Obs	Effect	weekday	downseason	Estimate	StdErr	DF	tValue	Probt
1	Intercept		_	56.3595	0.8983	107	62.74	<.0001
2	night_hour		_	-2.7337	0.7211	108	-3.79	0.0002
3	night_hour_sq		_	-0.01673	0.1233	107	-0.14	0.8923
4	night_hour_cu		_	0.01962	0.006697	4335	2.93	0.0034
5	weekday*downseason	Friday	0	1.0538	0.7323	4335	1.44	0.1502
6	weekday*downseason	Friday	1	0.3262	0.8155	4335	0.40	0.6892
7	weekday*downseason	Monday	0	1.3805	0.7442	4335	1.85	0.0637
8	weekday*downseason	Monday	1	0.6205	0.7712	4335	0.80	0.4211
9	weekday*downseason	Saturday	0	-0.1068	0.7555	4335	-0.14	0.8875
10	weekday*downseason	Saturday	1	0.3476	0.7664	4335	0.45	0.6502
11	weekday*downseason	Sunday	0	0.8585	0.7620	4335	1.13	0.2600
12	weekday*downseason	Sunday	1	0.2402	0.7792	4335	0.31	0.7578
13	weekday*downseason	Thursday	0	1.2219	0.8158	4335	1.50	0.1343
14	weekday*downseason	Thursday	1	0.09551	0.8206	4335	0.12	0.9073
15	weekday*downseason	Tuesday	0	0.4376	0.7354	4335	0.60	0.5518
16	weekday*downseason	Tuesday	1	0.4293	0.7957	4335	0.54	0.5895
17	weekday*downseason	Wednesday	0	0.6006	0.7429	4335	0.81	0.4189
18	weekday*downseason	Wednesday	1	0	.	.	.	.
19	night_*weekda*downse	Friday	0	-0.1494	0.5839	4335	-0.26	0.7980
20	night_*weekda*downse	Friday	1	-0.4376	0.6528	4335	-0.67	0.5027
21	night_*weekda*downse	Monday	0	0.08779	0.5937	4335	0.15	0.8824
22	night_*weekda*downse	Monday	1	-0.1164	0.6166	4335	-0.19	0.8503
23	night_*weekda*downse	Saturday	0	-0.4731	0.6021	4335	-0.79	0.4320
24	night_*weekda*downse	Saturday	1	-0.7931	0.6126	4335	-1.29	0.1956
25	night_*weekda*downse	Sunday	0	0.6638	0.6067	4335	1.09	0.2739
26	night_*weekda*downse	Sunday	1	-0.8976	0.6220	4335	-1.44	0.1491
27	night_*weekda*downse	Thursday	0	0.1573	0.6519	4335	0.24	0.8094
28	night_*weekda*downse	Thursday	1	1.0351	0.6587	4335	1.57	0.1162
29	night_*weekda*downse	Tuesday	0	0.7504	0.5878	4335	1.28	0.2018
30	night_*weekda*downse	Tuesday	1	-0.8271	0.6364	4335	-1.30	0.1938
31	night_*weekda*downse	Wednesday	0	0.3626	0.5920	4335	0.61	0.5403
32	night_*weekda*downse	Wednesday	1	0	.	.	.	.
33	night_*weekda*downse	Friday	0	0.2979	0.08398	4335	3.55	0.0004
34	night_*weekda*downse	Friday	1	0.3458	0.09404	4335	3.68	0.0002
35	night_*weekda*downse	Monday	0	0.08355	0.08586	4335	0.97	0.3306
36	night_*weekda*downse	Monday	1	-0.08175	0.08886	4335	-0.92	0.3576
37	night_*weekda*downse	Saturday	0	0.3380	0.08689	4335	3.89	0.0001
38	night_*weekda*downse	Saturday	1	0.3902	0.08837	4335	4.42	<.0001
39	night_*weekda*downse	Sunday	0	-0.2503	0.08745	4335	-2.86	0.0042
40	night_*weekda*downse	Sunday	1	0.09211	0.08943	4335	1.03	0.3031
41	night_*weekda*downse	Thursday	0	0.3447	0.09398	4335	3.67	0.0002

Obs	Effect	weekday	downseason	Estimate	StdErr	DF	tValue	Probt
42	night_*weekda*downse	Thursday	1	-0.2002	0.09669	4335	-2.07	0.0385
43	night_*weekda*downse	Tuesday	0	0.1084	0.08502	4335	1.27	0.2024
44	night_*weekda*downse	Tuesday	1	0.1520	0.09154	4335	1.66	0.0968
45	night_*weekda*downse	Wednesday	0	0.3108	0.08529	4335	3.64	0.0003
46	night_*weekda*downse	Wednesday	1	0	.	.	.	.
47	night_*weekda*downse	Friday	0	-0.02810	0.003982	4335	-7.06	<.0001
48	night_*weekda*downse	Friday	1	-0.02975	0.004469	4335	-6.66	<.0001
49	night_*weekda*downse	Monday	0	-0.00983	0.004092	4335	-2.40	0.0164
50	night_*weekda*downse	Monday	1	0.007155	0.004226	4335	1.69	0.0905
51	night_*weekda*downse	Saturday	0	-0.02973	0.004141	4335	-7.18	<.0001
52	night_*weekda*downse	Saturday	1	-0.03254	0.004216	4335	-7.72	<.0001
53	night_*weekda*downse	Sunday	0	0.01513	0.004158	4335	3.64	0.0003
54	night_*weekda*downse	Sunday	1	-0.00372	0.004239	4335	-0.88	0.3795
55	night_*weekda*downse	Thursday	0	-0.03119	0.004467	4335	-6.98	<.0001
56	night_*weekda*downse	Thursday	1	0.009006	0.004684	4335	1.92	0.0546
57	night_*weekda*downse	Tuesday	0	-0.01586	0.004057	4335	-3.91	<.0001
58	night_*weekda*downse	Tuesday	1	-0.00831	0.004342	4335	-1.91	0.0556
59	night_*weekda*downse	Wednesday	0	-0.03018	0.004055	4335	-7.44	<.0001
60	night_*weekda*downse	Wednesday	1	0	.	.	.	.
61	LC_HUMIDITY		_	-0.05213	0.009401	4335	-5.55	<.0001
62	night_hou*LC_HUMIDIT		_	0.05011	0.007001	4335	7.16	<.0001
63	night_hou*LC_HUMIDIT		_	-0.00908	0.001260	4335	-7.21	<.0001
64	night_hou*LC_HUMIDIT		_	0.000420	0.000070	4335	6.04	<.0001
65	LC_DWPTEMP		_	0.06588	0.02833	4335	2.33	0.0201
66	night_hou*LC_DWPTEMP		_	0.03261	0.02210	4335	1.48	0.1400
67	night_hou*LC_DWPTEMP		_	-0.01434	0.003244	4335	-4.42	<.0001
68	night_hou*LC_DWPTEMP		_	0.000954	0.000154	4335	6.21	<.0001
69	LC_WINDSPEED		_	0.8002	0.5064	4335	1.58	0.1142
70	night_hou*LC_WINDSPE		_	-0.8544	0.3869	4335	-2.21	0.0273
71	night_hou*LC_WINDSPE		_	0.2049	0.07004	4335	2.93	0.0035
72	night_hou*LC_WINDSPE		_	-0.01068	0.003640	4335	-2.93	0.0034
73	Total_Event_Score		_	0.003494	0.01054	4335	0.33	0.7402
74	night_hou*Total_Even		_	-0.00129	0.008436	4335	-0.15	0.8788
75	night_hou*Total_Even		_	0.001340	0.001217	4335	1.10	0.2708
76	night_hou*Total_Even		_	-0.00011	0.000058	4335	-1.94	0.0524