

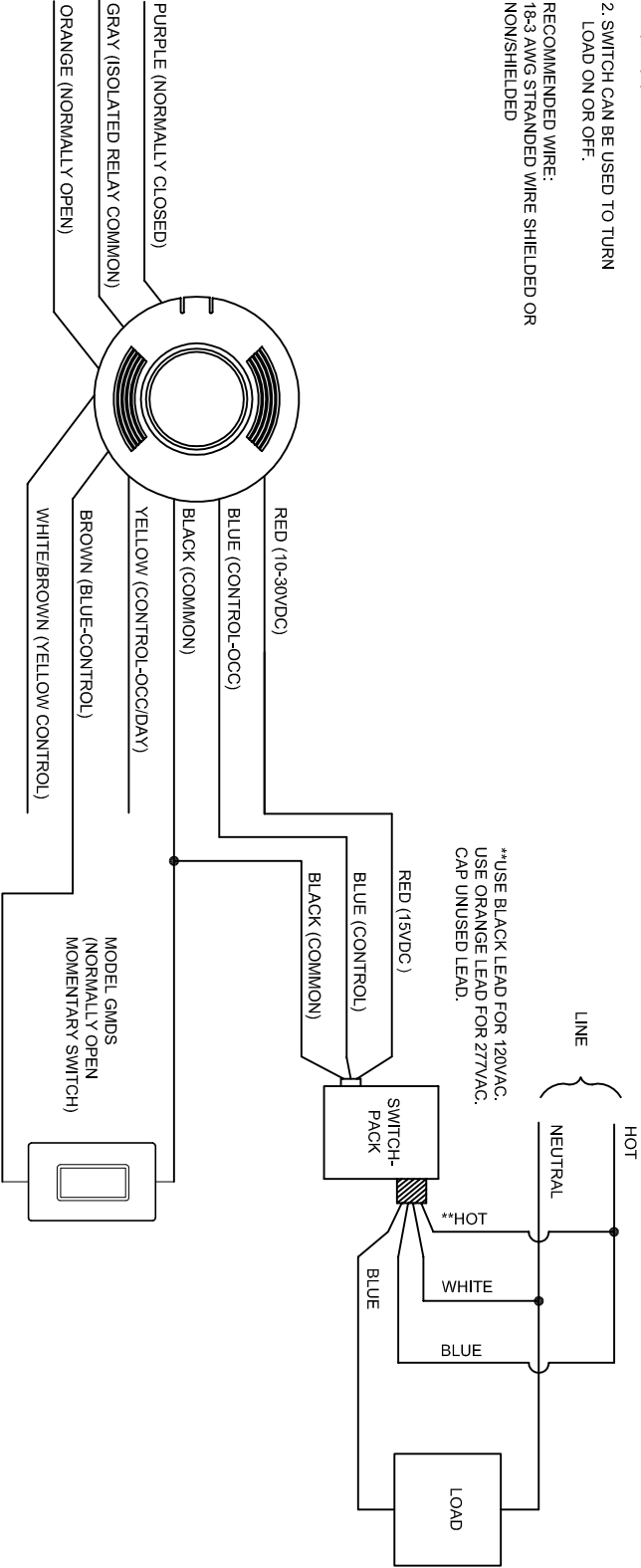
OAC AND VAC MANUAL MODE OPERATION:

- 1. SWITCHES ARE REQUIRED TO TURN LOAD ON.
- 2. LOAD TURNS OFF WHEN SENSOR TIMES OUT OR WITH SWITCH.

OAC AUTOMATIC MODE OPERATION:

- 1. WHEN SENSOR ACTIVATES LOAD TURNS ON.
- 2. SWITCH CAN BE USED TO TURN LOAD ON OR OFF.

RECOMMENDED WIRE:
18-3 AWG STRANDED WIRE SHIELDED OR NONSHIELDED



NOTES

- 1. SP20-ANV SWITCHPACK SHOWN. 120/277VAC 20AMP RATING.

NOTES:

- 1. SENSOR TYPE INCLUDE OAC-P-0500-R, OAC-P-1500-R, OAC-U-0501-R, OAC-U-1000-R, OAC-U-2000-R, OAC-DT-0501-R, OAC-DT-1000-R, OAC-DT-2000-R, VAC-P-0500-R, VAC-P-1500-R, VAC-U-0501-R, VAC-U-1000-R, VAC-U-2000-R, VAC-DT-0501-R, VAC-DT-1000-R, VAC-DT-2000-R.
- 2. SP20-ANV SWITCHPACK SHOWN. REFER TO CUT SHEETS AND/OR INSTALLATION INSTRUCTIONS FOR OTHER GREENGATE SWITCHPACK WIRING.



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PROJECT				DATE		DWG NO.		REV.	
CEILING SENSOR WIRING DIAGRAM				05-29-2013		C2-151-1-1L-V0-000		A	
TITLE				SINGLE SENSOR		AUTO/MANUAL ON/OFF CONTROL			