

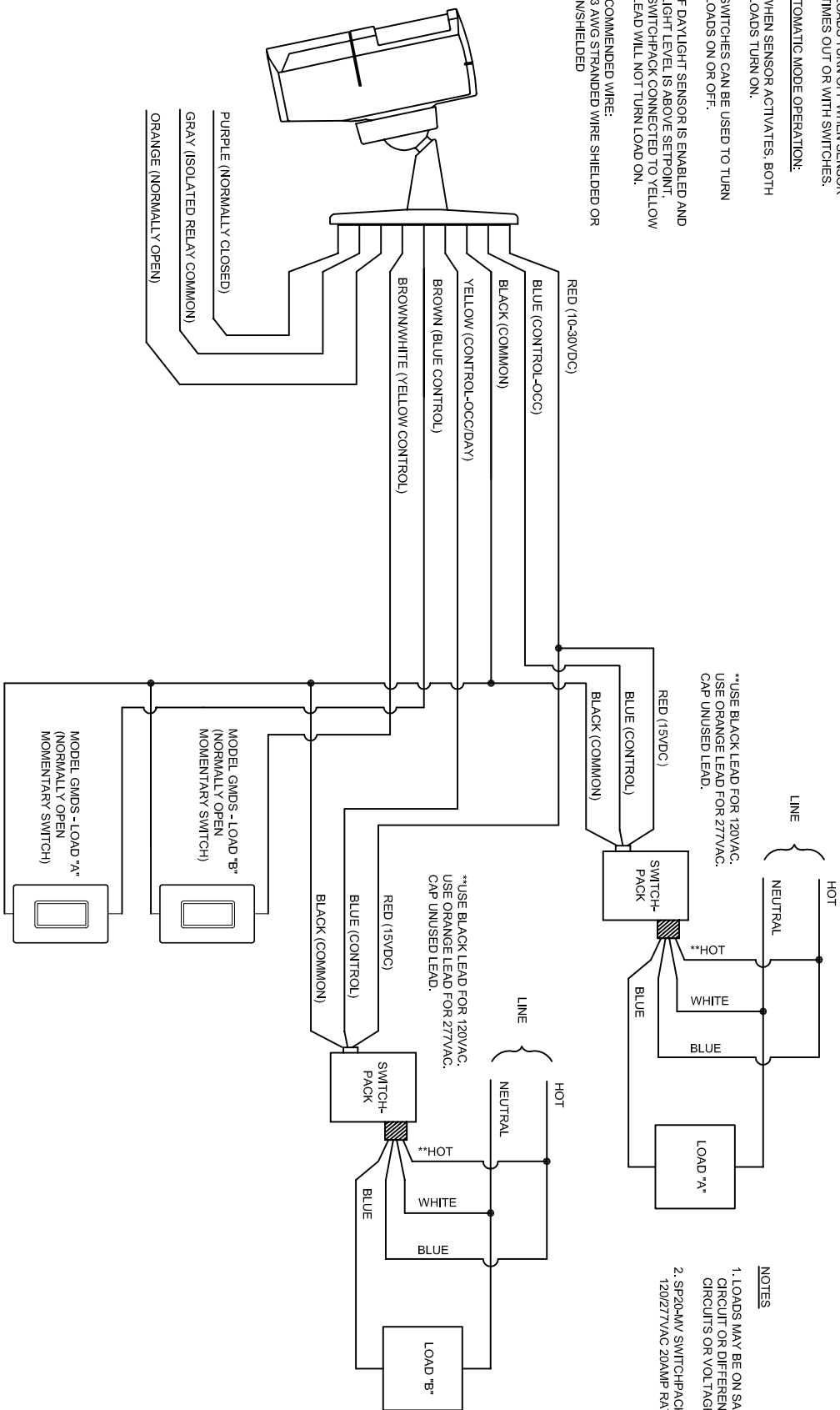
MANUAL MODE OPERATION:

1. SWITCHES ARE REQUIRED TO TURN CORRESPONDING LOADS ON.
2. LOADS TURN OFF WHEN SENSOR TIMES OUT OR WITH SWITCHES.


AUTOMATIC MODE OPERATION:

1. WHEN SENSOR ACTIVATES, BOTH 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, SWITCHPACK CONNECTED TO YELLOW LEAD WILL NOT TURN LOAD ON.

RECOMMENDED WIRE:
18-3 AWG STRANDED WIRE SHIELDED OR NON/SHIELDED



- 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.
 2. SP20-MV SWITCHPACK SHOWN. REFER TO CUT SHEETS AND/OR INSTALLATION INSTRUCTIONS FOR OTHER GREENGATE SWITCHPACK WIRING.



COOPER Controls

PRODUCT WALL/CORNER SENSOR WIRING DIAGRAM		DATE 05-29-2013	
TITLE SINGLE SENSOR TWO-CIRCUIT BI-LEVEL AUTO/MANUAL ON/OFF CONTROL		DWG NO. W4-1S2-2-2LV0-000	
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	DRAWN BY: [] CHECKED BY: [] APPROVED BY: [] DATE: [] REV: []		