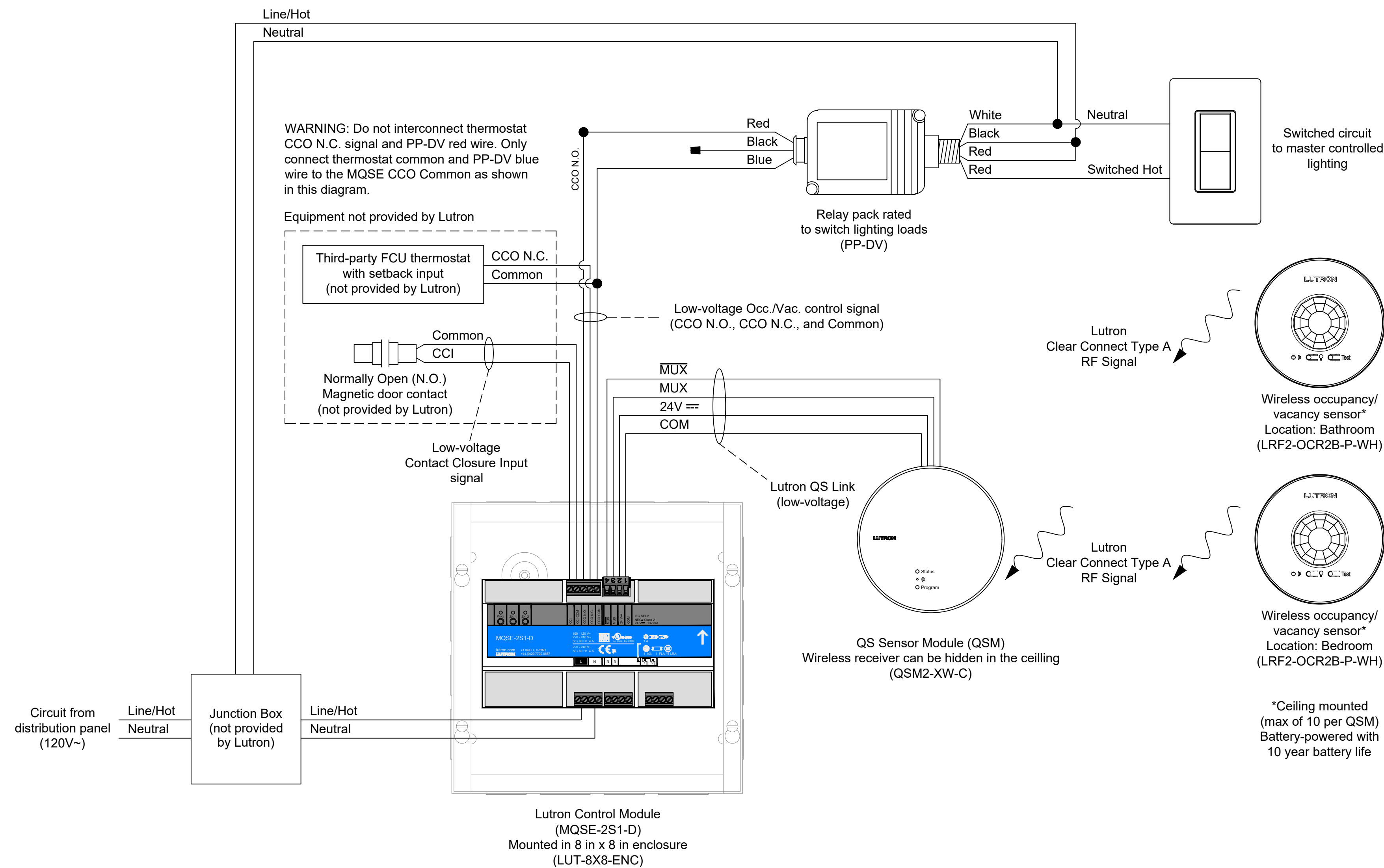


# CCGS-NA-1

## SEQUENCE OF OPERATIONS:

- WHEN THE DOOR IS OPENED/CLOSED, THE MOTION SENSORS LOOK FOR GUEST MOTION IN THE ROOM.
- WHEN MOTION IS DETECTED, THE ROOM IS LATCHED INTO THE OCCUPIED/ENERGIZED STATE.
- ROOM OCCUPANCY IS RE-EVALUATED ONLY WHEN THE DOOR IS OPENED/CLOSED. IF NO MOTION IS DETECTED FOR 15 MINUTES, THE CONTROLLER WILL DE-ENERGIZE THE LIGHTING CIRCUITS
- WHEN THE GUEST RETURNS TO A VACANT ROOM, THE LIGHTING CIRCUIT IS RE-ENERGIZED IMMEDIATELY WHEN THE DOOR IS OPENED.
- ALL LIGHTING IN THE ROOM IS CONTROLLED BY WALL SWITCHES/DIMMERS OR SWITCHES/DIMMERS ON FF&E LAMPS.



**LUTRON NOTES:**  
 E.E. TO CONFIRM ALL CIRCUITING REQUIREMENTS.  
 ARCHITECT TO VERIFY QUANTITY, LOCATION & FINISH OF ALL CONTROLS.  
 SYSTEM PROGRAMMING TO BE COMPLETED BY ELECTRICAL CONTRACTOR. ADDITIONAL LUTRON VISITS CAN BE PURCHASED IF DESIRED.

**LUTRON CODE-SMART GUESTROOM SYSTEM SINGLE CIRCUIT OPTION (CCGS-NA-1)**

**CONCEPT DRAWING NOT FOR CONSTRUCTION**

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Drawn By:	CMT/BN
Drawing Revision:	2
Drawing Date:	Q2 2021
Sheet:	1 OF 1