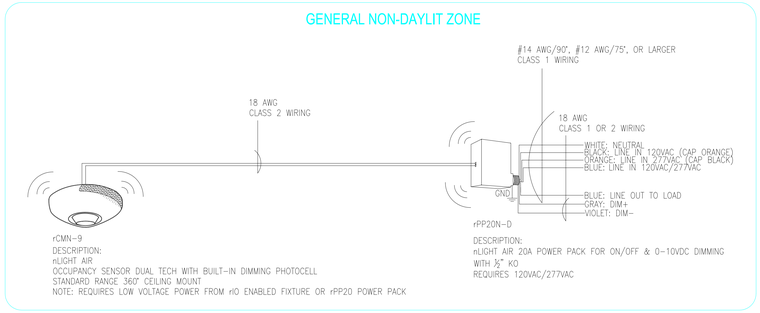
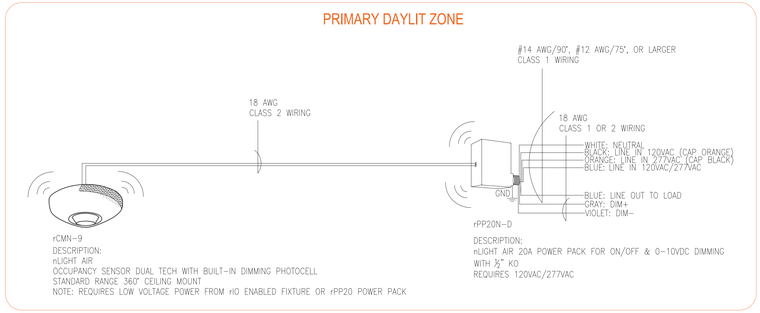
Corridors / Stairwells - With Daylighting





NTS

TYPICAL CORRIDOR USING nLIGHT AIR POWER PACK - WITH DAYLIGHTING

REFER TO PLANS FOR TYPES AND QUANTITIES

T24 2016 COMPLIANT SEQUENCE OF OPERATION:

1. LIGHTS SHALL AUTOMATICALLY GO TO 100% FULL BRIGHT WHEN SENSED BY ANY OCCUPANCY SENSOR IN THE ENCLOSED SPACE.
2. 1ST TIME OUT: AFTER 10 MINUTES OF VACANCY, LIGHTS SHALL GO TO 50% DIMMED LEVEL.
3. 2ND TIME OUT: AFTER AN ADDITIONAL 10 MINUTES OF VACANCY AFTER 1ST TIME OUT, LIGHTS SHALL GO FROM 50% DIMMED LEVEL TO OFF.
4. ALTERNATE FOR 2ND TIME OUT: AUTOMATIC SHUT-OFF VIA SCHEDULED TIME CLOCK, BUT nLIGHT SYSTEM MUST BE A NETWORKED GATEWAY SYSTEM AND NOT STANDALONE.
5. DUAL ZONE PHOTOCELL SHALL AUTOMATICALLY REDUCE GENERAL LIGHTING IN BOTH PRIMARY AND SECONDARY DAYLIT ZONES BASED ON DAYLIGHT TO MAINTAIN DESIGN ILLUMINANCE.
6. rPODB DX SWITCH PROVIDES MANUAL OVERRIDE OF THE LIGHTS: ON/OFF/RAISE/LOWER.

SDLA San Diego Lighting Associates

CORRIDORS / STAIRWELLS - WITH DAYLIGHTING

nLight AIR Typicals

REV	DATE

Date:

Scale: NOT TO SCALE

Drawn By:

Project #:

DWG Ref:

Sheet: