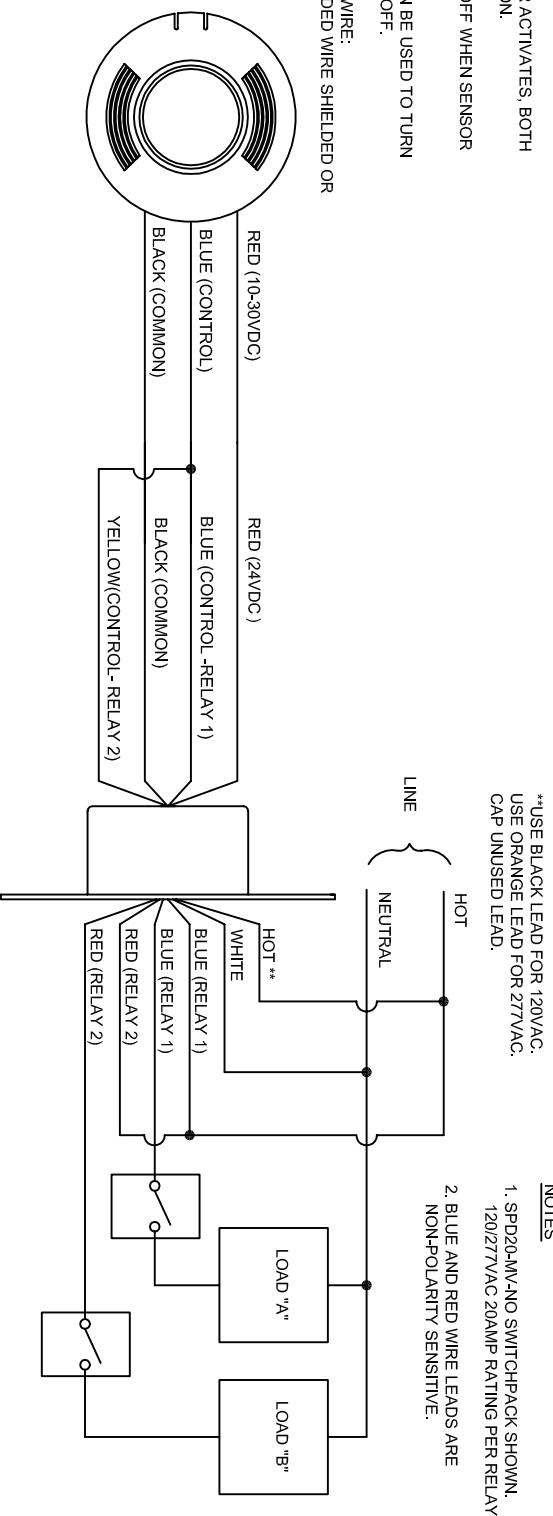


AUTOMATIC MODE OPERATION:

1. WHEN SENSOR ACTIVATES, BOTH LOADS TURN ON.
2. LOADS TURN OFF WHEN SENSOR TIMES OUT.
3. SWITCHES CAN BE USED TO TURN LOADS ON OR OFF.

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



*¹USE BLACK LEAD FOR 120VAC.
USE ORANGE LEAD FOR 277VAC.
CAP UNUSED LEAD.

NOTES

1. SPD20-MV-NO SWITCHPACK SHOWN.
120/277VAC 20AMP RATING PER RELAY.
2. BLUE AND RED WIRE LEADS ARE
NON-POLARITY SENSITIVE.

NOTES:

1. SENSOR TYPE INCLUDE OAC-P-0500, OAC-P-1500, OAC-U-0501, OAC-U-1000, OAC-U-2000, OAC-DT-0501, OAC-DT-1000, OAC-DT-2000.
2. SPD20-MV-NO SWITCHPACK SHOWN. REFER TO CUT SHEETS AND/OR INSTALLATION INSTRUCTIONS FOR OTHER GREENGATE SWITCHPACK WIRING.



COOPER Controls

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PROJECT	CEILING SENSOR WIRING DIAGRAM		DRAWN BY	CHECKED BY	APPROVED BY
TITLE	SINGLE SENSOR AUTO ON /OFF BI-LEVEL SWITCHING		DATE		REV.
			05-29-2013		A
			DWG NO.		
			C1-1D1-2-2LND-000		