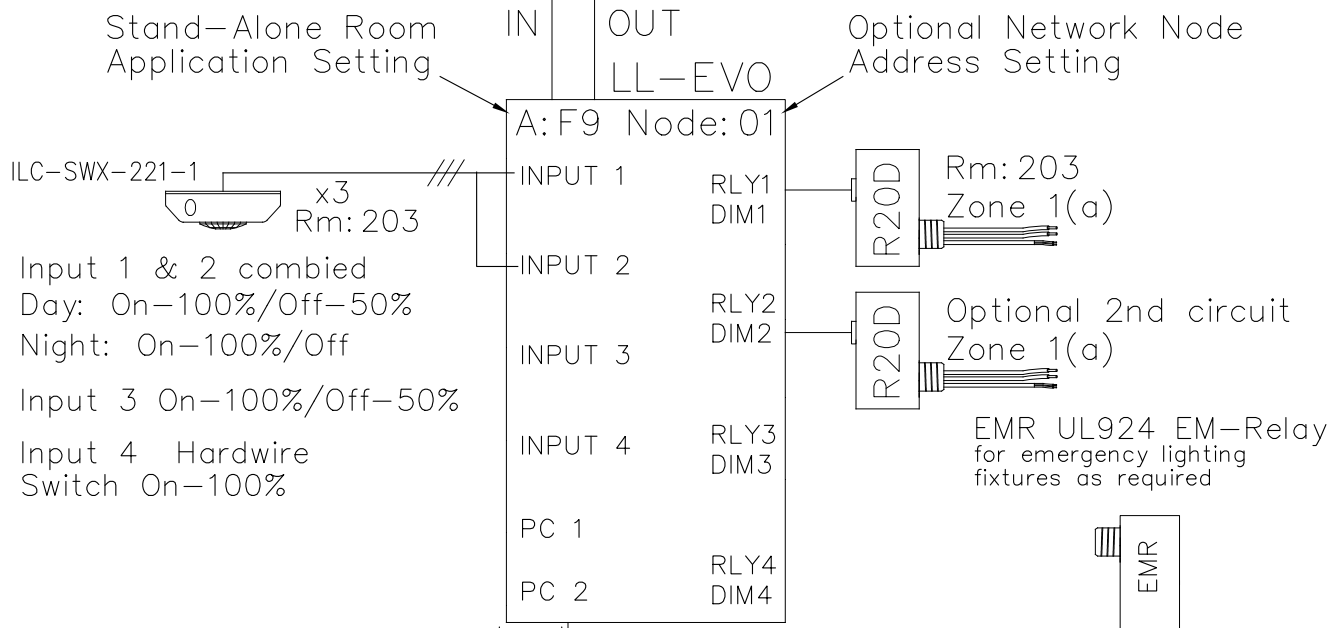


# CORRIDOR ASHRAE DESIGN GUIDE 90.1 - 2013 RISER DIAGRAM

CAT-5 Data Cable For Network System Option



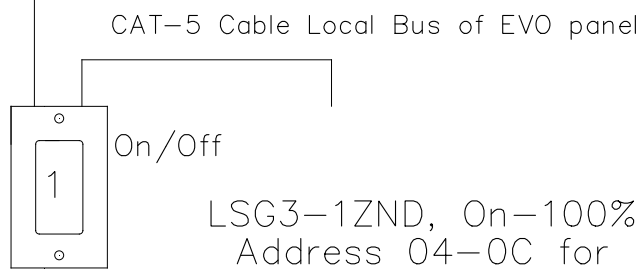
ILC-SWX-221-1 x3 Rm: 203

Input 1 & 2 combined  
Day: On-100%/Off-50%  
Night: On-100%/Off

Input 3 On-100%/Off-50%

Input 4 Hardwire  
Switch On-100%

Corridor 203



LSG3-1ZND, On-100%  
Address 04-0C for multiple locations.  
Optional LS-KS-MOM Key switch station.

**OPERATION:**  
On Level set for 100% dimming  
Off level set for 50% dimming  
Motion sensor set for Occupancy  
On at -100% / Un-Occupied - 50%  
Night: On-100% / Off

Photocell can be added to limits max level in daylight zones using relay output 2, If Windows or Skylights are present .



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

XX				Project:
NUMBER	REVISIONS	DATE	SHEET INFORMATION	
A	Code Riser CR0203	5-6-19	DATE:	5-6-19
C	Rev C Update	4-27-20	SCALE:	NONE
			DRAWN BY:	JM

CORRIDOR ASHRAE 90.1 RISER		Title:
219xxxx	CR0203	Sheet:
GO#		Sheet: