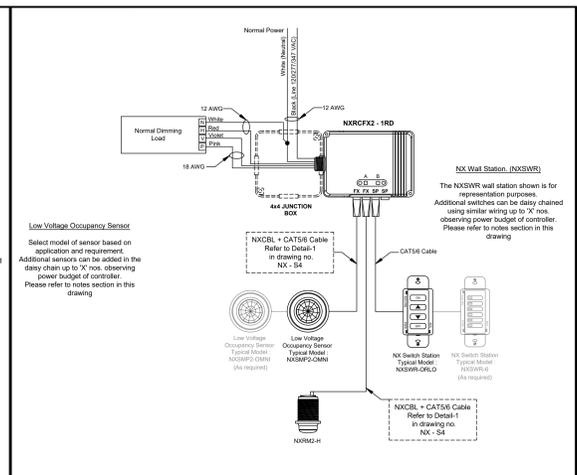
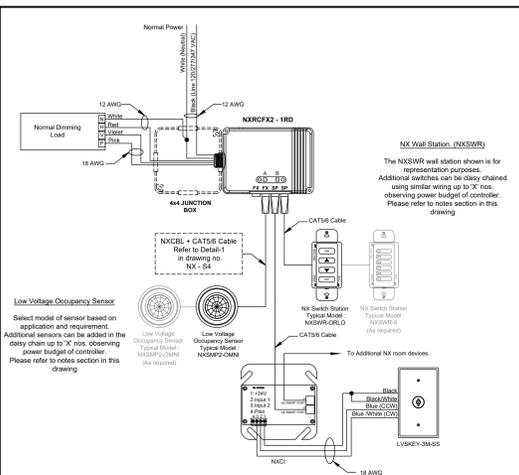


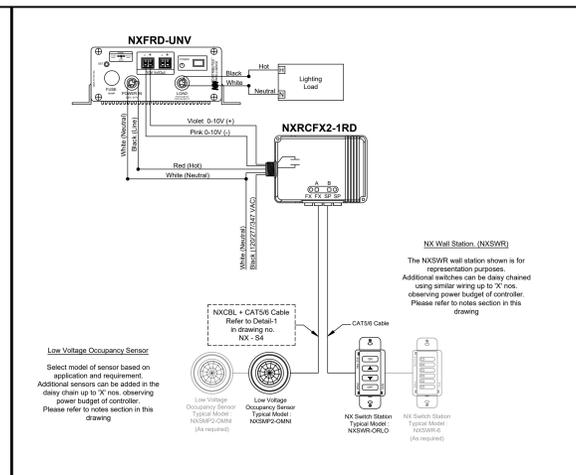
S1.C1 Normal dimming load



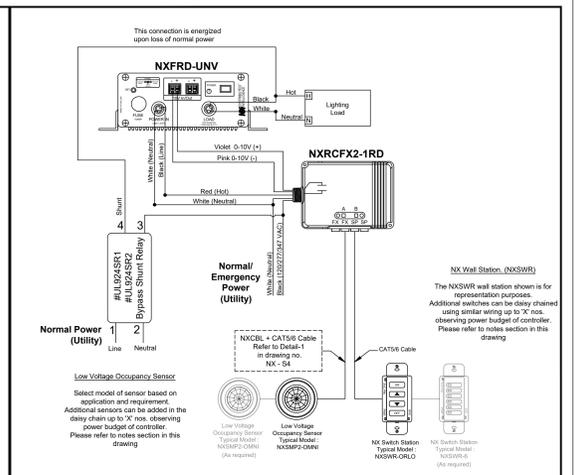
S1.C2 Networked normal dimming load



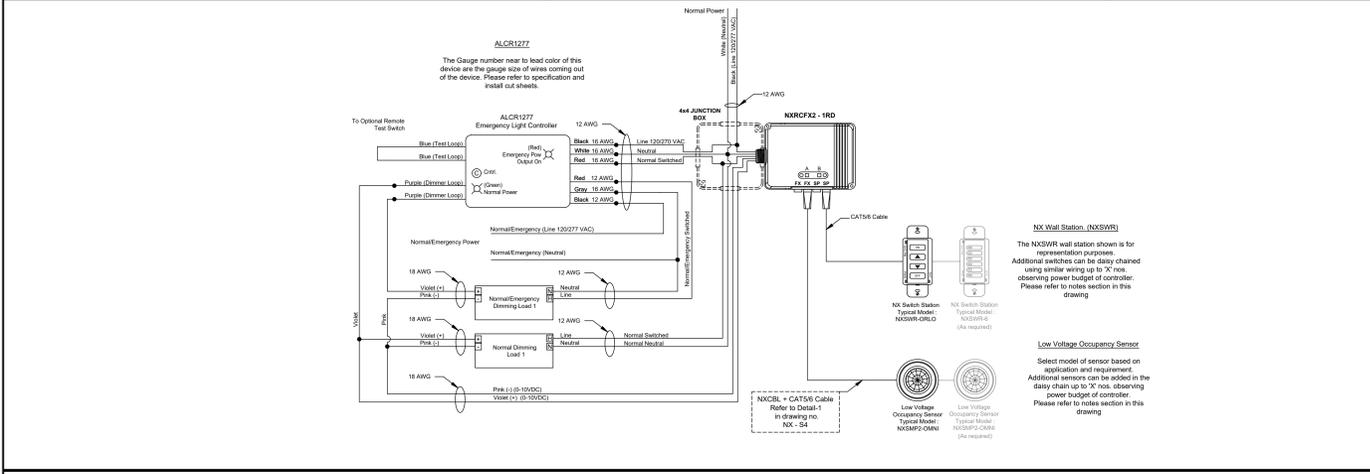
S1.C3 Normal dimming load with key switch



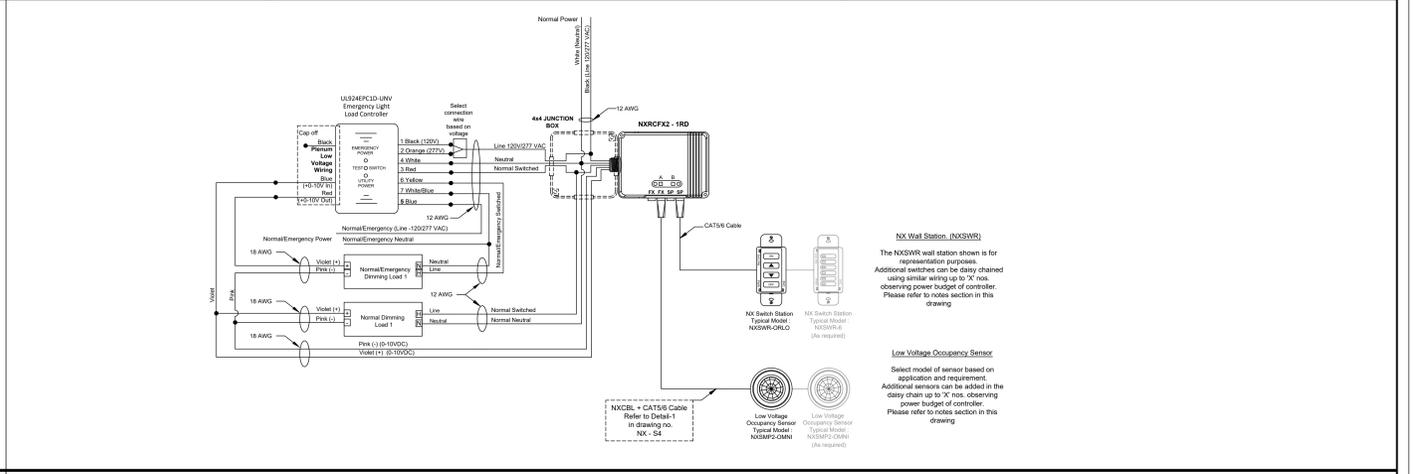
S1.C4 Reverse phase load



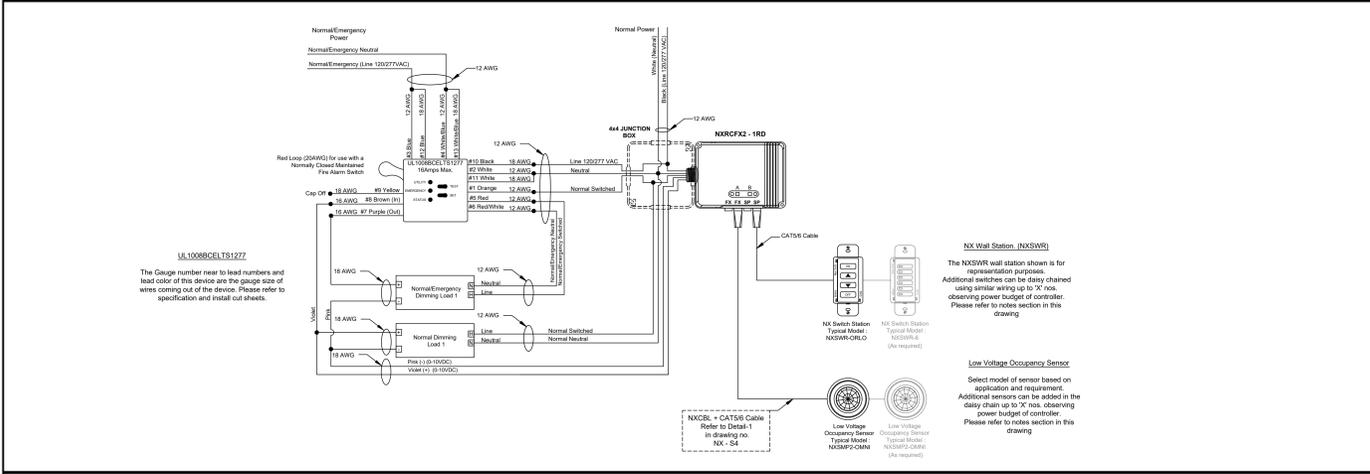
S1.C5 Reverse phase load/Emergency override



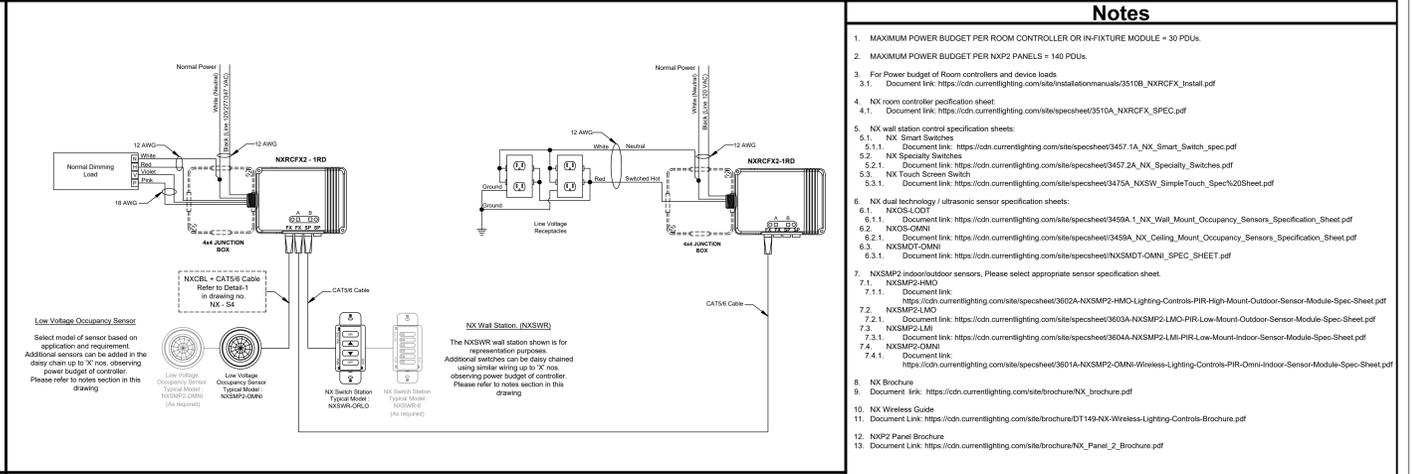
S1.C6 Normal / Emergency dimming load with ALCR1277



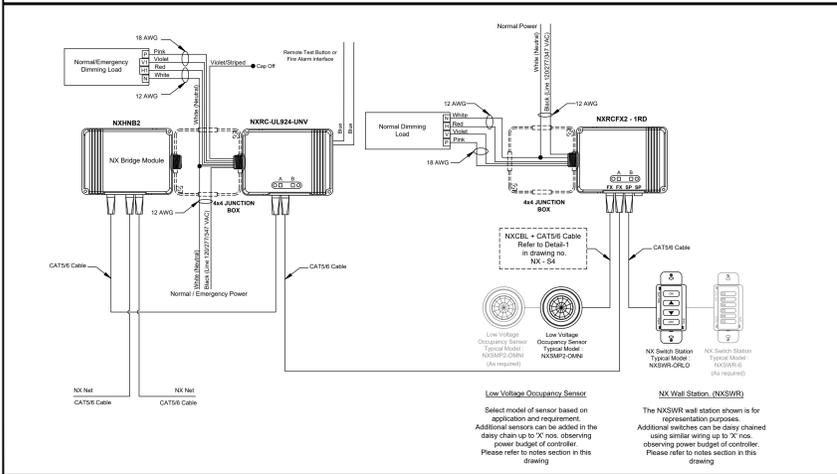
S1.C7 Normal / Emergency dimming load with UL924EPCID-UNV



