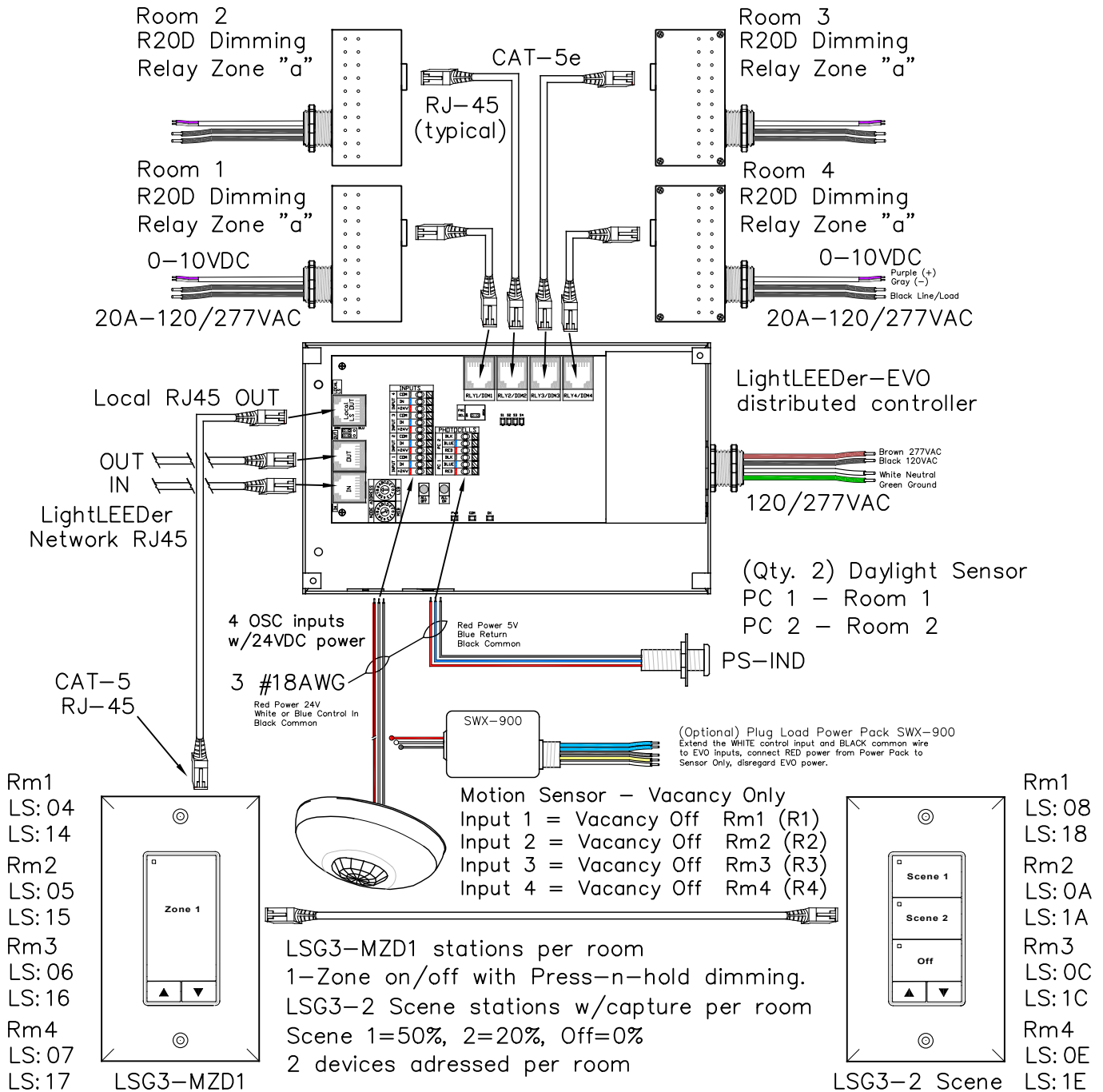


(F8) LL-EVO 4-Room, 1-Zone, Vacancy, 1-Daylight



LightLEEDer EVO 4-Zone panel with 4-remotely mounted R20D relays
 On-board Daylight Sensor inputs for Rm 1&2 (Remote input LS:11&12 for RM3&4)
 Motion Sensor Vacancy Off 1-4 for Rm 1-4 , Local LightSyns port for LSG3 or G2
 Multi-Zone Dimmer station (MZD) with raise/lower or 2-Scene stations
 press-n-hold dimming, supports from 1 to 8 LightSync input devices.
 Optional LSIM modules for hardwire On/Off switch 3-wire (LS:13) 2-Wire (LS:23)



5229 Edina Industrial Blvd.
 Minneapolis, MN 55439
 952.829.1900 | ilc-usa.com

Project:

(F8) LL-EVO Lighting Application Sheet
 4-Room, 1-Zone, Vacancy,
 1-Daylight Zone per room
 LightLEEDer EVO Distributed Controller

Rev: C

SHEET INFORMATION

DATE: 4-20-2020

SCALE: NONE

DRAWN BY: JM

GO#

Sheet:

F8-EVO