



ACL3 - Advantage Continuous Linear

ACL3 PERFORMANCE TABLE

Catalog Number	Delivered Lumens	Direct Lumens	Direct Lumens %	Indirect Lumens	Indirect Lumens %	Watts	Efficiency
DIRECT							
ACL3-2-07L-0L-SWF-930	1,382	1,382	100%	0	0%	13	106
ACL3-2-07L-0L-SWF-935	1,437	1,437	100%	0	0%	13	111
ACL3-2-07L-0L-SWF-940	1,386	1,386	100%	0	0%	13	107
ACL3-2-07L-0L-SWF-950	1,377	1,377	100%	0	0%	13	106
ACL3-2-10L-0L-SWF-930	2,052	2,052	100%	0	0%	18	114
ACL3-2-10L-0L-SWF-935	2,135	2,135	100%	0	0%	18	119
ACL3-2-10L-0L-SWF-940	2,059	2,059	100%	0	0%	18	114
ACL3-2-10L-0L-SWF-950	2,045	2,045	100%	0	0%	18	114
ACL3-2-13L-0L-SWF-930	2,471	2,471	100%	0	0%	24	103
ACL3-2-13L-0L-SWF-935	2,571	2,571	100%	0	0%	24	107
ACL3-2-13L-0L-SWF-940	2,479	2,479	100%	0	0%	24	103
ACL3-2-13L-0L-SWF-950	2,463	2,463	100%	0	0%	24	103
ACL3-3-07L-0L-SWF-930	2,215	2,215	100%	0	0%	18	123
ACL3-3-07L-0L-SWF-935	2,305	2,305	100%	0	0%	18	128
ACL3-3-07L-0L-SWF-940	2,223	2,223	100%	0	0%	18	123
ACL3-3-07L-0L-SWF-950	2,208	2,208	100%	0	0%	18	123
ACL3-3-10L-0L-SWF-930	3,290	3,290	100%	0	0%	27	122
ACL3-3-10L-0L-SWF-935	3,424	3,424	100%	0	0%	27	127
ACL3-3-10L-0L-SWF-940	3,302	3,302	100%	0	0%	27	122
ACL3-3-10L-0L-SWF-950	3,279	3,279	100%	0	0%	27	121
ACL3-3-13L-0L-SWF-930	3,962	3,962	100%	0	0%	35	113
ACL3-3-13L-0L-SWF-935	4,123	4,123	100%	0	0%	35	118
ACL3-3-13L-0L-SWF-940	3,976	3,976	100%	0	0%	35	114
ACL3-3-13L-0L-SWF-950	3,949	3,949	100%	0	0%	35	113
ACL3-4-07L-0L-SWF-930	2,883	2,883	100%	0	0%	24	120
ACL3-4-07L-0L-SWF-935	2,999	2,999	100%	0	0%	24	125
ACL3-4-07L-0L-SWF-940	2,893	2,893	100%	0	0%	24	121
ACL3-4-07L-0L-SWF-950	2,873	2,873	100%	0	0%	24	120
ACL3-4-10L-0L-SWF-930	4,281	4,281	100%	0	0%	36	119
ACL3-4-10L-0L-SWF-935	4,455	4,455	100%	0	0%	36	124
ACL3-4-10L-0L-SWF-940	4,296	4,296	100%	0	0%	36	119
ACL3-4-10L-0L-SWF-950	4,267	4,267	100%	0	0%	36	119
ACL3-4-13L-0L-SWF-930	5,156	5,156	100%	0	0%	46	112
ACL3-4-13L-0L-SWF-935	5,365	5,365	100%	0	0%	46	117
ACL3-4-13L-0L-SWF-940	5,174	5,174	100%	0	0%	46	112
ACL3-4-13L-0L-SWF-950	5,139	5,139	100%	0	0%	46	112
ACL3-5-07L-0L-SWF-930	3,596	3,596	100%	0	0%	30	120
ACL3-5-07L-0L-SWF-935	3,742	3,742	100%	0	0%	30	125
ACL3-5-07L-0L-SWF-940	3,609	3,609	100%	0	0%	30	120
ACL3-5-07L-0L-SWF-950	3,584	3,584	100%	0	0%	30	119
ACL3-5-10L-0L-SWF-930	5,342	5,342	100%	0	0%	45	119
ACL3-5-10L-0L-SWF-935	5,558	5,558	100%	0	0%	45	124
ACL3-5-10L-0L-SWF-940	5,360	5,360	100%	0	0%	45	119
ACL3-5-10L-0L-SWF-950	5,324	5,324	100%	0	0%	45	118
ACL3-5-13L-0L-SWF-930	6,432	6,432	100%	0	0%	60	107
ACL3-5-13L-0L-SWF-935	6,693	6,693	100%	0	0%	60	112
ACL3-5-13L-0L-SWF-940	6,455	6,455	100%	0	0%	60	108
ACL3-5-13L-0L-SWF-950	6,411	6,411	100%	0	0%	60	107
ACL3-6-07L-0L-SWF-930	4,430	4,430	100%	0	0%	36	123
ACL3-6-07L-0L-SWF-935	4,610	4,610	100%	0	0%	36	128
ACL3-6-07L-0L-SWF-940	4,446	4,446	100%	0	0%	36	123
ACL3-6-07L-0L-SWF-950	4,416	4,416	100%	0	0%	36	123
ACL3-6-10L-0L-SWF-930	6,581	6,581	100%	0	0%	54	122



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ACL3-6-10L-0L-SWF-935	6,848	6,848	100%	0	0%	54	127
ACL3-6-10L-0L-SWF-940	6,604	6,604	100%	0	0%	54	122
ACL3-6-10L-0L-SWF-950	6,560	6,560	100%	0	0%	54	121
ACL3-6-13L-0L-SWF-930	7,924	7,924	100%	0	0%	72	110
ACL3-6-13L-0L-SWF-935	8,245	8,245	100%	0	0%	72	115
ACL3-6-13L-0L-SWF-940	7,952	7,952	100%	0	0%	72	110
ACL3-6-13L-0L-SWF-950	7,898	7,898	100%	0	0%	72	110
ACL3-8-07L-0L-SWF-930	5,765	5,765	100%	0	0%	48	120
ACL3-8-07L-0L-SWF-935	5,999	5,999	100%	0	0%	48	125
ACL3-8-07L-0L-SWF-940	5,785	5,785	100%	0	0%	48	121
ACL3-8-07L-0L-SWF-950	5,746	5,746	100%	0	0%	48	120
ACL3-8-10L-0L-SWF-930	8,566	8,566	100%	0	0%	72	119
ACL3-8-10L-0L-SWF-935	8,913	8,913	100%	0	0%	72	124
ACL3-8-10L-0L-SWF-940	8,596	8,596	100%	0	0%	72	119
ACL3-8-10L-0L-SWF-950	8,537	8,537	100%	0	0%	72	119
ACL3-8-13L-0L-SWF-930	10,311	10,311	100%	0	0%	96	107
ACL3-8-13L-0L-SWF-935	10,729	10,729	100%	0	0%	96	112
ACL3-8-13L-0L-SWF-940	10,347	10,347	100%	0	0%	96	108
ACL3-8-13L-0L-SWF-950	10,277	10,277	100%	0	0%	96	107
ACL3-CH-07L-0L-SWF-930	2,916	2,916	100%	0	0%	24	122
ACL3-CH-07L-0L-SWF-935	3,034	3,034	100%	0	0%	24	126
ACL3-CH-07L-0L-SWF-940	2,926	2,926	100%	0	0%	24	122
ACL3-CH-07L-0L-SWF-950	2,906	2,906	100%	0	0%	24	121
ACL3-CH-10L-0L-SWF-930	4,333	4,333	100%	0	0%	36	120
ACL3-CH-10L-0L-SWF-935	4,508	4,508	100%	0	0%	36	125
ACL3-CH-10L-0L-SWF-940	4,348	4,348	100%	0	0%	36	121
ACL3-CH-10L-0L-SWF-950	4,318	4,318	100%	0	0%	36	120
ACL3-CH-13L-0L-SWF-930	5,216	5,216	100%	0	0%	46	113
ACL3-CH-13L-0L-SWF-935	5,428	5,428	100%	0	0%	46	118
ACL3-CH-13L-0L-SWF-940	5,234	5,234	100%	0	0%	46	114
ACL3-CH-13L-0L-SWF-950	5,199	5,199	100%	0	0%	46	113

INDIRECT

ACL3-2-0L-07L-SWF-930	1,717	0	0%	1,717	100%	13	132
ACL3-2-0L-07L-SWF-935	1,786	0	0%	1,786	100%	13	137
ACL3-2-0L-07L-SWF-940	1,723	0	0%	1,723	100%	13	133
ACL3-2-0L-07L-SWF-950	1,711	0	0%	1,711	100%	13	132
ACL3-2-0L-10L-SWF-930	2,472	0	0%	2,472	100%	18	137
ACL3-2-0L-10L-SWF-935	2,572	0	0%	2,572	100%	18	143
ACL3-2-0L-10L-SWF-940	2,480	0	0%	2,480	100%	18	138
ACL3-2-0L-10L-SWF-950	2,464	0	0%	2,464	100%	18	137
ACL3-2-0L-13L-SWF-930	3,201	0	0%	3,201	100%	24	133
ACL3-2-0L-13L-SWF-935	3,330	0	0%	3,330	100%	24	139
ACL3-2-0L-13L-SWF-940	3,212	0	0%	3,212	100%	24	134
ACL3-2-0L-13L-SWF-950	3,190	0	0%	3,190	100%	24	133
ACL3-3-0L-07L-SWF-930	2,566	0	0%	2,566	100%	18	143
ACL3-3-0L-07L-SWF-935	2,670	0	0%	2,670	100%	18	148
ACL3-3-0L-07L-SWF-940	2,575	0	0%	2,575	100%	18	143
ACL3-3-0L-07L-SWF-950	2,557	0	0%	2,557	100%	18	142
ACL3-3-0L-10L-SWF-930	3,695	0	0%	3,695	100%	27	137
ACL3-3-0L-10L-SWF-935	3,844	0	0%	3,844	100%	27	142
ACL3-3-0L-10L-SWF-940	3,708	0	0%	3,708	100%	27	137
ACL3-3-0L-10L-SWF-950	3,682	0	0%	3,682	100%	27	136
ACL3-3-0L-13L-SWF-930	4,784	0	0%	4,784	100%	35	137
ACL3-3-0L-13L-SWF-935	4,978	0	0%	4,978	100%	35	142
ACL3-3-0L-13L-SWF-940	4,801	0	0%	4,801	100%	35	137
ACL3-3-0L-13L-SWF-950	4,768	0	0%	4,768	100%	35	136



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Catalog Number	Delivered Lumens	Direct Lumens	Direct Lumens %	Indirect Lumens	Indirect Lumens %	Watts	Efficiency
ACL3-4-0L-07L-SWF-930	3,417	0	0%	3,417	100%	24	142
ACL3-4-0L-07L-SWF-935	3,555	0	0%	3,555	100%	24	148
ACL3-4-0L-07L-SWF-940	3,429	0	0%	3,429	100%	24	143
ACL3-4-0L-07L-SWF-950	3,406	0	0%	3,406	100%	24	142
ACL3-4-0L-10L-SWF-930	4,920	0	0%	4,920	100%	36	137
ACL3-4-0L-10L-SWF-935	5,120	0	0%	5,120	100%	36	142
ACL3-4-0L-10L-SWF-940	4,938	0	0%	4,938	100%	36	137
ACL3-4-0L-10L-SWF-950	4,904	0	0%	4,904	100%	36	136
ACL3-4-0L-13L-SWF-930	6,371	0	0%	6,371	100%	47	136
ACL3-4-0L-13L-SWF-935	6,630	0	0%	6,630	100%	47	141
ACL3-4-0L-13L-SWF-940	6,394	0	0%	6,394	100%	47	136
ACL3-4-0L-13L-SWF-950	6,350	0	0%	6,350	100%	47	135
ACL3-5-0L-07L-SWF-930	4,283	0	0%	4,283	100%	30	143
ACL3-5-0L-07L-SWF-935	4,456	0	0%	4,456	100%	30	149
ACL3-5-0L-07L-SWF-940	4,298	0	0%	4,298	100%	30	143
ACL3-5-0L-07L-SWF-950	4,268	0	0%	4,268	100%	30	142
ACL3-5-0L-10L-SWF-930	6,167	0	0%	6,167	100%	45	137
ACL3-5-0L-10L-SWF-935	6,417	0	0%	6,417	100%	45	143
ACL3-5-0L-10L-SWF-940	6,188	0	0%	6,188	100%	45	138
ACL3-5-0L-10L-SWF-950	6,146	0	0%	6,146	100%	45	137
ACL3-5-0L-13L-SWF-930	7,985	0	0%	7,985	100%	60	133
ACL3-5-0L-13L-SWF-935	8,309	0	0%	8,309	100%	60	138
ACL3-5-0L-13L-SWF-940	8,013	0	0%	8,013	100%	60	134
ACL3-5-0L-13L-SWF-950	7,959	0	0%	7,959	100%	60	133
ACL3-6-0L-07L-SWF-930	5,133	0	0%	5,133	100%	36	143
ACL3-6-0L-07L-SWF-935	5,341	0	0%	5,341	100%	36	148
ACL3-6-0L-07L-SWF-940	5,151	0	0%	5,151	100%	36	143
ACL3-6-0L-07L-SWF-950	5,116	0	0%	5,116	100%	36	142
ACL3-6-0L-10L-SWF-930	7,390	0	0%	7,390	100%	54	137
ACL3-6-0L-10L-SWF-935	7,690	0	0%	7,690	100%	54	142
ACL3-6-0L-10L-SWF-940	7,416	0	0%	7,416	100%	54	137
ACL3-6-0L-10L-SWF-950	7,366	0	0%	7,366	100%	54	136
ACL3-6-0L-13L-SWF-930	9,569	0	0%	9,569	100%	72	133
ACL3-6-0L-13L-SWF-935	9,957	0	0%	9,957	100%	72	138
ACL3-6-0L-13L-SWF-940	9,602	0	0%	9,602	100%	72	133
ACL3-6-0L-13L-SWF-950	9,537	0	0%	9,537	100%	72	132
ACL3-8-0L-07L-SWF-930	6,835	0	0%	6,835	100%	48	142
ACL3-8-0L-07L-SWF-935	7,112	0	0%	7,112	100%	48	148
ACL3-8-0L-07L-SWF-940	6,858	0	0%	6,858	100%	48	143
ACL3-8-0L-07L-SWF-950	6,812	0	0%	6,812	100%	48	142
ACL3-8-0L-10L-SWF-930	9,841	0	0%	9,841	100%	72	137
ACL3-8-0L-10L-SWF-935	10,239	0	0%	10,239	100%	72	142
ACL3-8-0L-10L-SWF-940	9,875	0	0%	9,875	100%	72	137
ACL3-8-0L-10L-SWF-950	9,808	0	0%	9,808	100%	72	136
ACL3-8-0L-13L-SWF-930	12,742	0	0%	12,742	100%	96	133
ACL3-8-0L-13L-SWF-935	13,259	0	0%	13,259	100%	96	138
ACL3-8-0L-13L-SWF-940	12,787	0	0%	12,787	100%	96	133
ACL3-8-0L-13L-SWF-950	12,700	0	0%	12,700	100%	96	132
ACL3-CH-0L-07L-SWF-930	3,237	0	0%	3,237	100%	24	135
ACL3-CH-0L-07L-SWF-935	3,368	0	0%	3,368	100%	24	140
ACL3-CH-0L-07L-SWF-940	3,248	0	0%	3,248	100%	24	135
ACL3-CH-0L-07L-SWF-950	3,226	0	0%	3,226	100%	24	134
ACL3-CH-0L-10L-SWF-930	4,660	0	0%	4,660	100%	36	129
ACL3-CH-0L-10L-SWF-935	4,849	0	0%	4,849	100%	36	135
ACL3-CH-0L-10L-SWF-940	4,676	0	0%	4,676	100%	36	130
ACL3-CH-0L-10L-SWF-950	4,645	0	0%	4,645	100%	36	129
ACL3-CH-0L-13L-SWF-930	6,033	0	0%	6,033	100%	48	126



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ACL3-CH-0L-13L-SWF-935	6,278	0	0%	6,278	100%	48	131
ACL3-CH-0L-13L-SWF-940	6,054	0	0%	6,054	100%	48	126
ACL3-CH-0L-13L-SWF-950	6,013	0	0%	6,013	100%	48	125

DIRECT-INDIRECT

ACL3-2-07L-07L-SWF-930	3,099	1,382	45%	1,717	55%	24	129
ACL3-2-07L-07L-SWF-935	3,224	1,437	45%	1,786	55%	24	134
ACL3-2-07L-07L-SWF-940	3,109	1,386	45%	1,723	55%	24	130
ACL3-2-07L-07L-SWF-950	3,088	1,377	45%	1,711	55%	24	129
ACL3-2-07L-10L-SWF-930	3,854	1,382	36%	2,472	64%	31	124
ACL3-2-07L-10L-SWF-935	4,009	1,437	36%	2,572	64%	31	129
ACL3-2-07L-10L-SWF-940	3,866	1,386	36%	2,480	64%	31	125
ACL3-2-07L-10L-SWF-950	3,840	1,377	36%	2,464	64%	31	124
ACL3-2-07L-13L-SWF-930	4,582	1,382	30%	3,201	70%	37	124
ACL3-2-07L-13L-SWF-935	4,767	1,437	30%	3,330	70%	37	129
ACL3-2-07L-13L-SWF-940	4,598	1,386	30%	3,212	70%	37	124
ACL3-2-07L-13L-SWF-950	4,567	1,377	30%	3,190	70%	37	123
ACL3-2-10L-07L-SWF-930	3,769	2,052	54%	1,717	46%	31	122
ACL3-2-10L-07L-SWF-935	3,921	2,135	54%	1,786	46%	31	126
ACL3-2-10L-07L-SWF-940	3,782	2,059	54%	1,723	46%	31	122
ACL3-2-10L-07L-SWF-950	3,756	2,045	54%	1,711	46%	31	121
ACL3-2-10L-10L-SWF-930	4,524	2,017	45%	2,507	55%	36	126
ACL3-2-10L-10L-SWF-935	4,707	2,099	45%	2,609	55%	36	131
ACL3-2-10L-10L-SWF-940	4,540	2,024	45%	2,516	55%	36	126
ACL3-2-10L-10L-SWF-950	4,509	2,010	45%	2,499	55%	36	125
ACL3-2-10L-13L-SWF-930	5,252	2,052	39%	3,201	61%	43	122
ACL3-2-10L-13L-SWF-935	5,465	2,135	39%	3,330	61%	43	127
ACL3-2-10L-13L-SWF-940	5,271	2,059	39%	3,212	61%	43	123
ACL3-2-10L-13L-SWF-950	5,235	2,045	39%	3,190	61%	43	122
ACL3-2-13L-07L-SWF-930	4,187	2,471	59%	1,717	41%	37	113
ACL3-2-13L-07L-SWF-935	4,357	2,571	59%	1,786	41%	37	118
ACL3-2-13L-07L-SWF-940	4,202	2,479	59%	1,723	41%	37	114
ACL3-2-13L-07L-SWF-950	4,174	2,463	59%	1,711	41%	37	113
ACL3-2-13L-10L-SWF-930	4,943	2,916	59%	2,027	41%	42	118
ACL3-2-13L-10L-SWF-935	5,143	3,035	59%	2,109	41%	42	122
ACL3-2-13L-10L-SWF-940	4,960	2,926	59%	2,034	41%	42	118
ACL3-2-13L-10L-SWF-950	4,926	2,907	59%	2,020	41%	42	117
ACL3-2-13L-13L-SWF-930	5,671	2,528	45%	3,143	55%	48	118
ACL3-2-13L-13L-SWF-935	5,901	2,631	45%	3,270	55%	48	123
ACL3-2-13L-13L-SWF-940	5,690	2,537	45%	3,154	55%	48	119
ACL3-2-13L-13L-SWF-950	5,652	2,520	45%	3,132	55%	48	118
ACL3-3-07L-07L-SWF-930	4,781	2,132	45%	2,650	55%	36	133
ACL3-3-07L-07L-SWF-935	4,975	2,218	45%	2,757	55%	36	138
ACL3-3-07L-07L-SWF-940	4,798	2,139	45%	2,659	55%	36	133
ACL3-3-07L-07L-SWF-950	4,766	2,125	45%	2,641	55%	36	132
ACL3-3-07L-10L-SWF-930	5,911	2,119	36%	3,792	64%	45	131
ACL3-3-07L-10L-SWF-935	6,151	2,205	36%	3,946	64%	45	137
ACL3-3-07L-10L-SWF-940	5,932	2,126	36%	3,805	64%	45	132
ACL3-3-07L-10L-SWF-950	5,892	2,112	36%	3,780	64%	45	131
ACL3-3-07L-13L-SWF-930	6,999	2,110	30%	4,889	70%	53	132
ACL3-3-07L-13L-SWF-935	7,283	2,195	30%	5,087	70%	53	137
ACL3-3-07L-13L-SWF-940	7,023	2,117	30%	4,906	70%	53	133
ACL3-3-07L-13L-SWF-950	6,976	2,103	30%	4,873	70%	53	132
ACL3-3-10L-07L-SWF-930	5,858	3,189	54%	2,669	46%	45	130
ACL3-3-10L-07L-SWF-935	6,094	3,318	54%	2,776	46%	45	135
ACL3-3-10L-07L-SWF-940	5,878	3,200	54%	2,678	46%	45	131
ACL3-3-10L-07L-SWF-950	5,838	3,178	54%	2,660	46%	45	130