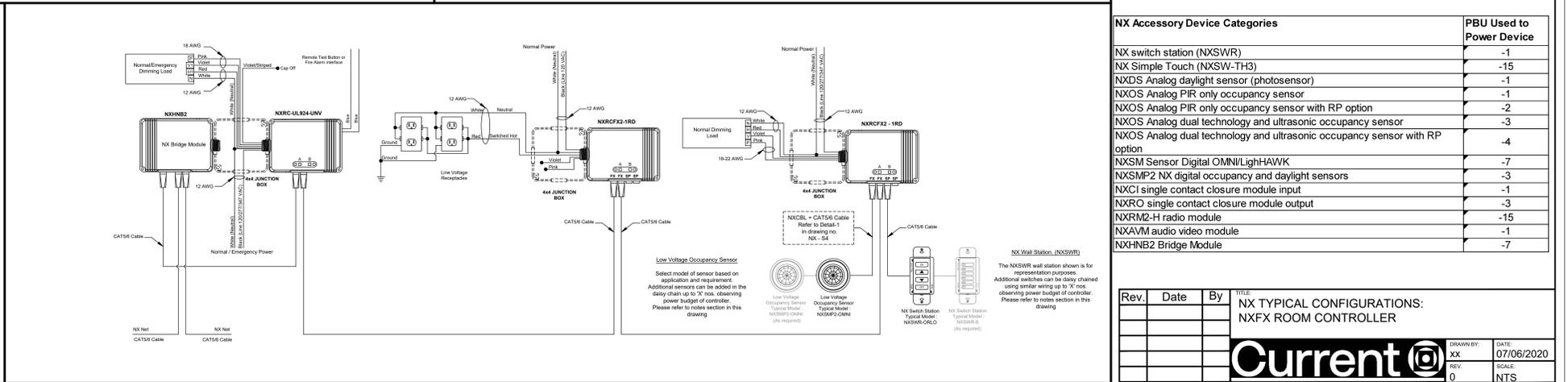
S1.C8 Normal / Emergency dimming load with UL1008BCELTS1277



S1.C9 Normal dimming load and receptacle load



S1.C10 Networked normal / emergency dimming load on NX UL924 room controller



S1.C11 Networked normal / emergency dimming load on NX UL924 room controller and receptacle load

Notes

- MAXIMUM POWER BUDGET PER ROOM CONTROLLER OR IN-FIXTURE MODULE = 30 POU.
- MAXIMUM POWER BUDGET PER NX2 PANELS = 140 POU.
- For Power Budget of Room controllers and device loads
 - Document link: https://cdn.currentlighting.com/installationmanuals/3510A_NXRCFX_Instal.pdf
 - Document link: https://cdn.currentlighting.com/specsheet/3510A_NXRCFX_SPEC.pdf
- NX room controller specification sheet:
 - Document link: https://cdn.currentlighting.com/specsheet/3457.1A_NX_Smart_Switch_spec.pdf
 - Document link: https://cdn.currentlighting.com/specsheet/3457.2A_NX_Specialty_Switches_spec.pdf
 - Document link: https://cdn.currentlighting.com/specsheet/3475A_NXSW_SimpleTouch_Spec%20Sheet.pdf
- NX dual technology / ultrasonic sensor specification sheets:
 - Document link: https://cdn.currentlighting.com/specsheet/3459A.1_NX_Wall_Mount_Occupancy_Sensors_Specification_Sheet.pdf
 - Document link: https://cdn.currentlighting.com/specsheet/3459A_NX_Ceiling_Mount_Occupancy_Sensors_Specification_Sheet.pdf
 - Document link: https://cdn.currentlighting.com/specsheet/3459A_NX_OMNI_Spec_SHEET.pdf
 - Document link: <https://cdn.currentlighting.com/specsheet/3501A-NXSWP2-OMNI-Wireless-Lighting-Controls-PR-Indoor-Indoor-Sensor-Module-Spec-Sheet.pdf>
- NXSWP2 indoor/outdoor sensors. Please select appropriate sensor specification sheet.
 - Document link: <https://cdn.currentlighting.com/specsheet/3602A-NXSWP2-HMO-Lighting-Controls-PR-High-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf>
 - Document link: <https://cdn.currentlighting.com/specsheet/3603A-NXSWP2-LMO-PIR-Low-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf>
 - Document link: <https://cdn.currentlighting.com/specsheet/3604A-NXSWP2-LMI-PIR-Low-Mount-Indoor-Sensor-Module-Spec-Sheet.pdf>
 - Document link: <https://cdn.currentlighting.com/specsheet/3601A-NXSWP2-OMNI-Wireless-Lighting-Controls-PR-Indoor-Indoor-Sensor-Module-Spec-Sheet.pdf>
- NX Brochure
 - Document link: https://cdn.currentlighting.com/site/brochure/NX_brochure.pdf
- NX Wireless Guide
 - Document link: <https://cdn.currentlighting.com/site/brochure/DT149-NX-Wireless-Lighting-Controls-Brochure.pdf>
- NX2 Panel Brochure
 - Document link: https://cdn.currentlighting.com/site/brochure/NX_Panel_2_Brochure.pdf

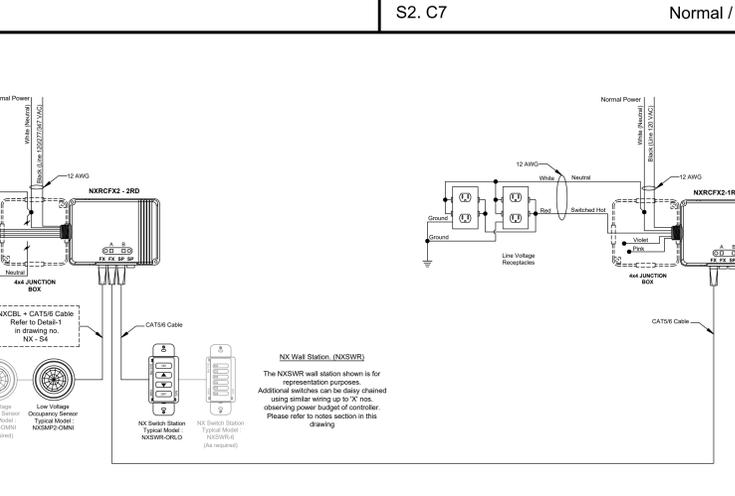
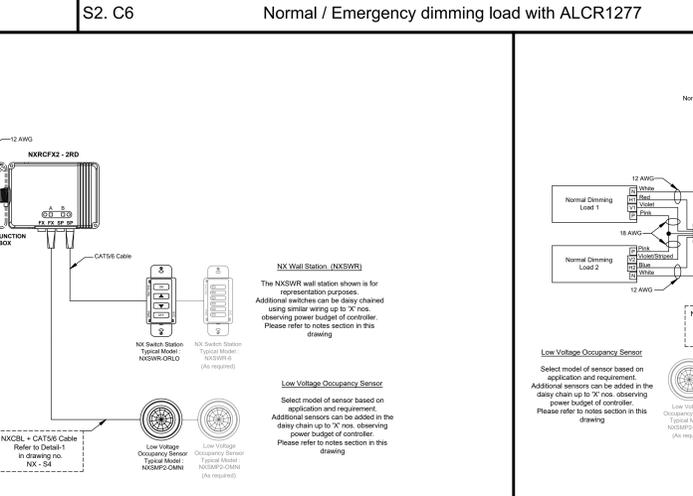
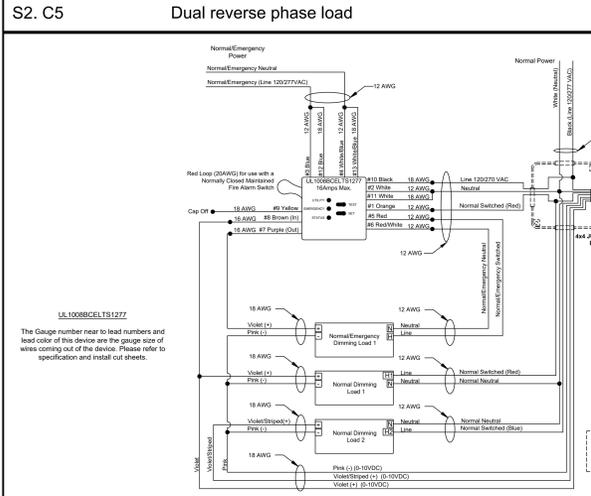
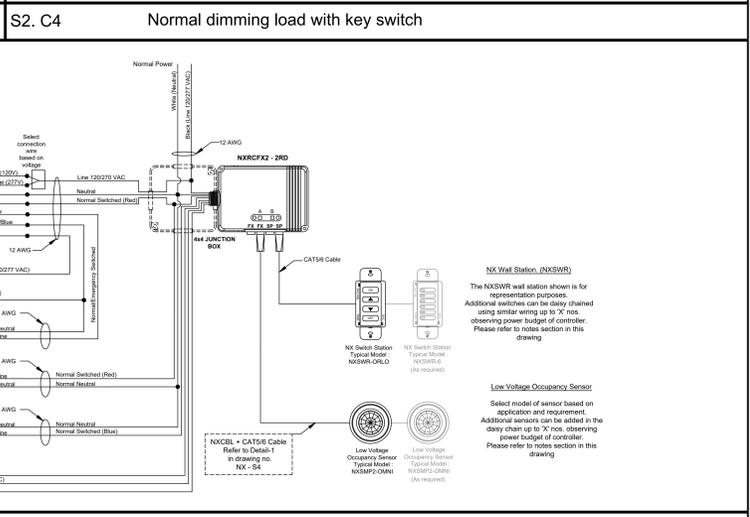
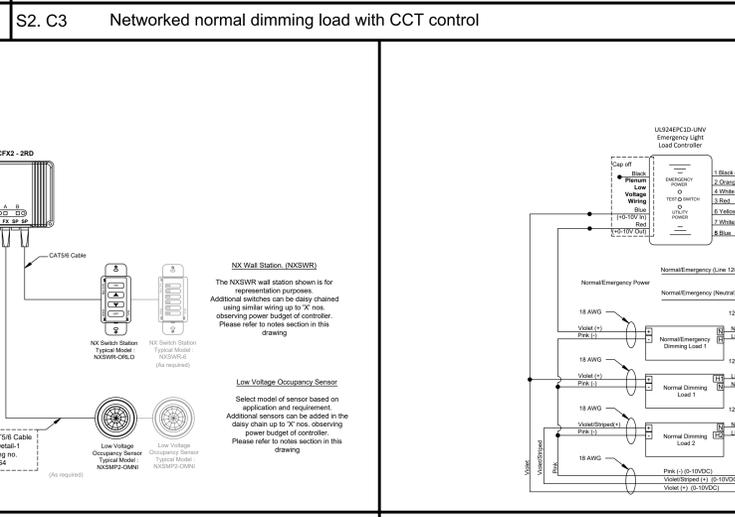
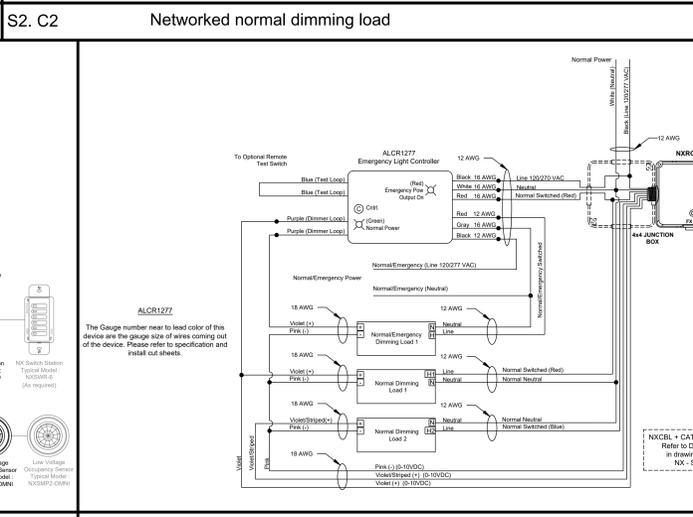
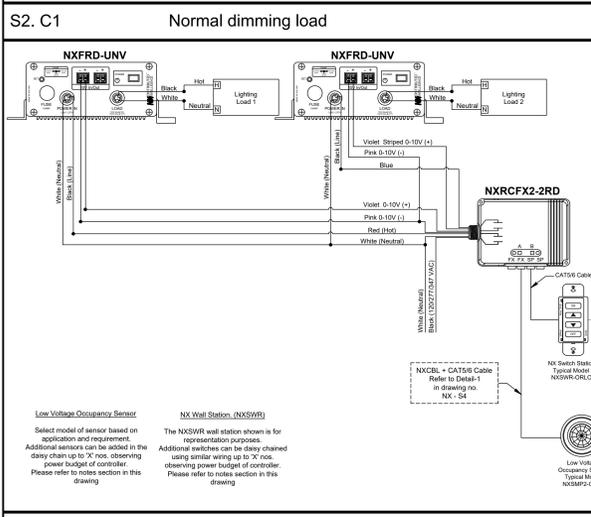
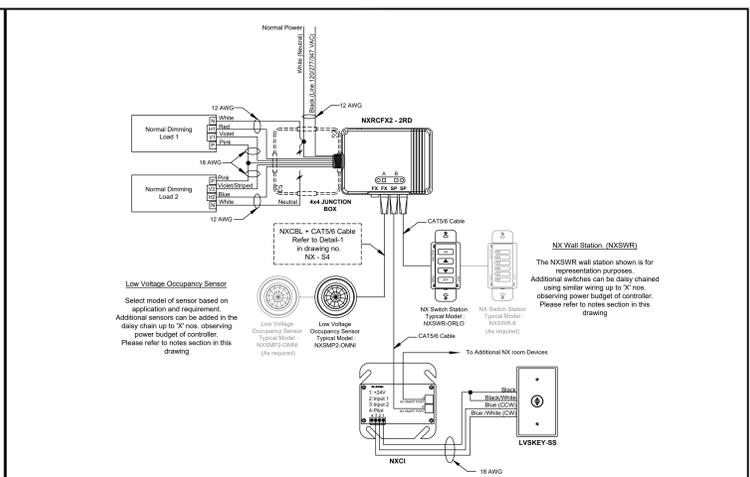
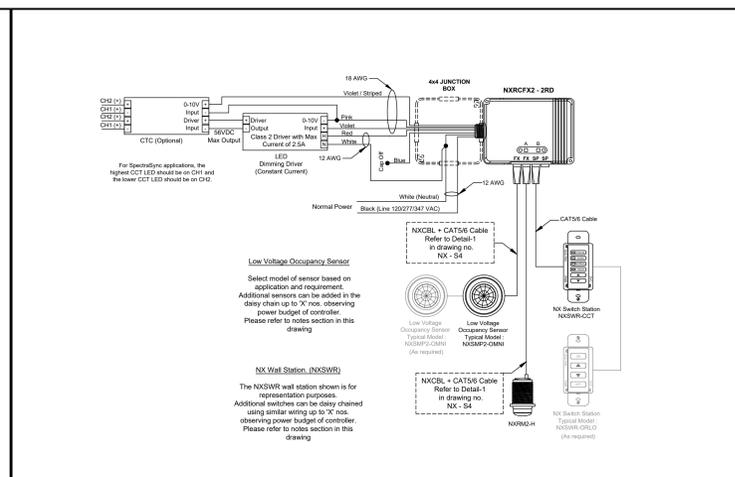
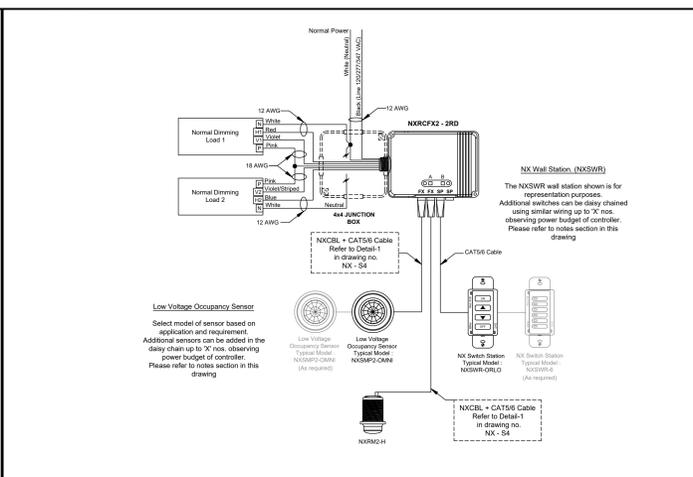
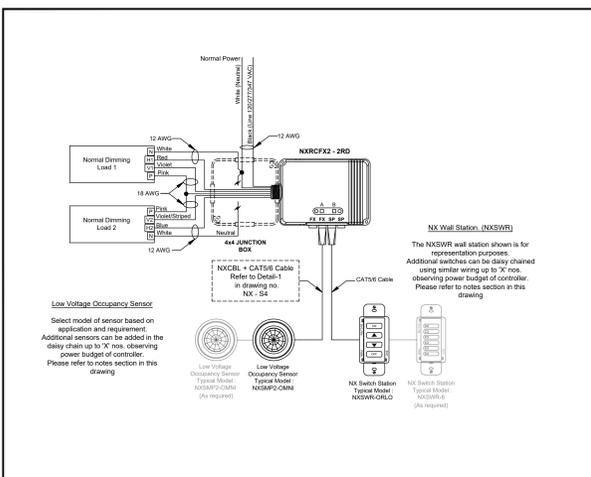
NX Accessory Device Categories		PBU Used to Power Device
NX switch station (NXSWR)		-1
NX Simple Touch (NXSW-TH3)		-15
NXDS Analog daylight sensor (photosensor)		-1
NXOS Analog PIR only occupancy sensor		-1
NXOS Analog PIR only occupancy sensor with RP option		-2
NXOS Analog dual technology and ultrasonic occupancy sensor		-3
NXOS Analog dual technology and ultrasonic occupancy sensor with RP option		-4
NXSM Sensor Digital OMNI/LightHAWK		-7
NXSWP2 NX digital occupancy and daylight sensors		-3
NXCI single contact closure module input		-1
NXRO single contact closure module output		-3
NXRM2-H radio module		-15
NXAVM audio video module		-1
NXHNB2 Bridge Module		-7

Rev.	Date	By	Title
			NX TYPICAL CONFIGURATIONS: NXFX ROOM CONTROLLER

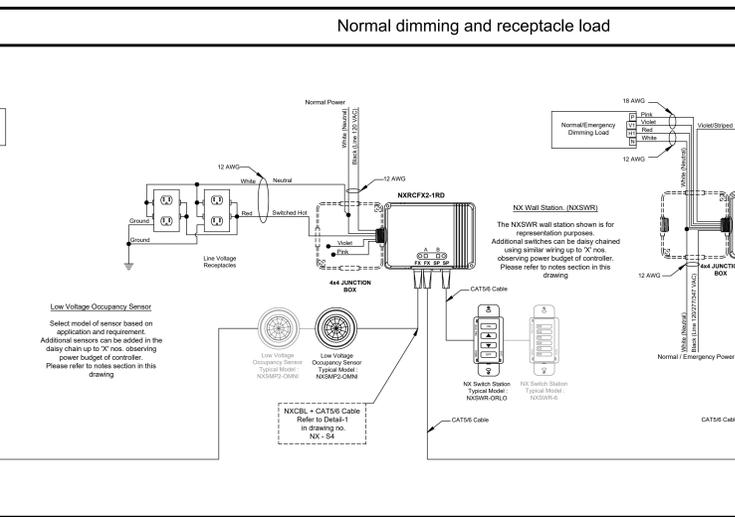
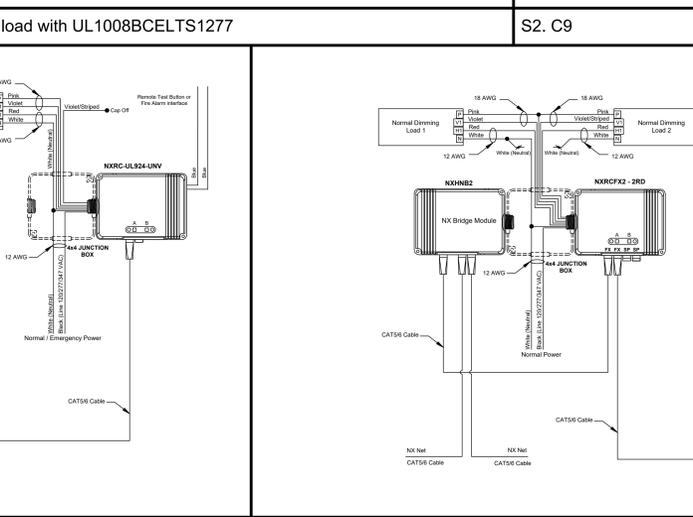
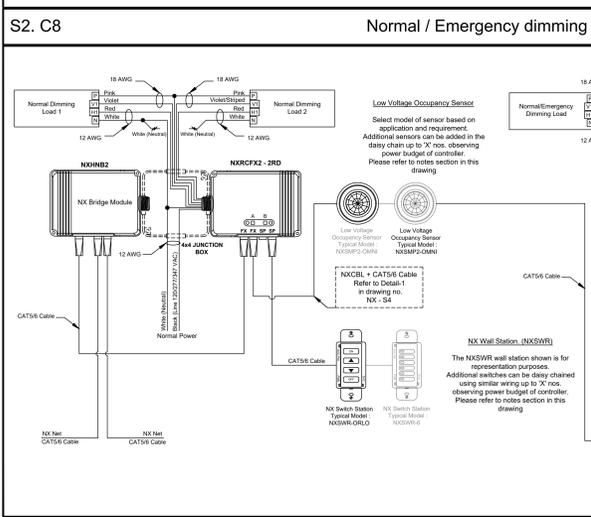
Current

701 Millennium Blvd. Greenville, SC 29607 Main Switchboard: (864) 678-1000 Technical Service: (800) 888-8006

DATE: 07/06/2020
SCALE: NTS
DRAWING / DESIGN NO.: NX - S1



- Notes**
- MAXIMUM POWER BUDGET PER ROOM CONTROLLER OR IN-FIXTURE MODULE = 30 PDUs.
 - MAXIMUM POWER BUDGET PER NXP PANELS = 140 PDUs.
 - For Power budget of Room controllers and device loads
 - Room controller certification sheet
 - Document Link: https://cdn.currentlighting.com/site/specsheet/3510A_NXRCFX_SPEC.pdf
 - NX wall station control specification sheets:
 - NX Smart Switches
 - NX Specialty Switches
 - Touch Screen Switch
 - Document Link: https://cdn.currentlighting.com/site/specsheet/3475A_NX_Specialty_Switches.pdf
 - Document Link: https://cdn.currentlighting.com/site/specsheet/3475A_NX_Simple_Touch_Spec%20Sheet.pdf
 - NX dual technology / ultrasonic sensor specification sheets:
 - NXOS-L007
 - NXOS-OMNI
 - Document Link: https://cdn.currentlighting.com/site/specsheet/3458A_NX_Ceiling_Mount_Occupancy_Sensors_Specification_Sheet.pdf
 - Document Link: https://cdn.currentlighting.com/site/specsheet/3475A_NX_Simple_Touch_Spec%20Sheet.pdf
 - NXSM2 indoor/outdoor sensors. Please select appropriate sensor specification sheet.
 - NXSM2-HMQ
 - Document Link: <https://cdn.currentlighting.com/site/specsheet/3602A-NXSM2-HMQ-Lighting-Controls-PIR-High-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf>
 - NXSM2-LMO
 - Document Link: <https://cdn.currentlighting.com/site/specsheet/3603A-NXSM2-LMO-PIR-Low-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf>
 - NXSM2-LMI
 - Document Link: <https://cdn.currentlighting.com/site/specsheet/3604A-NXSM2-LMI-PIR-Low-Mount-Indoor-Sensor-Module-Spec-Sheet.pdf>
 - NXSM2-OMNI
 - Document Link: <https://cdn.currentlighting.com/site/specsheet/3601A-NXSM2-OMNI-Wireless-Lighting-Controls-PIR-Omni-Indoor-Sensor-Module-Spec-Sheet.pdf>
 - NX Brochure
 - Document Link: https://cdn.currentlighting.com/site/brochure/NX_brochure.pdf
 - NX Wireless Guide
 - Document Link: <https://cdn.currentlighting.com/site/brochure/DT149-NX-Wireless-Lighting-Controls-Brochure.pdf>
 - NXFP Panel Brochure
 - Document Link: https://cdn.currentlighting.com/site/brochure/NX_Panel_2_Brochure.pdf



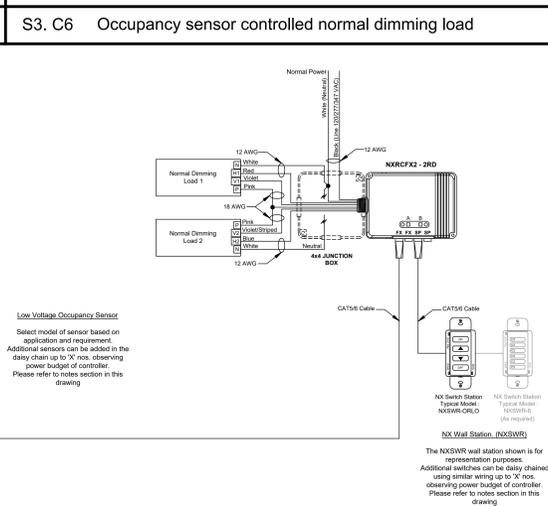
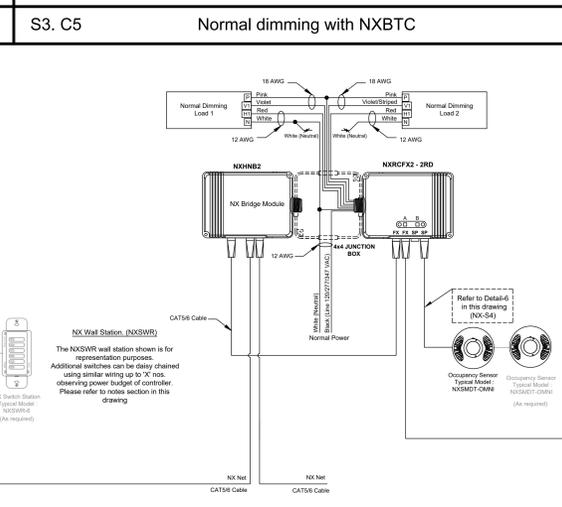
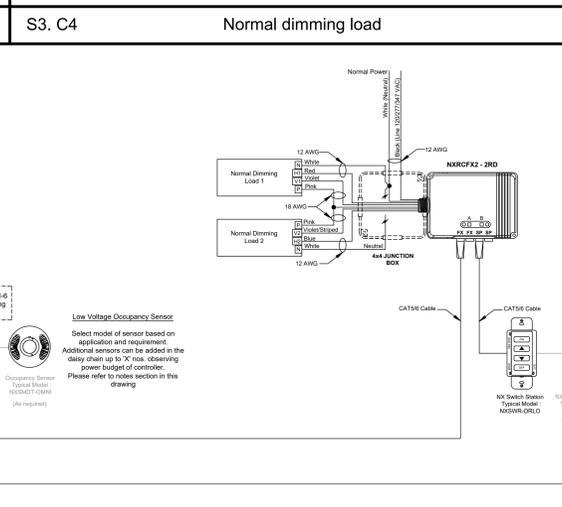
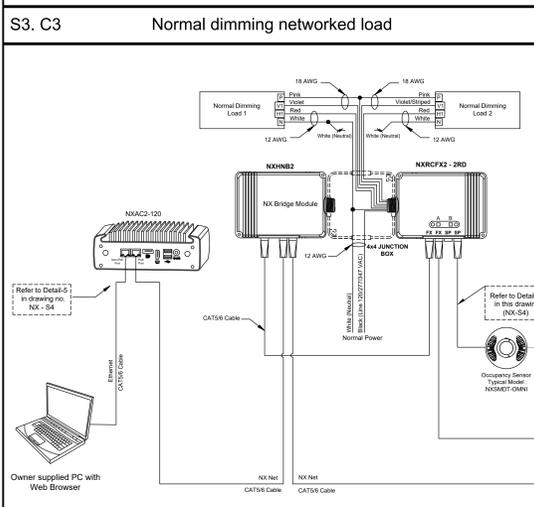
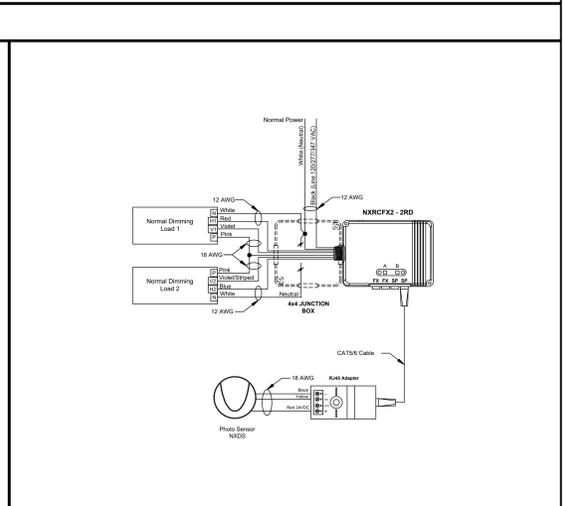
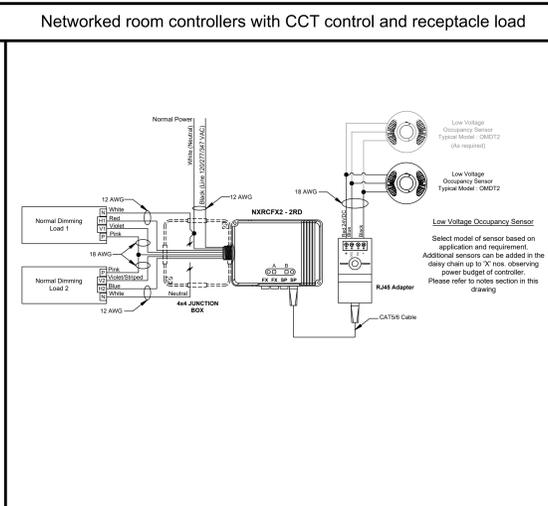
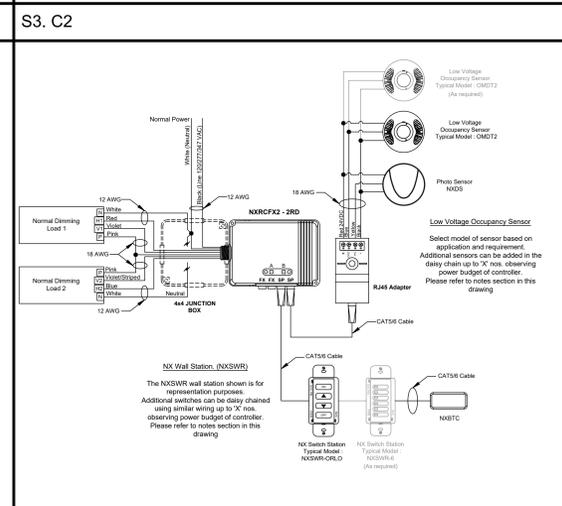
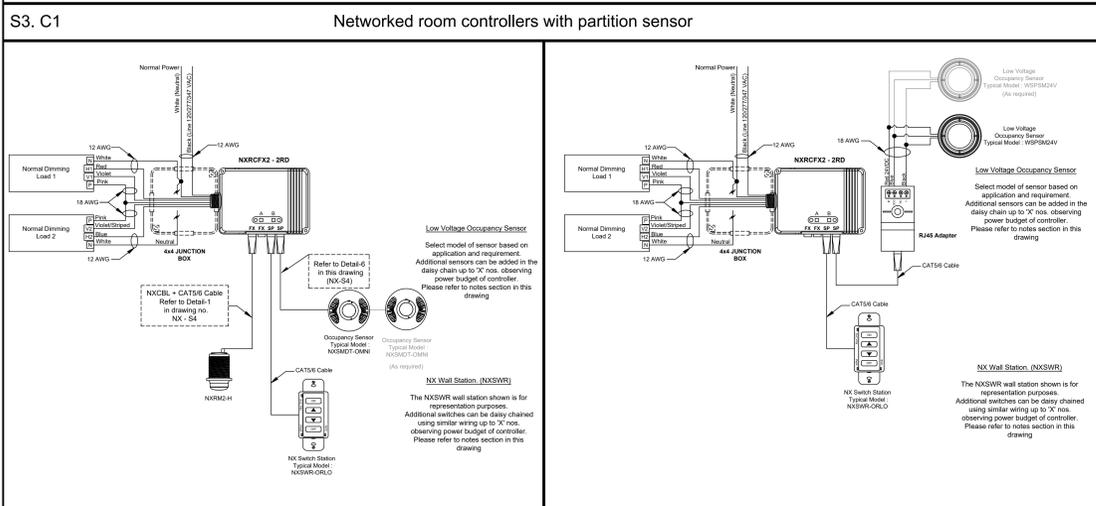
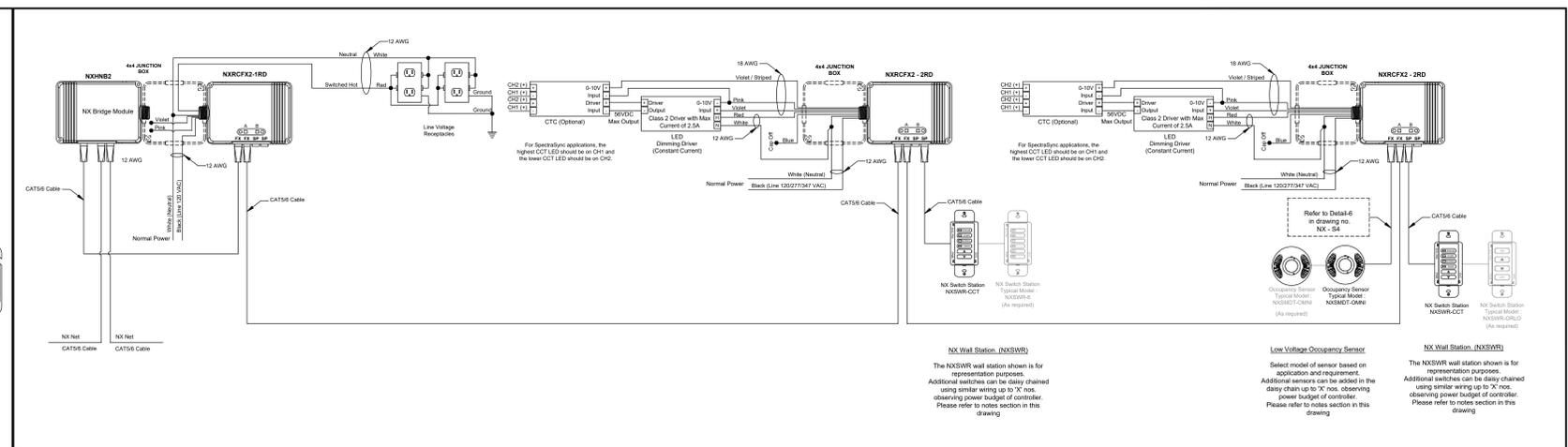
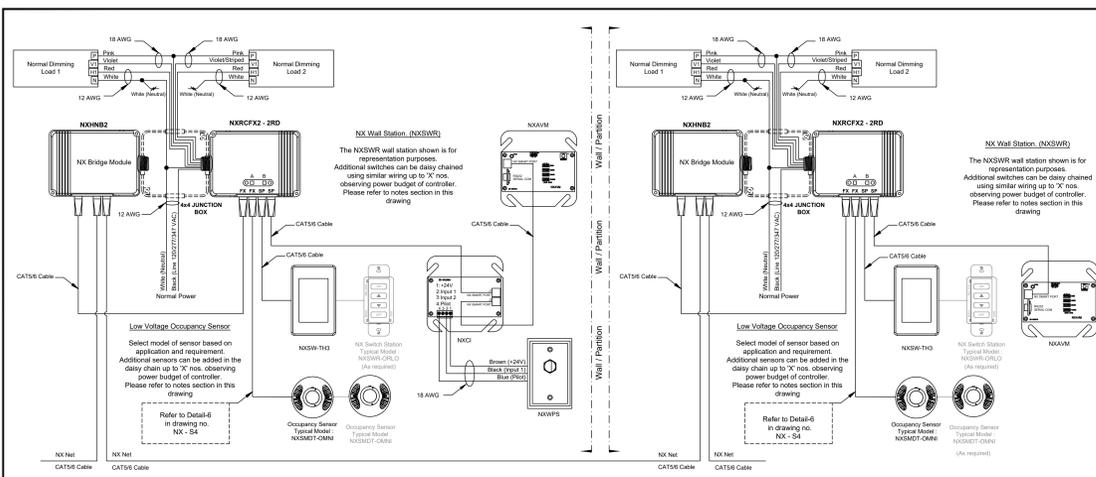
NX Accessory Device Categories		PBU Used to Power Device
NX switch station (NXSWR)		-1
NX Simple Touch (NXSW-TH3)		-15
NXDS Analog daylight sensor (photosensor)		-1
NXOS Analog PIR only occupancy sensor		-1
NXOS Analog PIR only occupancy sensor with RP option		-2
NXOS Analog dual technology and ultrasonic occupancy sensor		-3
NXOS Analog dual technology and ultrasonic occupancy sensor with RP option		-4
NXSM Sensor Digital OMNI/HighHAWK		-7
NXSM2 NX digital occupancy and daylight sensors		-3
NXCI single contact closure module input		-1
NXRO single contact closure module output		-3
NXRM2-H radio module		-15
NXAVM audio video module		-1
NXHNB2 Bridge Module		-7

S2. C10 Networked normal / emergency dimming load on NX UL924 room controller

S2. C11 Networked normal / emergency dimming load on NX UL924 room controller and receptacle load

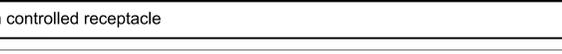
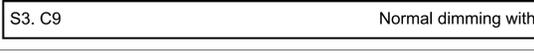
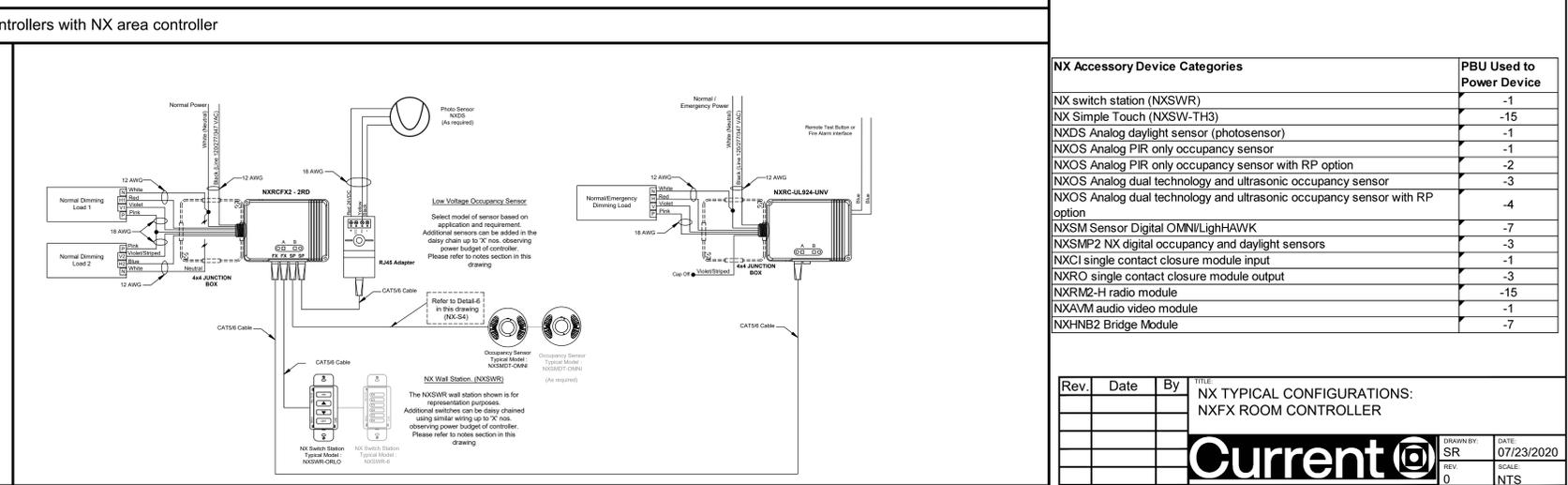
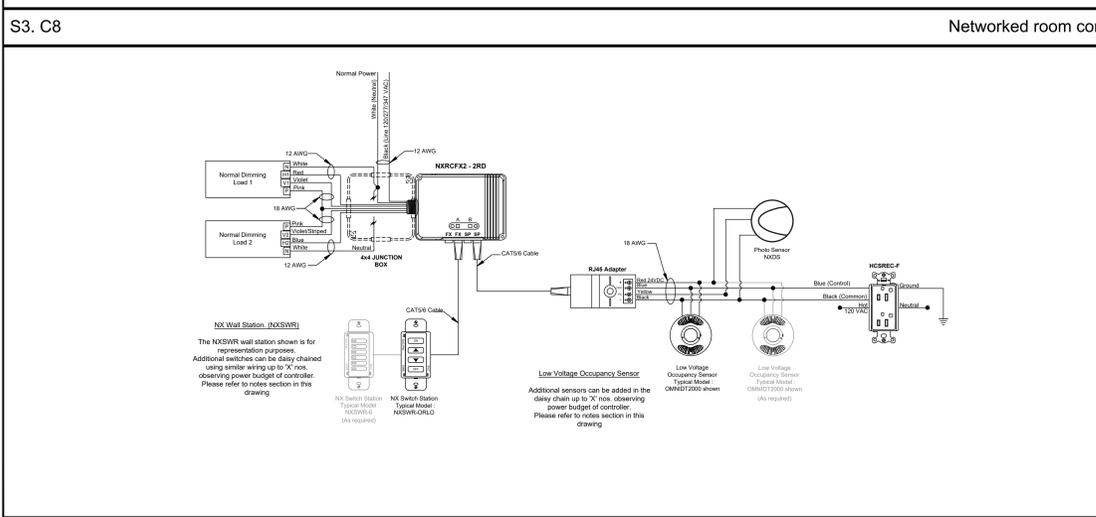
S2. C11 Networked normal / emergency dimming load on NX UL924 room controller and receptacle load

S2. C11 Networked normal / emergency dimming load on NX UL924 room controller and receptacle load

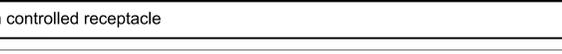
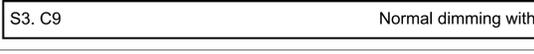


Notes

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- NX room controller pacification sheet
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- NX dual technology / ultrasonic sensor specification sheets:
 - Document link: https://cdn.currentlighting.com/site/specsheet/3456A_1_NX_Wall_Mount_Occupancy_Sensors_Specification_Sheet.pdf
 - Document link: https://cdn.currentlighting.com/site/specsheet/3456A_NX_Ceiling_Mount_Occupancy_Sensors_Specification_Sheet.pdf
 - Document link: https://cdn.currentlighting.com/site/specsheet/3456A_NX_Switch_Station_Occupancy_Sensors_Specification_Sheet.pdf
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 - NXSM2-OMNI
 - Document link: <https://cdn.currentlighting.com/site/specsheet/3601A-NXSM2-OMNI-Wireless-Lighting-Controls-PIR-Omni-Indoor-Sensor-Module-Spec-Sheet.pdf>
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- NX Wireless Guide
 - Document Link: <https://cdn.currentlighting.com/site/brochure/DT149-NX-Wireless-Lighting-Controls-Brochure.pdf>
- NXP2 Panel Brochure
 - Document Link: https://cdn.currentlighting.com/site/brochure/NX_Panel_2_brochure.pdf



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NXRO single contact closure module output		-1
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NXAVM audio video module		-1
NXHNB2 Bridge Module		-7



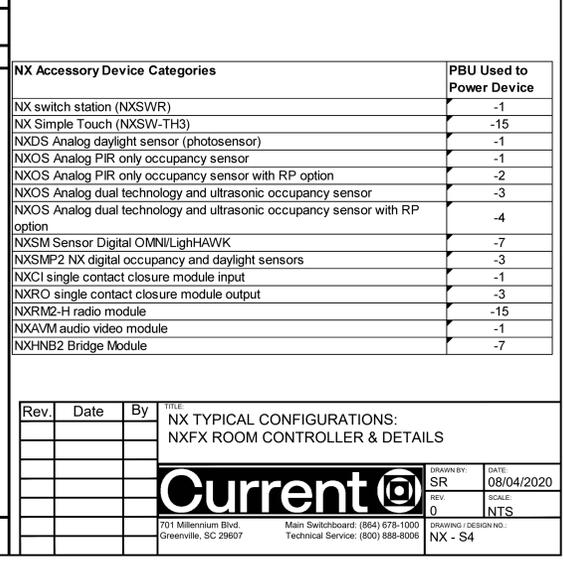
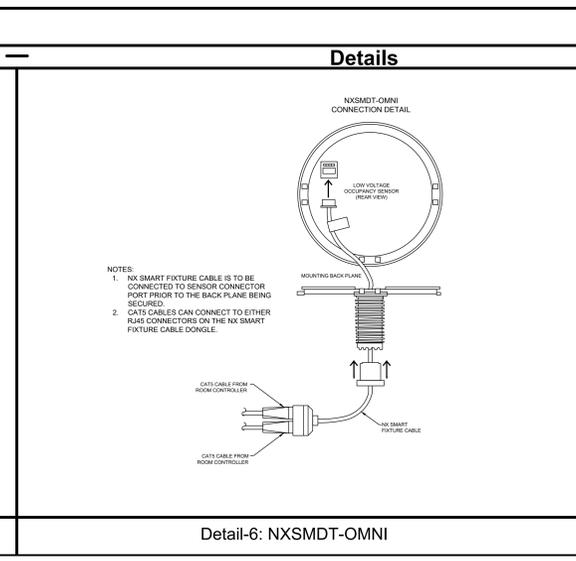
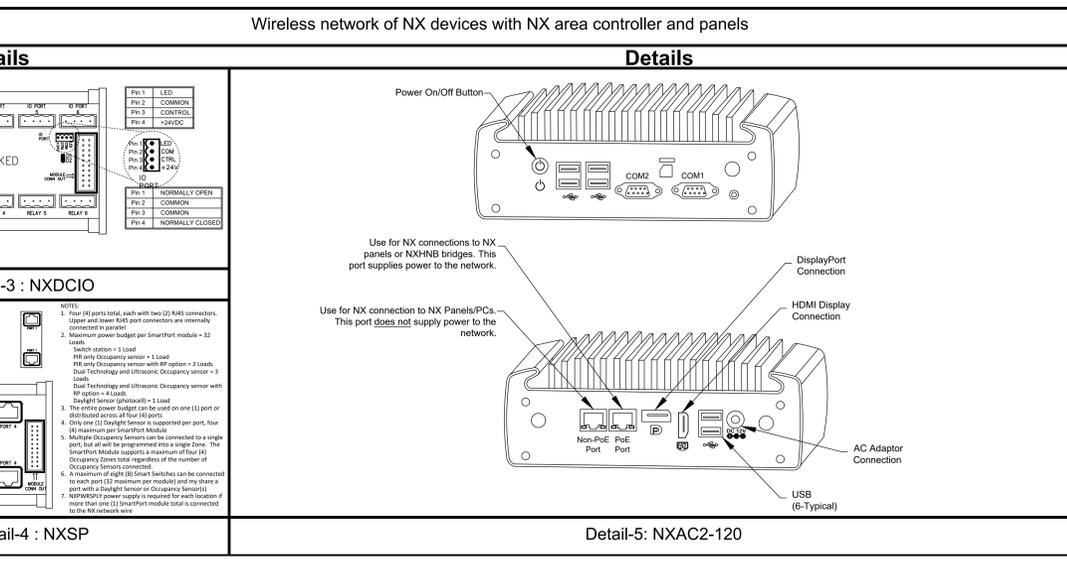
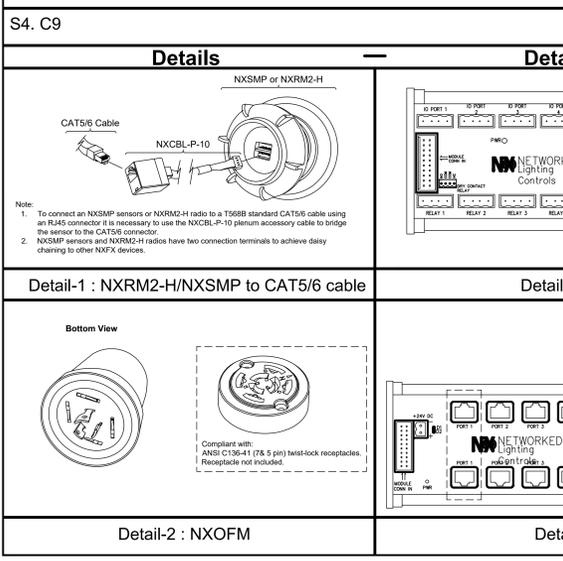
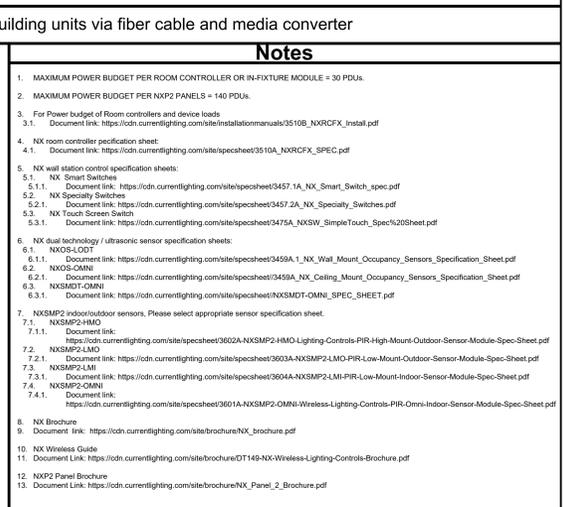
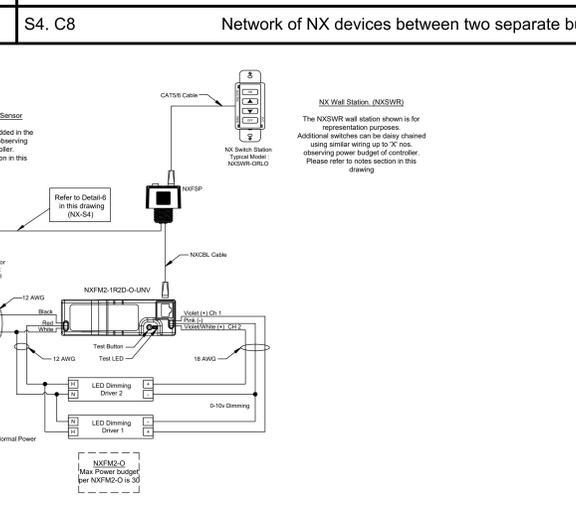
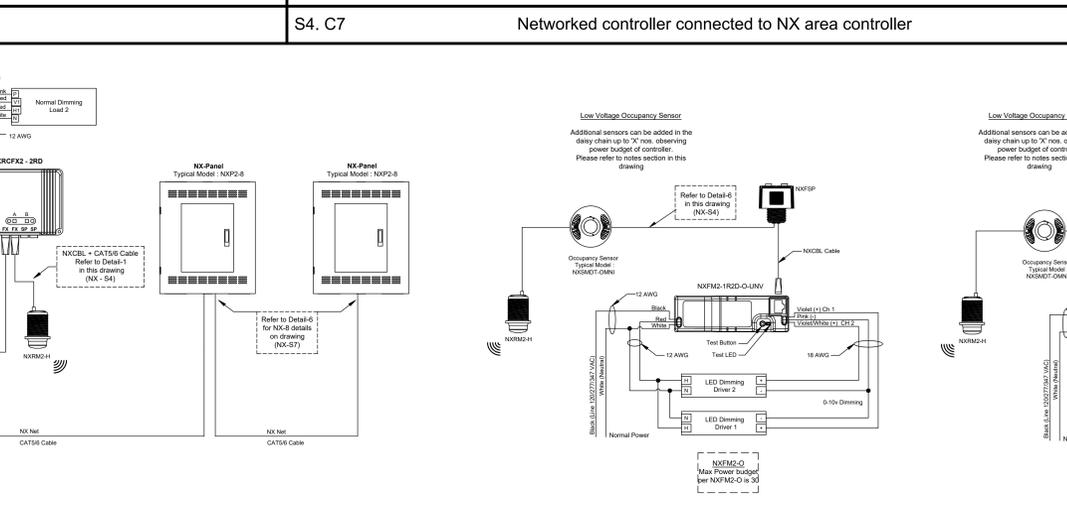
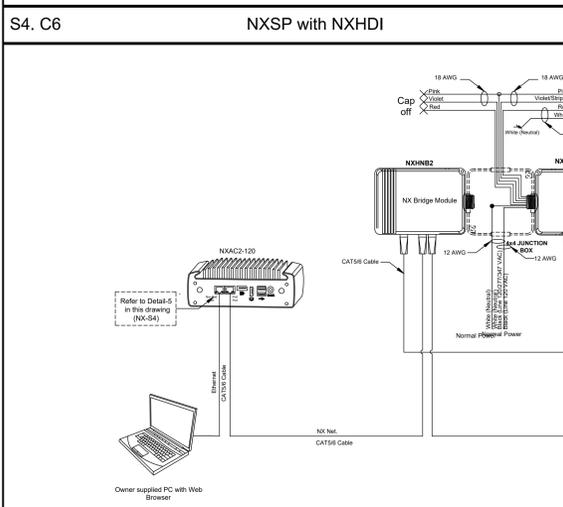
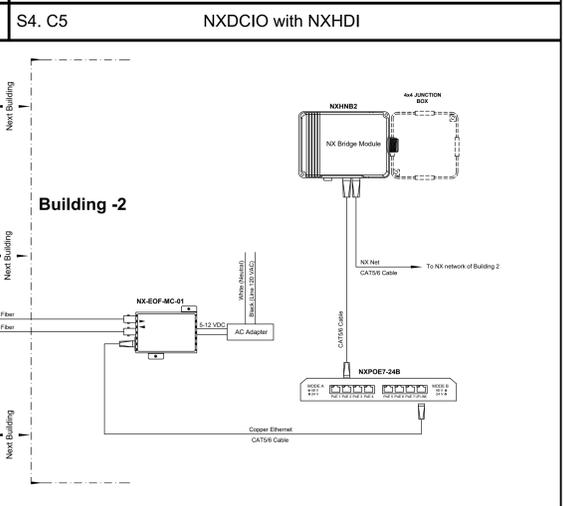
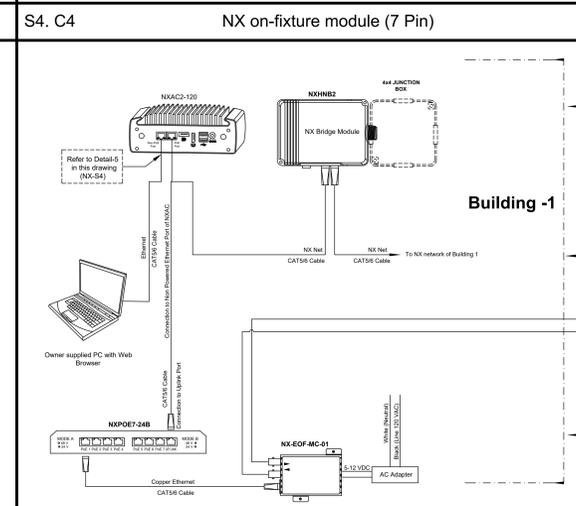
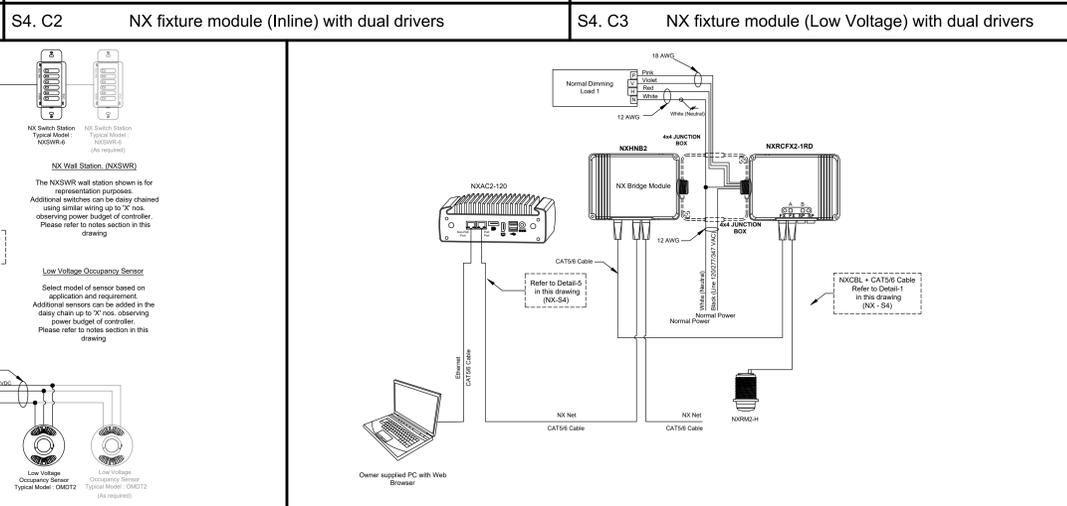
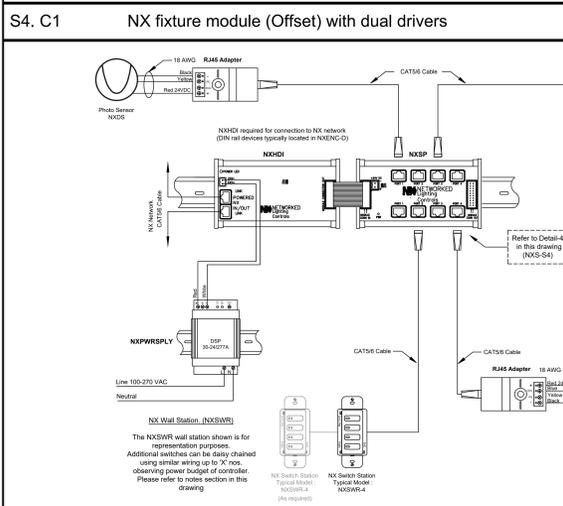
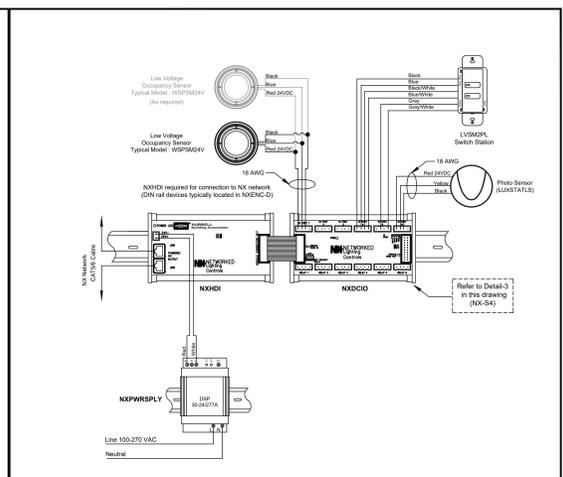
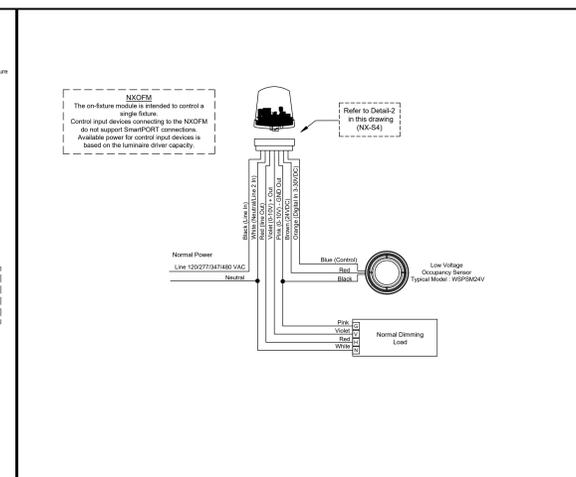
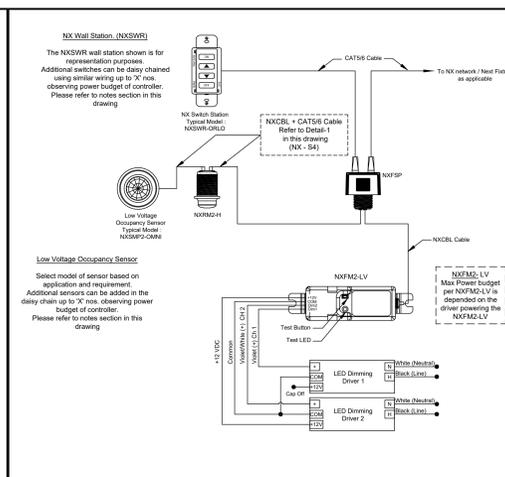
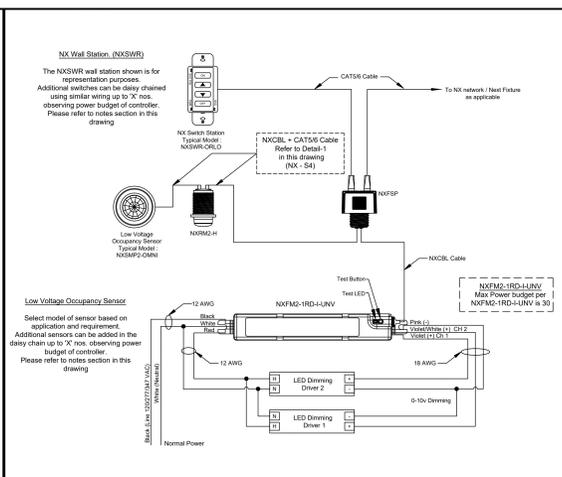
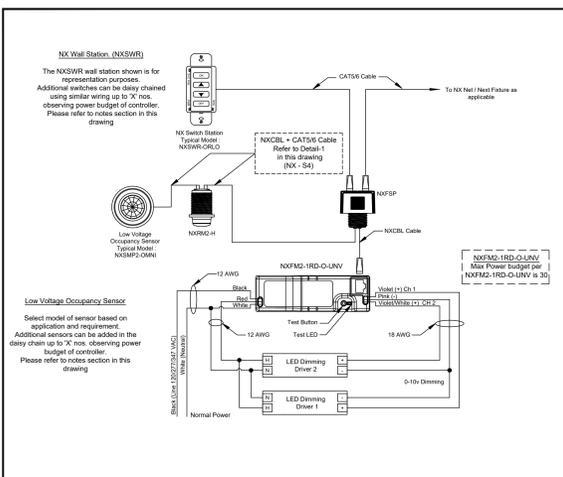
Rev. Date By

TITLE: NX TYPICAL CONFIGURATIONS: NXFX ROOM CONTROLLER

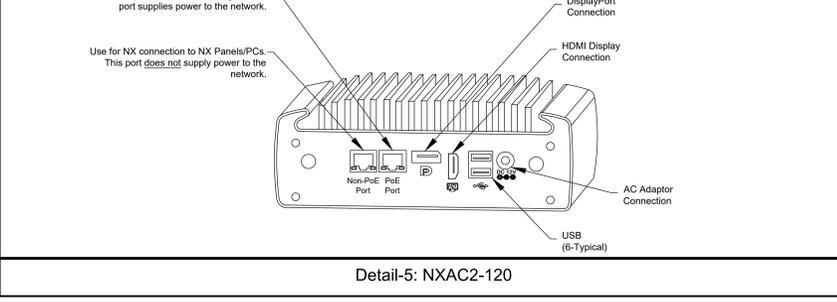
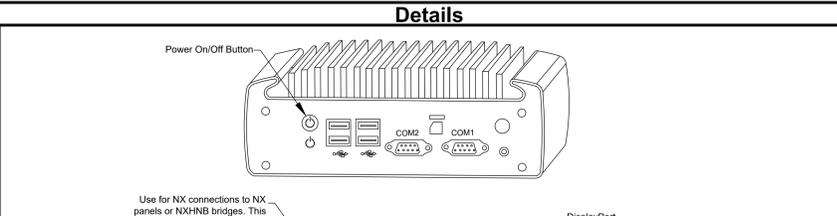
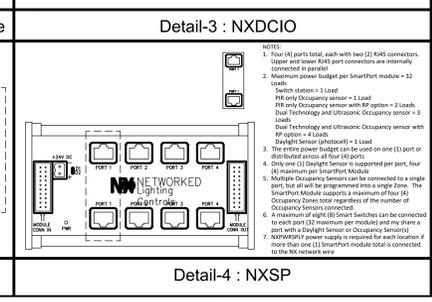
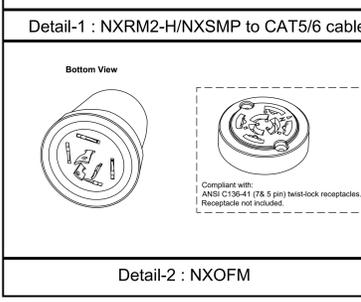
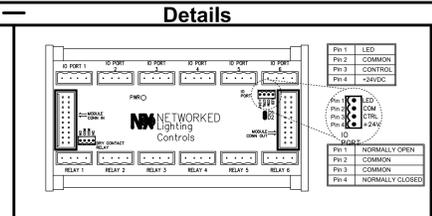
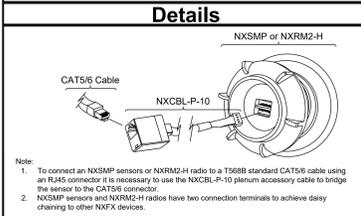
Current

