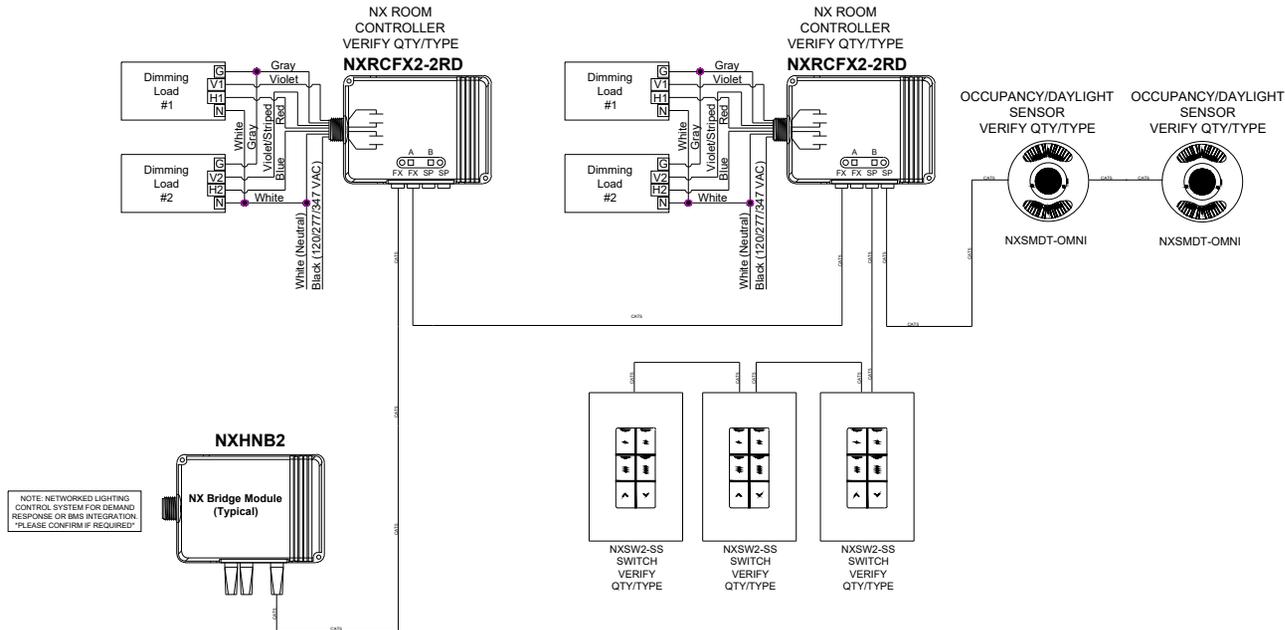
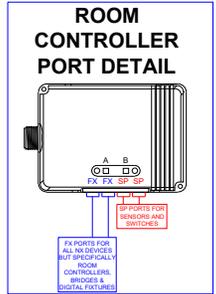


## SEQUENCE OF OPERATION

1. General lighting (a, a1, a2) Partial On to 50%. when occupancy detected.
2. Manual On/Off/Dim general lighting (a, a1, a2) and down lighting (b) with scene switches.
3. Scene settings
  - General Lighting (a, a1, a2) 100%, (b) 0%
  - Projection (a, a1, a2) 0%, (b) 75%
  - Conferencing (a, a1, a2) 50%, (b) 50%
  - All Off (a, a1, a2) 0%, (b) 0%
4. Lighting in primary (a1) and secondary (a2) daylight zones will continuously dim based on daylight contribution to maintain a consistent task level.
5. Auto off all lighting within 20 minutes of occupants leaving

Note: Diagram is typical for space type. Provide proper quantity and type of occupancy sensors, switches, room controllers, daylighting sensors, etc., per code requirement for each space.



NOTE: NETWORKED LIGHTING CONTROL SYSTEM FOR DEMAND RESPONSE OR BMS INTEGRATION. PLEASE CONFIRM IF REQUIRED!

<p>Conrad Dept. Phone: 213-477-2945 Email: Lightingsolutions@current.com</p>	REV:	QUOTE ID:	DATE:	BY:	<p><b>TITLE 24 PART 6 2022 Classroom</b></p> <p>Main Switchboard: (866) 678-1000 Technical Service: (800) 888-8008 www.currentlighting.com</p> <p>© 2022 Current Lighting Solutions, LLC. All rights reserved. Information and specifications subject to change without notice. All values are design or typical values unless noted and under laboratory conditions.</p>