

Two Office - EVO Pre-Program: F3

Two Office, 1 or 2-Zone, 1-Daylight Zones, MZD1, MZD2															
Photo sensor inputs for 1 daylight zone per room, motion sensor inputs for Occupancy On at 50% or Vacancy control, Remote digital CAT-5 LightSync G3 MZD-2 or MZD-1 per room, standard button switches for local room control															
Node	Output:	EVO Photocells		EVO Inputs - 24V Motion Sensor				Remote LightSync Input Devices							
Address:	Relay #	PC-1	PC-2	IN-1	IN-2	IN-3	IN-4	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD2	LS-G3 MZD2	LS-	LS-
F 3	Dimmer #	LS: 01	LS: 02	LS: 03.1	LS: 03.2	LS: 03.3	LS: 03.4	LS: 04	LS: 05	LS: 06	LS: 07	LS: 08/09	LS: 0A/0B	LS:	LS:
	Relay 1 Dim 01.1			Occ-on/off On-50%	Vacancy-off			PB:1-on/off Ramp Up/Dn				PB:1-on/off Ramp Up/Dn			
MSB / LSB	Relay 2 Dim 01.2	Full scale		Occ-on/off On-50%/PC1	Vacancy-off				PB:1-on/off Ramp Up/Dn			PB:2-on/off Ramp Up/Dn			
	Relay 3 Dim 01.3					Occ-on/off On-50%	Vacancy-off				PB:1-on/off Ramp Up/Dn			PB:1-on/off Ramp Up/Dn	
	Relay 4 Dim 01.4		Full Scale			Occ-on/off On-50%/PC2	Vacancy-off					PB:1-on/off Ramp Up/Dn		PB:2-on/off Ramp Up/Dn	
												PB:3-Off R1,2	PB:3-Off R1,2		

Additional G3 switch addresses for 3-Way operation															
Private Office Code Compliant Room Type - CA, Title-24: CD 0005, 0006, 0007 Ashrae 90.1: CD 0206 0207 IECC: CD 0406, 0407															
Node	Output:	Additional Inputs				Additional G3 Switches for 3-Way operation									
Address:	Relay #	LS-	LS-	LS-	LS-	LS-	LS-	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD1	LS-G3 MZD2	LS-G3 MZD2	LS-	LS-
F 3	Dimmer #	LS:	LS:	LS:	LS:	LS:	LS:	LS: 14	LS: 15	LS: 16	LS: 17	LS: 18/19	LS: 1A/1B	LS:	LS:
	Relay 1 Dim 01.1							PB:1-on/off Ramp Up/Dn				PB:1-on/off Ramp Up/Dn			
MSB / LSB	Relay 2 Dim 01.2								PB:1-on/off Ramp Up/Dn			PB:2-on/off Ramp Up/Dn			
	Relay 3 Dim 01.3									PB:1-on/off Ramp Up/Dn			PB:1-on/off Ramp Up/Dn		
	Relay 4 Dim 01.4										PB:1-on/off Ramp Up/Dn		PB:2-on/off Ramp Up/Dn		
												PB:3-Off R1,2	PB:3-Off R1,2		

MZD1 & 12ND operation can be used for G3 or G2 switches