701 Millennium Blvd. Greenville, SC 29607 | Main Switchboard: (864) 678-1000 | Technical Service: (800) 888-8006

DRAWN BY: SR DATE: 07/23/2020
 REV: 0 SCALE: NTS
 DRAWING / DESIGN NO.: NX - S3



- ### Notes
- MAXIMUM POWER BUDGET PER ROOM CONTROLLER OR IN-FIXTURE MODULE = 30 PDUs.
 - MAXIMUM POWER BUDGET PER NXP PANELS = 140 PDUs.
 - For Power budget of Room controllers and device loads
 - Document link: https://cdn.currentlighting.com/sites/default/files/3510B_NXRCFX_Install.pdf
 - NX room controller specification sheet
 - Document link: https://cdn.currentlighting.com/sites/default/files/3510A_NXRCFX_SPEC.pdf
 - NX wall station control specification sheets:
 - NX Smart Switches
 - Document link: https://cdn.currentlighting.com/sites/default/files/3457_1A_NX_Smart_Switch_spec.pdf
 - NX Specialty Switches
 - Document link: https://cdn.currentlighting.com/sites/default/files/3457_2A_NX_Specialty_Switches_spec.pdf
 - NX Touch Screen Switch
 - Document link: https://cdn.currentlighting.com/sites/default/files/3475A_NXSW_SimpleTouch_Spec%20Sheet.pdf
 - NX dual technology / ultrasonic sensor specification sheets:
 - NXSD-OOT
 - Document link: https://cdn.currentlighting.com/sites/default/files/3458A_1_NX_Wall_Mount_Occupancy_Sensors_Specification_Sheet.pdf
 - NXSD-DMN
 - Document link: https://cdn.currentlighting.com/sites/default/files/3458A_2_NX_Ceiling_Mount_Occupancy_Sensors_Specification_Sheet.pdf
 - NXSDMT-OMNI
 - Document link: https://cdn.currentlighting.com/sites/default/files/3458A_3_NXSDMT-OMNI_SPEC_SHEET.pdf
 - NXSM2 indoor/outdoor sensors. Please select appropriate sensor specification sheet.
 - NXSM2-HMO
 - Document link: <https://cdn.currentlighting.com/sites/default/files/3602A-NXSM2-HMO-Lighting-Controls-PIR-High-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf>
 - NXSM2-LMO
 - Document link: <https://cdn.currentlighting.com/sites/default/files/3603A-NXSM2-LMO-PIR-Low-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf>
 - NXSM2-LMI
 - Document link: <https://cdn.currentlighting.com/sites/default/files/3604A-NXSM2-LMI-PIR-Low-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf>
 - NXSM2-OMNI
 - Document link: <https://cdn.currentlighting.com/sites/default/files/3601A-NXSM2-OMNI-Wireless-Lighting-Controls-PIR-OMni-Indoor-Sensor-Module-Spec-Sheet.pdf>
 - NX Brochure
 - Document link: https://cdn.currentlighting.com/sites/default/files/brochure_NX_brochure.pdf
 - NX Wireless Guide
 - Document Link: <https://cdn.currentlighting.com/sites/default/files/brochureDT149-NX-Wireless-Lighting-Controls-Brochure.pdf>
 - NXP2 Panel Brochure
 - Document Link: https://cdn.currentlighting.com/sites/default/files/brochure_NX_Panel_2_brochure.pdf



NX Accessory Device Categories		PBU Used to Power Device
NX switch station (NXSWR)		-1
NX Simple Touch (NXSW-TH3)		-15
NXDS Analog daylight sensor (photosensor)		-1
NXOS Analog PIR only occupancy sensor		-1
NXOS Analog PIR only occupancy sensor with RP option		-2
NXOS Analog dual technology and ultrasonic occupancy sensor		-3
NXOS Analog dual technology and ultrasonic occupancy sensor with RP option		-4
NXSM Sensor Digital OMNI/LightHAWK		-7
NXSM2 NX digital occupancy and daylight sensors		-3
NXCI single contact closure module input		-1
NXRO single contact closure module output		-3
NXRM2-H radio module		-15
NXAVM audio video module		-1
NXHNB2 Bridge Module		-7

Rev. Date By

NX TYPICAL CONFIGURATIONS: NXFX ROOM CONTROLLER & DETAILS

DATE: 08/04/2020

SCALE: 0

NTS

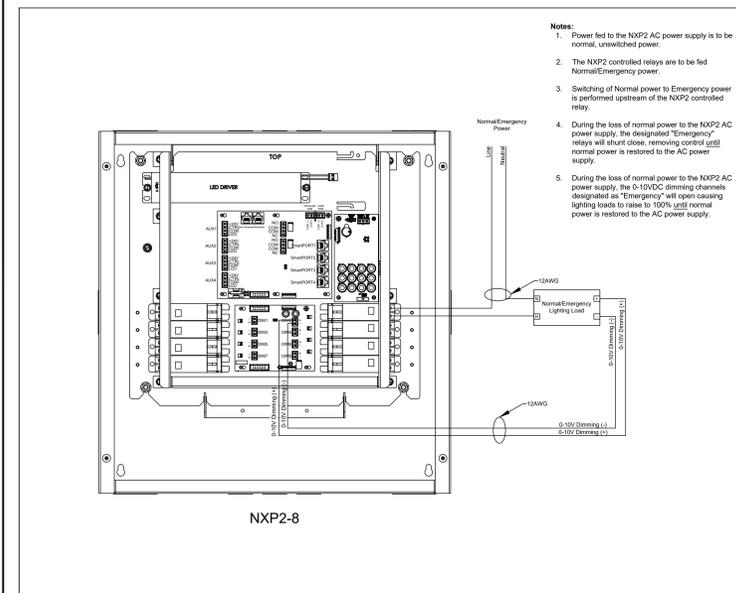
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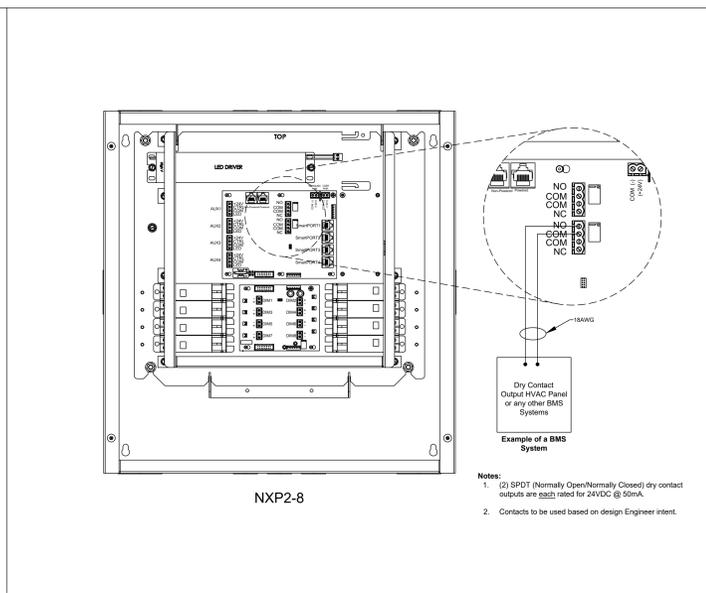
Main Switchboard: (864) 678-1000

Technical Service: (800) 888-8006

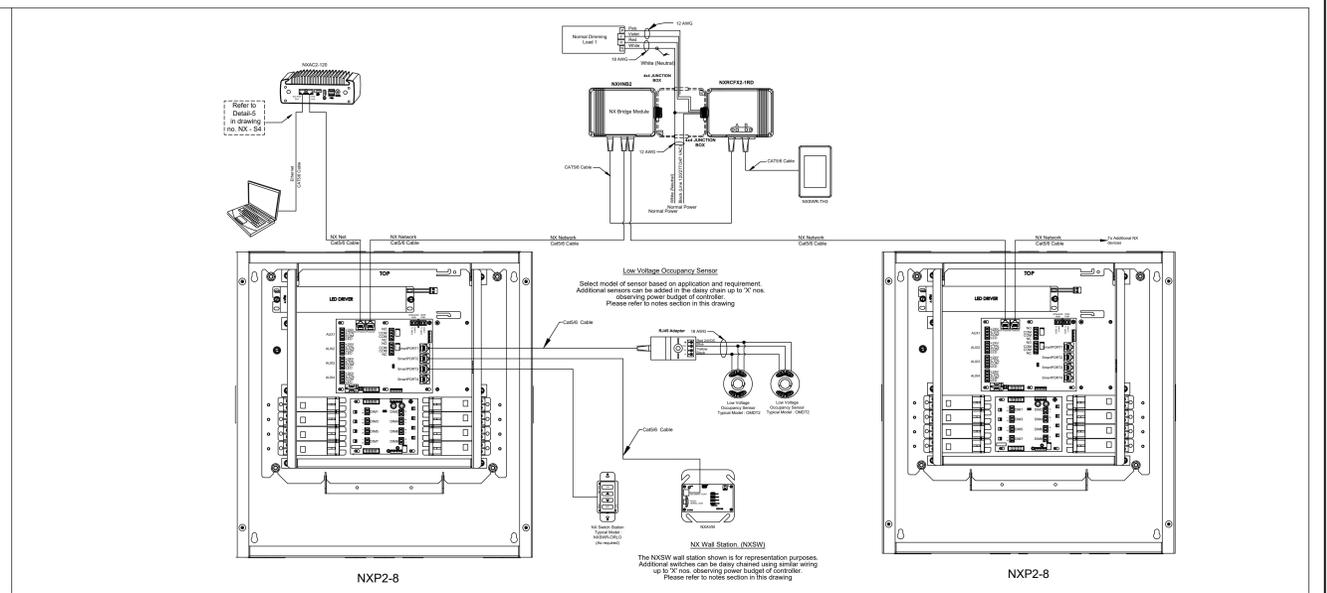
DRAWING / DESIGN NO.: NX - S4



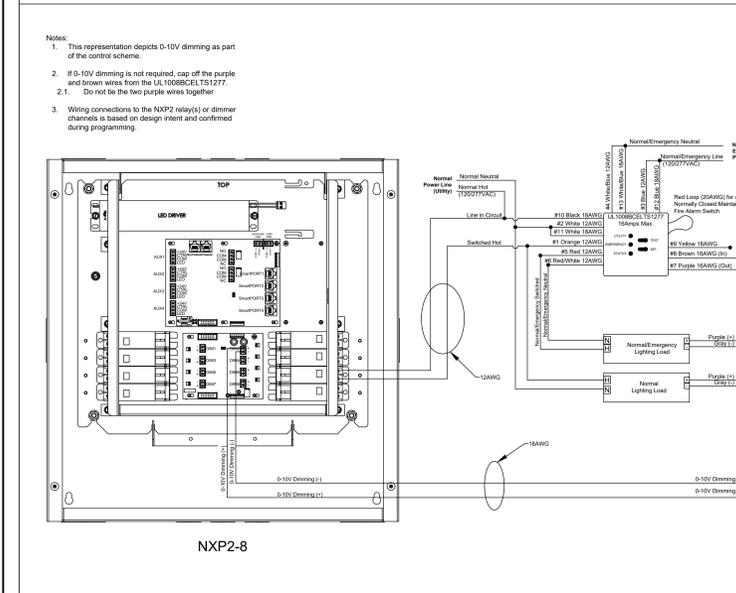
S5. C1 UL924 Kit Switching and 0-10VDC Dimming Connections



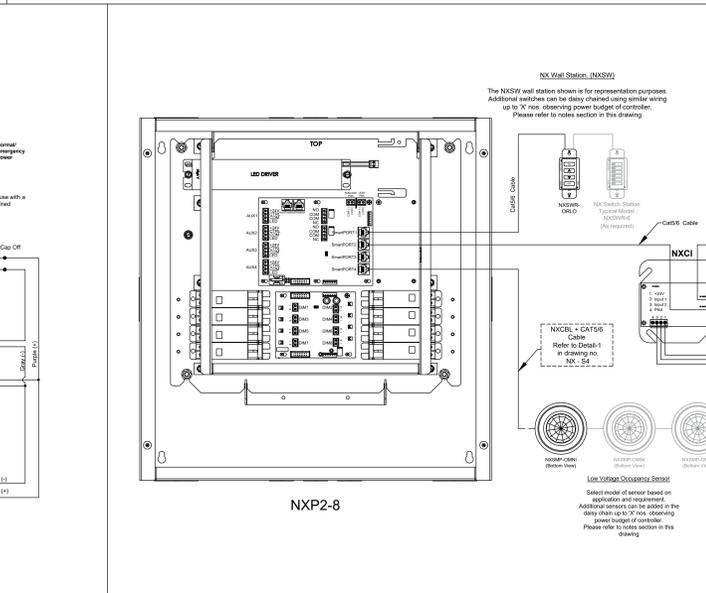
S5. C2 SPDT Dry Contact Outputs



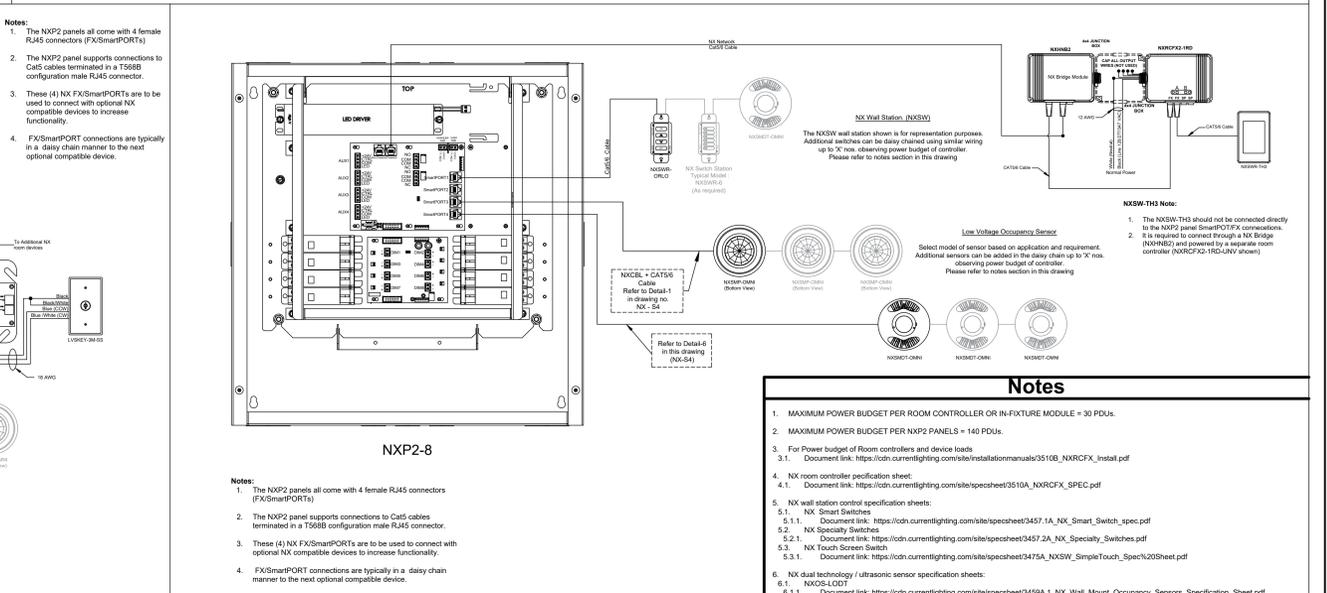
S5. C3 NX Network Segment with Connected Devices



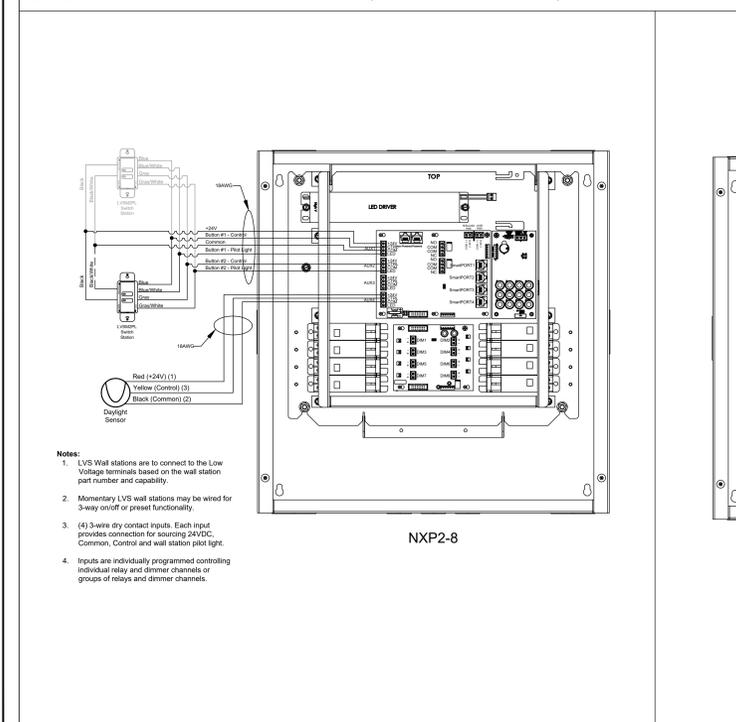
S5. C4 UL1008BELTS1277 Switching and 0-10VDC Dimming Connections



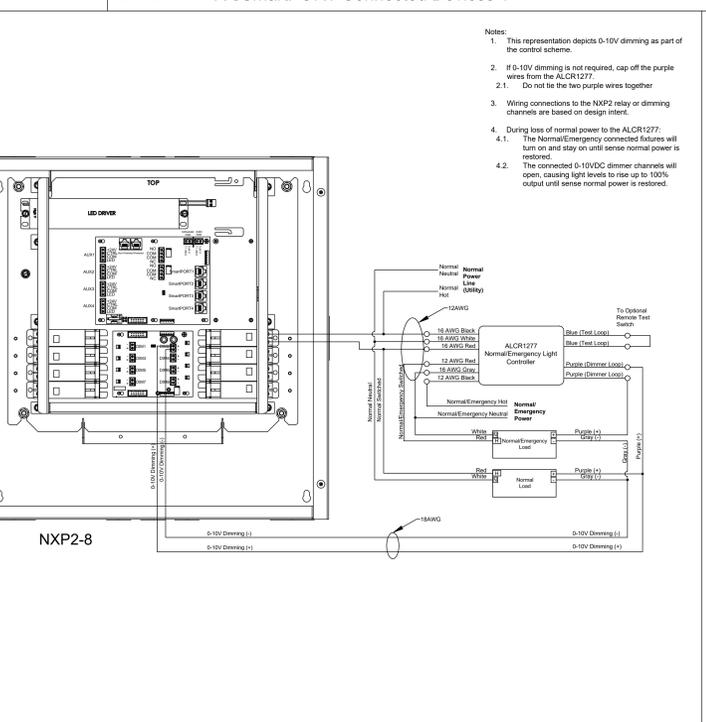
S5. C5 FX/SmartPORT Connected Devices 1



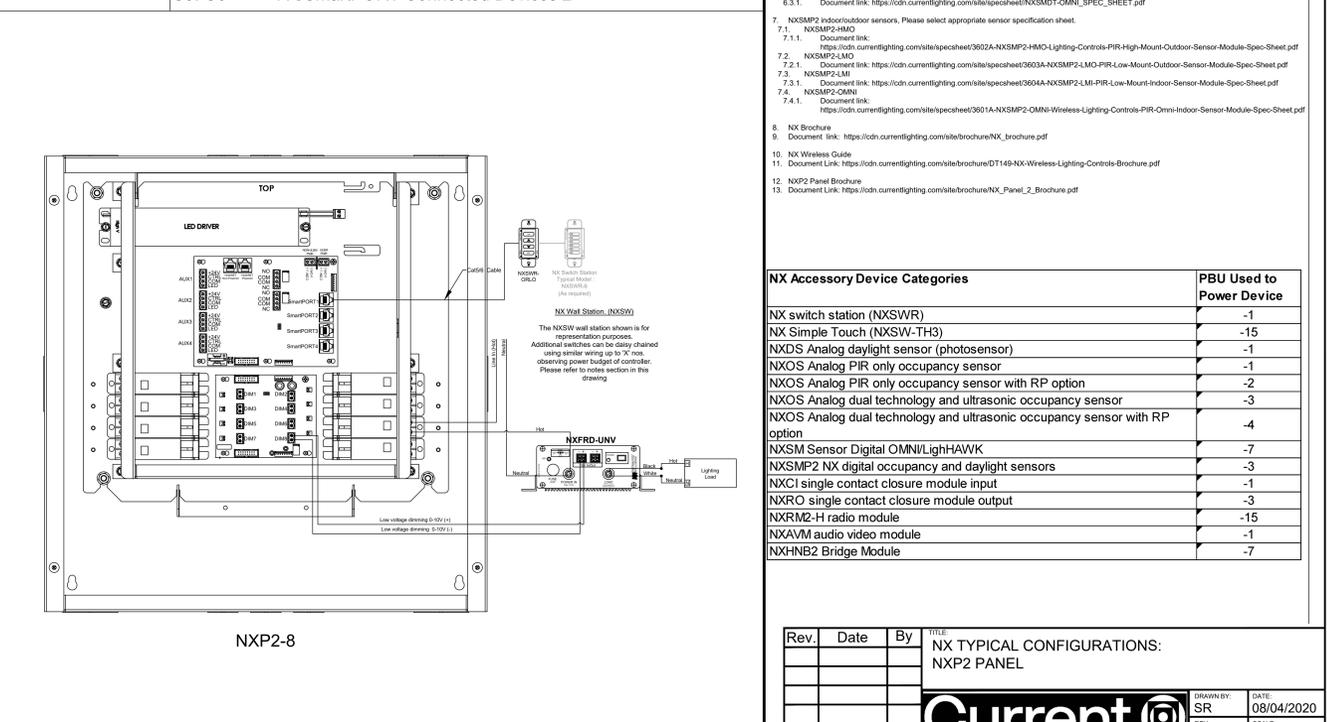
S5. C6 FX/SmartPORT Connected Devices 2



S5. C7 Low Voltage Input Wall Station Connection and Daylight Sensor



S5. C8 ALCR1277 Switching and 0-10VDC Dimming Connections



S5. C7 NFRD-UNV and 0-10VDC for Reverse or Forward Phase Dimming

Notes				
1. MAXIMUM POWER BUDGET PER ROOM CONTROLLER OR IN-FIXTURE MODULE = 30 PDUs.				
2. MAXIMUM POWER BUDGET PER NXP2 PANELS = 140 PDUs.				
3. For Power budget of Room controllers and device loads				
3.1. Document link: https://cdn.currentlighting.com/installationmanuals/35108_NXRCFX_install.pdf				
4. NX room controller specification sheet:				
4.1. Document link: https://cdn.currentlighting.com/specsheet/35108_NXRCFX_SPEC.pdf				
5. NX wall station control specification sheets:				
5.1. NX Smart Switches				
5.1.1. Document link: https://cdn.currentlighting.com/specsheet/34571A_NX_Smart_Switch_spec.pdf				
5.2. NX Specialty Switches				
5.2.1. Document link: https://cdn.currentlighting.com/specsheet/34572A_NX_Specialty_Switches.pdf				
5.3. NX Touch Screen Switch				
5.3.1. Document link: https://cdn.currentlighting.com/specsheet/3475A_NXSW_SimpleTouch_Spec20Sheet.pdf				
6. NX dual technology / ultrasonic sensor specification sheets:				
6.1. NXOS-LODT				
6.1.1. Document link: https://cdn.currentlighting.com/specsheet/3459A_NX_Wall_Mount_Occupancy_Sensors_Specification_Sheet.pdf				
6.2. NXOS-OMNI				
6.2.1. Document link: https://cdn.currentlighting.com/specsheet/3459A_NX_Ceiling_Mount_Occupancy_Sensors_Specification_Sheet.pdf				
6.3. NXSM-DT-OMNI				
6.3.1. Document link: https://cdn.currentlighting.com/specsheet/3459A_NXSM-DT-OMNI_SPEC_SHEET.pdf				
7. NXSMPT indoor/outdoor sensors. Please select appropriate sensor specification sheet:				
7.1. NXSMPT-HMO				
7.1.1. Document link: https://cdn.currentlighting.com/specsheet/3602A-NXSMPT-HMO-Lighting-Controls-PIR-High-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf				
7.2. NXSMPT-LMO				
7.2.1. Document link: https://cdn.currentlighting.com/specsheet/3603A-NXSMPT-LMO-PIR-Low-Mount-Outdoor-Sensor-Module-Spec-Sheet.pdf				
7.3. NXSMPT-LMI				
7.3.1. Document link: https://cdn.currentlighting.com/specsheet/3604A-NXSMPT-LMI-PIR-Low-Mount-Indoor-Sensor-Module-Spec-Sheet.pdf				
7.4. NXSMPT-OMNI				
7.4.1. Document link: https://cdn.currentlighting.com/specsheet/3601A-NXSMPT-OMNI-Wireless-Lighting-Controls-PIR-OMNI-Indoor-Sensor-Module-Spec-Sheet.pdf				
8. NX Brochure				
9. Document link: https://cdn.currentlighting.com/brochure/NX_brochure.pdf				
10. NX Wireless Guide				
11. Document Link: https://cdn.currentlighting.com/brochure/D1148-NX-Wireless-Lighting-Controls-Brochure.pdf				
12. NXP2 Panel Brochure				
13. Document Link: https://cdn.currentlighting.com/brochure/NX_Panel_2_Brochure.pdf				
NX Accessory Device Categories				
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NXOS Analog dual technology and ultrasonic occupancy sensor with RP option	-4			
NXSM Sensor Digital OMNI/LightHAWK	-7			
NXSMPT NX digital occupancy and daylight sensors	-3			
NXCI single contact closure module input	-1			
NXRO single contact closure module output	-3			
NXR2-H radio module	-15			
NXAVM audio video module	-1			
NXHNB2 Bridge Module	-7			
Rev.	Date	By	TITLE	DATE
			NX TYPICAL CONFIGURATIONS: NXP2 PANEL	08/04/2020
			Current	SCALE: NTS
			701 Millennium Blvd. Greenville, SC 29607	DRAWING / DESIGN NO.: NX - S5
			Main Switchboard: (864) 678-1000	DATE: 08/04/2020
			Technical Service: (800) 888-8006	SCALE: NTS