	Relay Control		LightSy	nc Devid	es Fron	n Local F	ort and	PC/Occ	upancy	RJ-45 P	orts	Dimme	r Control	
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
01	Relay 1	nn.01	01	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	01	nn.01.01	Dim 1
81	Relay 2	nn.02	02	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.01.02	Dim 2
No LS	Sim Rly 3	nn.03	03	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.01.03	Sim 3
	Sim Rly 4	nn.04	04	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.01.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
02	Relay 1	nn.05	05	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	02	nn.02.01	Dim 1
82	Relay 2	nn.06	06	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.02.02	Dim 2
No LS	Sim Rly 3	nn.07	07	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.02.03	Sim 3
	Sim Rly 4	nn.08	08	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.02.04	Sim 4
								•						
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
03	Relay 1	nn.09	09	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	03	nn.03.01	Dim 1
83	Relay 2	nn.10	0A	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.03.02	Dim 2
No LS	Sim Rly 3	nn.11	0B	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	occ		nn.03.03	Sim 3
	Sim Rly 4	nn.12	OC	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.03.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
04	Relay 1	nn.13	0D	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	04	nn.04.01	Dim 1
84	Relay 2	nn.14	0E	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.04.02	Dim 2
NI- IC					1010	161.3	10101	I C I m F	LS In 6	LS In 7	occ		nn 04 02	Sim 3
No LS	Sim Rly 3	nn.15	0F	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LSIII 6	LS III 7	000		nn.04.03	311113

Note: nn.xx Node Number of the LightLEEDer panel controlling the LSEVO-INT-2-RC from the local bus connection

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	Relay Control		LightSy	nc Devic	es Fron	n Local F	ort and	PC/Occ	upancy	RJ-45 P	orts	Dimme	r Control	
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
05	Relay 1	nn.17	11	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	05	nn.05.01	Dim 1
85	Relay 2	nn.18	12	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.05.02	Dim 2
No LS	Sim Rly 3	nn.19	13	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.05.03	Sim 3
	Sim Rly 4	nn.20	14	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.05.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
06	Relay 1	nn.21	15	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	06	nn.06.01	Dim 1
86	Relay 2	nn.22	16	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.06.02	Dim 2
No LS	Sim Rly 3	nn.23	17	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.06.03	Sim 3
	Sim Rly 4	nn.24	18	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.06.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
07	Relay 1	nn.25	19	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	07	nn.07.01	Dim 1
87	Relay 2	nn.26	1A	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.07.02	Dim 2
No LS	Sim Rly 3	nn.27	1B	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.07.03	Sim 3
	Sim Rly 4	nn.28	1C	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.07.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
08	Relay 1	nn.29	1D	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	08	nn.08.01	Dim 1
88	Relay 2	nn.30	1E	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.08.02	Dim 2
No LS	Sim Rly 3	nn.31	1F	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.08.03	Sim 3
	Sim Rly 4	nn.32	20	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.08.04	Sim 4

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	Relay Control		LightSy	nc Devic	es Fron	n Local F	ort and	PC/Occ	upancy	RJ-45 P	orts	Dimme	r Control	
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
09	Relay 1	nn.33	21	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	09	nn.09.01	Dim 1
89	Relay 2	nn.34	22	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.09.02	Dim 2
No LS	Sim Rly 3	nn.35	23	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.09.03	Sim 3
	Sim Rly 4	nn.36	24	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.09.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
0A	Relay 1	nn.37	25	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	0A	nn.0A.01	Dim 1
8A	Relay 2	nn.38	26	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.0A.02	Dim 2
No LS	Sim Rly 3	nn.39	27	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.0A.03	Sim 3
	Sim Rly 4	nn.40	28	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.0A.04	Sim 4
RC Node	RC Func	Dalari												
INO MODE	KC FullC	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
ОВ	Relay 1	nn.41	29	LS In 1	LS In 2	LS In 3	LS In 4	In 5 LS In 5	LS In 6	LS In 7	LS In 8	Dim nn OB	Output nn.0B.01	RC Dim 1
													•	
ОВ	Relay 1	nn.41	29	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.0B.01	Dim 1
0B 8B	Relay 1 Relay 2	nn.41 nn.42	29 2A	LS In 1 LS In 1	LS In 2 LS In 2	LS In 3	LS In 4 LS In 4	LS In 5 LS In 5	LS In 6 LS In 6	LS In 7	LS In 8		nn.0B.01 nn.0B.02	Dim 1 Dim 2
0B 8B	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4	nn.41 nn.42 nn.43	29 2A 2B 2C	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2	LS In 3 LS In 3 LS In 3	LS In 4 LS In 4 LS In 4	LS In 5 LS In 5 LS In 5	LS In 6 LS In 6 LS In 6	LS In 7 LS In 7 LS In 7	LS In 8 LS In 8 OCC	OB	nn.0B.01 nn.0B.02 nn.0B.03	Dim 1 Dim 2 Sim 3 Sim 4
0B 8B	Relay 1 Relay 2 Sim Rly 3	nn.41 nn.42 nn.43	29 2A 2B	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2	LS In 3 LS In 3 LS In 3	LS In 4 LS In 4 LS In 4	LS In 5 LS In 5 LS In 5	LS In 6 LS In 6 LS In 6	LS In 7 LS In 7 LS In 7	LS In 8 LS In 8 OCC		nn.0B.01 nn.0B.02 nn.0B.03	Dim 1 Dim 2 Sim 3
0B 8B No LS	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4	nn.41 nn.42 nn.43 nn.44	29 2A 2B 2C	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2 PC In 2	LS In 3 LS In 3 LS In 3 PC In 3	LS In 4 LS In 4 LS In 4 PC In 4	LS In 5 LS In 5 LS In 5 PC In 5	LS In 6 LS In 6 LS In 6 PC In 6	LS In 7 LS In 7 LS In 7 PC In 7	LS In 8 LS In 8 OCC PC In 8	OB	nn.0B.01 nn.0B.02 nn.0B.03 nn.0B.04	Dim 1 Dim 2 Sim 3 Sim 4
0B 8B No LS	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4	nn.41 nn.42 nn.43 nn.44	29 2A 2B 2C	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2 PC In 2	LS In 3 LS In 3 LS In 3 PC In 3	LS In 4 LS In 4 LS In 4 PC In 4	LS In 5 LS In 5 LS In 5 PC In 5	LS In 6 LS In 6 LS In 6 PC In 6	LS In 7 LS In 7 LS In 7 PC In 7	LS In 8 LS In 8 OCC PC In 8	OB Dim nn	nn.0B.01 nn.0B.02 nn.0B.03 nn.0B.04	Dim 1 Dim 2 Sim 3 Sim 4
0B 8B No LS	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4 RC Func Relay 1	nn.41 nn.42 nn.43 nn.44 Relay	29 2A 2B 2C LS Node 2D	LS In 1 LS In 1 PC In 1 In 1 LS In 1	LS In 2 LS In 2 LS In 2 PC In 2	LS In 3 LS In 3 PC In 3 In 3 LS In 3	LS In 4 LS In 4 LS In 4 PC In 4 In 4 LS In 4	LS In 5 LS In 5 PC In 5 In 5 LS In 5	LS In 6 LS In 6 PC In 6 In 6 LS In 6	LS In 7 LS In 7 LS In 7 PC In 7	LS In 8 LS In 8 OCC PC In 8 In 8 LS In 8	OB Dim nn	nn.0B.01 nn.0B.02 nn.0B.03 nn.0B.04 Output nn.0C.01	Dim 1 Dim 2 Sim 3 Sim 4 RC Dim 1

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	Relay Control		LightSy	nc Devic	es Fron	n Local F	Port and	PC/Occ	upancy	RJ-45 P	orts	Dimme	r Control	
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
0D	Relay 1	nn.49	31	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	0D	nn.0D.01	Dim 1
8D	Relay 2	nn.50	32	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.0D.02	Dim 2
No LS	Sim Rly 3	nn.51	33	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.0D.03	Sim 3
	Sim Rly 4	nn.52	34	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.0D.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
0E	Relay 1	nn.53	35	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8	0E	nn.0E.01	Dim 1
8E	Relay 2	nn.54	36	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.0E.02	Dim 2
No LS	Sim Rly 3	nn.55	37	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	OCC		nn.0E.03	Sim 3
	Sim Rly 4	nn.56	38	PC In 1	PC In 2	PC In 3	PC In 4	PC In 5	PC In 6	PC In 7	PC In 8		nn.0E.04	Sim 4
RC Node	RC Func	Relay	LS Node	In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn	Output	RC
RC Node 0F	RC Func Relay 1	Relay nn.57	LS Node	In 1 LS In 1	In 2	In 3	In 4	In 5	In 6	In 7	In 8	Dim nn OF	Output nn.0F.01	RC Dim 1
		_											•	
OF	Relay 1	nn.57	39	LS In 1	LS In 2	LS In 3	LS In 4	LS In 5	LS In 6	LS In 7	LS In 8		nn.0F.01	Dim 1
0F 8F	Relay 1 Relay 2	nn.57 nn.58	39 3A	LS In 1 LS In 1	LS In 2 LS In 2	LS In 3	LS In 4 LS In 4	LS In 5 LS In 5	LS In 6	LS In 7	LS In 8		nn.0F.01 nn.0F.02	Dim 1 Dim 2
0F 8F	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4	nn.57 nn.58 nn.59	39 3A 3B 3C	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2	LS In 3 LS In 3 LS In 3	LS In 4 LS In 4 LS In 4	LS In 5 LS In 5 LS In 5	LS In 6 LS In 6 LS In 6	LS In 7 LS In 7 LS In 7	LS In 8 LS In 8 OCC	OF	nn.0F.01 nn.0F.02 nn.0F.03	Dim 1 Dim 2 Sim 3 Sim 4
0F 8F	Relay 1 Relay 2 Sim Rly 3	nn.57 nn.58 nn.59	39 3A 3B	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2	LS In 3 LS In 3 LS In 3	LS In 4 LS In 4 LS In 4	LS In 5 LS In 5 LS In 5	LS In 6 LS In 6 LS In 6	LS In 7 LS In 7 LS In 7	LS In 8 LS In 8 OCC		nn.0F.01 nn.0F.02 nn.0F.03	Dim 1 Dim 2 Sim 3
OF 8F No LS	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4	nn.57 nn.58 nn.59 nn.60	39 3A 3B 3C	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2 PC In 2	LS In 3 LS In 3 LS In 3 PC In 3	LS In 4 LS In 4 LS In 4 PC In 4	LS In 5 LS In 5 LS In 5 PC In 5	LS In 6 LS In 6 LS In 6 PC In 6	LS In 7 LS In 7 LS In 7 PC In 7	LS In 8 LS In 8 OCC PC In 8	OF	nn.0F.01 nn.0F.02 nn.0F.03 nn.0F.04	Dim 1 Dim 2 Sim 3 Sim 4
0F 8F No LS	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4	nn.57 nn.58 nn.59 nn.60	39 3A 3B 3C	LS In 1 LS In 1 LS In 1 PC In 1	LS In 2 LS In 2 LS In 2 PC In 2	LS In 3 LS In 3 LS In 3 PC In 3	LS In 4 LS In 4 LS In 4 PC In 4	LS In 5 LS In 5 LS In 5 PC In 5	LS In 6 LS In 6 LS In 6 PC In 6	LS In 7 LS In 7 LS In 7 PC In 7	LS In 8 LS In 8 OCC PC In 8	OF Dim nn	nn.0F.01 nn.0F.02 nn.0F.03 nn.0F.04	Dim 1 Dim 2 Sim 3 Sim 4
0F 8F No LS	Relay 1 Relay 2 Sim Rly 3 Sim Rly 4 RC Func Relay 1	nn.57 nn.58 nn.59 nn.60 Relay nn.61	39 3A 3B 3C LS Node 3D	LS In 1 LS In 1 LS In 1 PC In 1 In 1 LS In 1	LS In 2 LS In 2 LS In 2 PC In 2	LS In 3 LS In 3 PC In 3 In 3 LS In 3	LS In 4 LS In 4 LS In 4 PC In 4 In 4 LS In 4	LS In 5 LS In 5 PC In 5 In 5 LS In 5	LS In 6 LS In 6 PC In 6 In 6 LS In 6	LS In 7 LS In 7 LS In 7 PC In 7	LS In 8 LS In 8 OCC PC In 8 In 8 LS In 8	OF Dim nn	nn.0F.01 nn.0F.02 nn.0F.03 nn.0F.04 Output nn.10.01	Dim 1 Dim 2 Sim 3 Sim 4 RC Dim 1

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