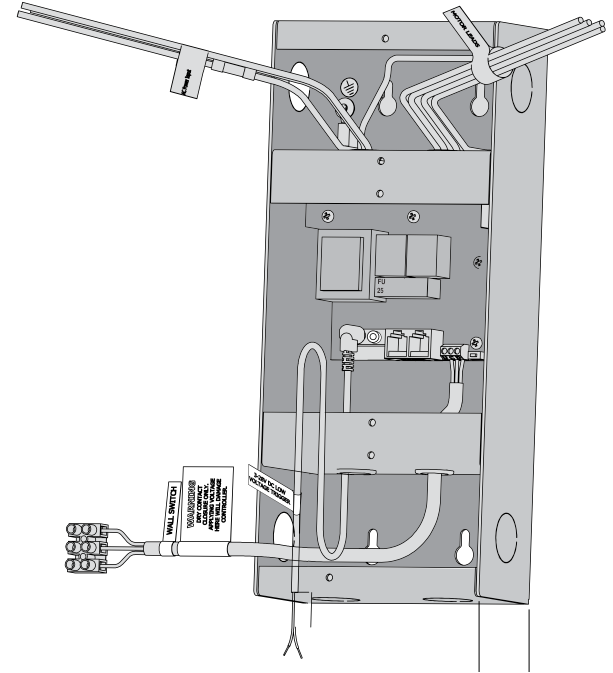
Overview

The LVC-IV module contains a 3-screw terminal block for a low voltage wall switch, an IR receiver jack, a built-in RF receiver, two-RJ25 ports for RS232/RS485, a low voltage relay port with cable and a user-serviceable 3.5 A fuse.

Uses

The 120V LVC-IV is used to control one 120 volt motor in a variety of ways.

- **Low Voltage Wall Switch**
- **“Dry” Contact Closure**
- **RF (Radio Frequency) remote control - (Range: 250ft. open distance)**
- **IR (Infrared) remote control - (Range 26ft.)**
- **Serial Communication**
- **Low Voltage Relay (4v-28v).**



Compatible components for each are listed below.

The 120V LVC-IV also used as a Single-Pole, Double-Throw dry closure to control equipment by the same means listed above.

	NAME	DESCRIPTION	PART NO.
COMPATIBLE COMPONENTS:	LVC-S	Low Voltage Wall Switch.	121225
		Low Voltage Wall Switch w/ Locking Cover	121232
	WRT / R	Radio Frequency Remote (antenna built in)	121226
	IRT / R	Infrared Remote Control (Connects to IR Port)	121228
	KS-1	Power Supply Key Switch.	121017
	SP-KSM	3-position Momentary Key Switch (Please Note: 'Stop' won't work).	121022
	Serial Communication	Control systems employing “dry” contacts.	By Others
CONTACTS:	Emulates Single-Pole, Double-Throw. Maintained for approx. 3 minutes.		
RATING:	Input: 110-120 VAC +/- 10%, 50/60 Hz		
	Output: 110-120 VAC, 3.15 Amps, 50/60 Hz. Fused with 250 VAC, 3.15 Amps		
	UL & c-UL recognized		

