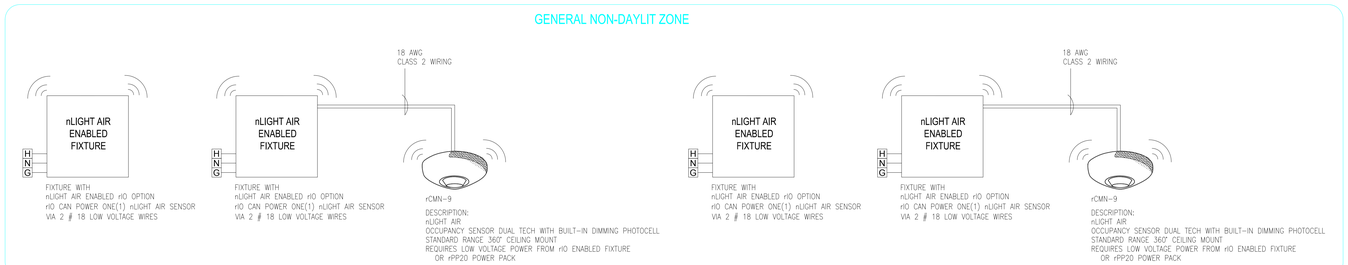
Corridors/Stairwells - Enabled Fixtures



NTS

TYPICAL CORRIDOR USING nLIGHT AIR POWER PACK

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. rPODB DX SWITCH PROVIDES MANUAL OVERRIDE OF THE LIGHTS: ON/OFF/RAISE/LOWER.

SDLA San Diego Lighting Associates

CORRIDORS - ENABLED FIXTURES

nLight AIR Typicals

REV	DATE

Date:

Scale: NOT TO SCALE

Drawn By:

Project #:

DWG Ref:

Sheet: