Open Office - EVO Pre-Program Control: FF

Open Office, 3 or 4-Zone Motion-On (Open) On/Off (Close time), 2-independent Daylight.

Photo sensor inputs for 1 or 2 daylight zones, Timer 1 Open 6:00am ON / Timer 2 Close - 10:00pm - Off sweep repeated every 2 hours w/Blink Alert

Remote digital CAT-5 LightSync G3 MZD4,or MZD3, standard button switches for local room control, Occupancy Sensor Inputs change from "On Only" during the day to ON/Off at night

Node	Output:	EVO Photoce	lls	EVO Inputs - 24	V Motion Sens	or		Remote Light	Sync Input Dev	/ices					
Address:	Relay#	PC-1	PC-2	IN-1	IN-2	IN-3	IN-4	LS-G3 MZD4	LS-G3 MZD3	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD1	LS-G3 1ZND	LS-G3 1ZND
	Dimmer #	LS: 01	LS: 02	LS: 03.1 (A/B)	LS: 03.1 (A&B)	LS: 03.2 (A/B)	LS: 03.4 (A&B)	LS: 04/05	LS: 06/07	LS: 08	LS: 09	LS: 0A	LS: 0B	LS: OC	LS: 0D
∣ F F I	Relay 1			A=On/B=On/Off	Vacancy-off	A=On/B=On/Off	On/Off Togg.	PB:1-on/off	PB:1-on/off	PB:1 On/Off				On/Off Togg.	
	Dim 01.1					On-50%		Ramp Up/Dn	Ramp Up/Dn	Ramp Up/Dn					
MSB / LSB	Relay 2			A=On/B=On/Off	Vacancy-off	A=On/B=On/Off	On/Off Togg.	PB:2-on/off	PB:2-on/off		PB:1 On/Off			On/Off Togg.	
	Dim 01.2					On-50%		Ramp Up/Dn	Ramp Up/Dn		Ramp Up/Dn				
	Relay 3			A=On/B=On/Off	Vacancy-off	A=On/B=On/Off	On/Off Togg.	PB:3-on/off	PB:3-on/off			PB:1 On/Off		On/Off Togg.	
	Dim 01.3		Full Scale			On-50% PC2		Ramp Up/Dn	Ramp Up/Dn			Ramp Up/Dn			
	Relay 4			A=On/B=On/Off	Vacancy-off	A=On/B=On/Off	On/Off Togg.	PB:4-on/off					PB:1-on/off	On/Off Togg.	On/Off Togg.
	Dim 01.4	Full Scale				On-50% PC1		Ramp Up/Dn					Ramp Up/Dn		

A = Open Hours / B = Closed Hours Operation

PB:5-Off R1-4 PB:4-Off R1-4 MZD1 & 1ZND operation can be used for G3 or G2 switches

Additional G3 switch addresses for 3-Way operation, LSOSI for additional Occupancy power (800mA) and 4-Zone, 3-Zone/1-Zone control Open Office Code Compliant Room Type - CA, Title-24: CD 0012 Ashrae 90.1: CD 0212 IECC: CD 0411, 0412

Node	Output:	Remote LSOS	I - 24V Motior	n Sensor inputs 8	300mA total	3-Zone R 1	, 2, 3	1-Zone	R 4	Remote Light	Sync Input Dev	ices			
Address:	Relay#	IN-1	IN-2	IN-3	IN-4	IN-5	IN-6	IN-6	IN-8	LS-G3 MZD4	LS-G3 MZD3	LS-G3 MZD1	LS-G3 1ZND	LS-G3 1ZND	
	Dimmer #	LS: 13.1 (A/B)	LS: 13.1 (A&B)	LS: 13.2 (A/B)	LS: 13.4 (A/B)	LS: 13.5 (A/B)	LS: 13.6 (A&B)	LS: 13.7(A/B)	LS: 13.8(A&B)	LS: 14/15	LS: 16/17	LS: 1B	LS: 1C	LS: 2D	
F F	Relay 1	On-A / Off-B	Vacancy-off	On-A / Off-B	On-A/Off-B	On-A / Off-B	Vacancy-off			PB:1-on/off	PB:1-on/off		On/Off Togg.		
	Dim 01.1			On-50%		On-50%				Ramp Up/Dn	Ramp Up/Dn				ļ
MSB / LSB	Relay 2	On-A / Off-B	Vacancy-off	On-A / Off-B	On-A/Off-B	On-A / Off-B	Vacancy-off			PB:2-on/off	PB:2-on/off		On/Off Togg.		
	Dim 01.2			On-50%		On-50%				Ramp Up/Dn	Ramp Up/Dn				
	Relay 3	On-A / Off-B	Vacancy-off	On-A / Off-B	On-A/Off-B	On-A / Off-B	Vacancy-off			PB:3-on/off	PB:3-on/off		On/Off Togg.		
	Dim 01.3			On-50% PC2		On-50% PC2				Ramp Up/Dn	Ramp Up/Dn				
	Relay 4	On-A / Off-B	Vacancy-off	On-A / Off-B	On-A/Off-B			On-A / Off-B	Vacancy-off	PB:4-on/off		PB:1-on/off	On/Off Togg.	On/Off Togg.	
	Dim 01.4			On-50% PC1				On-50% PC1		Ramp Up/Dn		Ramp Up/Dn			
A = Open Hours / B = Closed Hours Operation								PB:5-Off R1-4	PB:4-Off R1-4						

Open/Closer - timer setting							
Days	Open	Close					
Sunday	6:00 AM	10:00 PM					
Monday	6:00 AM	10:00 PM					
Thursday	6:00 AM	10:00 PM					
Wednesday	6:00 AM	10:00 PM					
Thursday	6:00 AM	10:00 PM					
Friday	6:00 AM	10:00 PM					

6:00 AM

Saturday

This EVO Panel must have an Internal Clock (EVO-TC) for timer operation or be networked If No clock is present the panel will remain at 12:00 Midnight in the Closed "B" operation

Timer Operati	Timer Operation:							
Timer 1	Timer 2							
Open 6am	Close 10pm							
R1 On	R1 Off							
	2hr. Sweep							
R2 On	R2 Off							
	2hr. Sweep							
R3 On	R3 Off							
	2hr. Sweep							
R4 On	R4 Off							
	2hr. Sweep							

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

10:00 PM

T1 - Open: Mo / Tu / We / Th / Fr T2 - Close: Su / Mo / Tu / We / Th / Fr/ Sa Blink Alert at Timer Off cycle R1-4