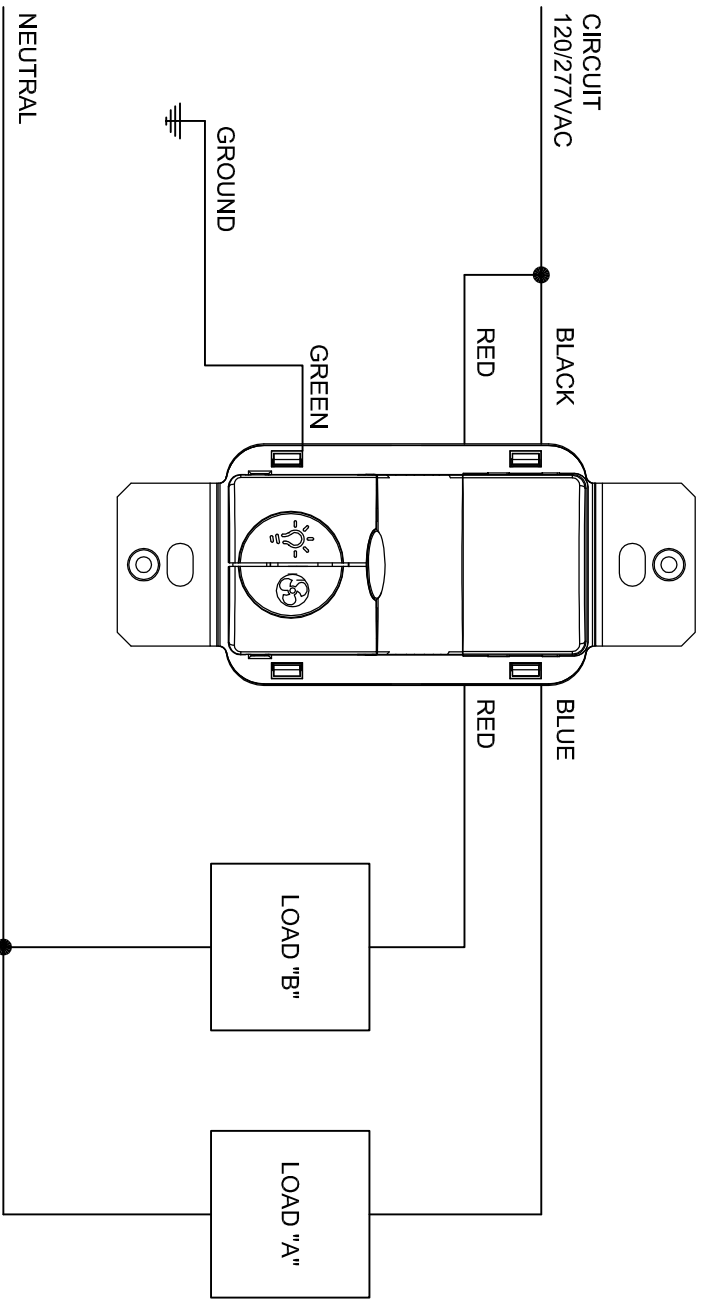



ONW AND VNW MANUAL MODE

1. SWITCHES IS REQUIRED TO TURN LOADS ON.
  2. LOADS TURN OFF WHEN SENSOR TIMES OUT OR WITH SWITCHES.
  3. IF DAYLIGHT SENSOR IS ENABLED AND LIGHT LEVEL IS ABOVE SETPOINT, LOADS WILL NOT TURN ON.
- ONW - AUTOMATIC MODE
1. WHEN SENSOR ACTIVATES LOADS TURN ON.
  2. SWITCHES CAN BE USED TO TURN LOADS ON OR OFF.
  3. IF DAYLIGHT SENSOR IS ENABLED AND LIGHT LEVEL IS ABOVE SETPOINT, LOADS WILL NOT TURN ON.



NOTES:  
1. SENSOR TYPE INCLUDE ONW-P-1001-DMV, VNW-P-1001-DMV.

		PROJECT WALL SWITCH SENSOR WIRING DIAGRAM	
		TITLE PIR NEOSWITCH SENSOR DUAL LEVEL SWITCHING (GROUND REQUIRED)	DATE 06-19-2013
DRAWN BY CHKBY		CHECKED BY APPBY	
TEL: 1-800-553-3879 FAX: 1-800-954-7016 ADDR: 203 Cooper Circle Peachtree City, GA 30269, USA ControlsSales@cooperindustries.com www.coopercontrol.com		APPROVED BY	