ACL3 - Advantage Continuous Linear

ACL3 PERFORMANCE TABLE

<u>Catalog Number</u>	<u>Delivered Lumens</u>	<u>Direct Lumens</u>	<u>Direct Lumens %</u>	<u>Indirect Lumens</u>	<u>Indirect Lumens %</u>	<u>Watts</u>	<u>Efficiency</u>
ACL3-3-10L-10L-SWF-930	6,986	3,115	45%	3,872	55%	54	129
ACL3-3-10L-10L-SWF-935	7,269	3,241	45%	4,029	55%	54	135
ACL3-3-10L-10L-SWF-940	7,010	3,125	45%	3,885	55%	54	130
ACL3-3-10L-10L-SWF-950	6,963	3,104	45%	3,859	55%	54	129
ACL3-3-10L-13L-SWF-930	8,074	3,154	39%	4,920	61%	62	130
ACL3-3-10L-13L-SWF-935	8,401	3,282	39%	5,120	61%	62	136
ACL3-3-10L-13L-SWF-940	8,102	3,165	39%	4,937	61%	62	131
ACL3-3-10L-13L-SWF-950	8,048	3,144	39%	4,904	61%	62	130
ACL3-3-13L-07L-SWF-930	6,528	3,852	59%	2,677	41%	53	123
ACL3-3-13L-07L-SWF-935	6,793	4,007	59%	2,785	41%	53	128
ACL3-3-13L-07L-SWF-940	6,551	3,865	59%	2,686	41%	53	124
ACL3-3-13L-07L-SWF-950	6,507	3,839	59%	2,668	41%	53	123
ACL3-3-13L-10L-SWF-930	7,658	3,828	50%	3,830	50%	62	124
ACL3-3-13L-10L-SWF-935	7,968	3,983	50%	3,985	50%	62	129
ACL3-3-13L-10L-SWF-940	7,685	3,841	50%	3,844	50%	62	124
ACL3-3-13L-10L-SWF-950	7,633	3,816	50%	3,818	50%	62	123
ACL3-3-13L-13L-SWF-930	8,746	3,899	45%	4,847	55%	72	121
ACL3-3-13L-13L-SWF-935	9,100	4,057	45%	5,043	55%	72	126
ACL3-3-13L-13L-SWF-940	8,776	3,913	45%	4,864	55%	72	122
ACL3-3-13L-13L-SWF-950	8,717	3,886	45%	4,831	55%	72	121
ACL3-4-07L-07L-SWF-930	6,300	2,808	45%	3,491	55%	48	131
ACL3-4-07L-07L-SWF-935	6,555	2,922	45%	3,633	55%	48	137
ACL3-4-07L-07L-SWF-940	6,322	2,818	45%	3,503	55%	48	132
ACL3-4-07L-07L-SWF-950	6,279	2,799	45%	3,480	55%	48	131
ACL3-4-07L-10L-SWF-930	7,805	2,798	36%	5,007	64%	60	130
ACL3-4-07L-10L-SWF-935	8,121	2,911	36%	5,210	64%	60	135
ACL3-4-07L-10L-SWF-940	7,832	2,807	36%	5,025	64%	60	131
ACL3-4-07L-10L-SWF-950	7,779	2,788	36%	4,991	64%	60	130
ACL3-4-07L-13L-SWF-930	9,253	2,789	30%	6,464	70%	71	130
ACL3-4-07L-13L-SWF-935	9,628	2,902	30%	6,726	70%	71	136
ACL3-4-07L-13L-SWF-940	9,285	2,799	30%	6,486	70%	71	131
ACL3-4-07L-13L-SWF-950	9,223	2,780	30%	6,443	70%	71	130
ACL3-4-10L-07L-SWF-930	7,700	4,192	54%	3,508	46%	60	128
ACL3-4-10L-07L-SWF-935	8,012	4,362	54%	3,650	46%	60	134
ACL3-4-10L-07L-SWF-940	7,726	4,207	54%	3,520	46%	60	129
ACL3-4-10L-07L-SWF-950	7,674	4,178	54%	3,496	46%	60	128
ACL3-4-10L-10L-SWF-930	9,203	4,103	45%	5,100	55%	72	128
ACL3-4-10L-10L-SWF-935	9,575	4,269	45%	5,306	55%	72	133
ACL3-4-10L-10L-SWF-940	9,234	4,117	45%	5,117	55%	72	128
ACL3-4-10L-10L-SWF-950	9,172	4,089	45%	5,083	55%	72	127
ACL3-4-10L-13L-SWF-930	10,652	4,161	39%	6,491	61%	83	128
ACL3-4-10L-13L-SWF-935	11,084	4,330	39%	6,754	61%	83	134
ACL3-4-10L-13L-SWF-940	10,689	4,175	39%	6,514	61%	83	129
ACL3-4-10L-13L-SWF-950	10,617	4,147	39%	6,470	61%	83	128
ACL3-4-13L-07L-SWF-930	8,573	5,058	59%	3,515	41%	70	122
ACL3-4-13L-07L-SWF-935	8,920	5,263	59%	3,657	41%	70	127
ACL3-4-13L-07L-SWF-940	8,602	5,075	59%	3,527	41%	70	123
ACL3-4-13L-07L-SWF-950	8,545	5,041	59%	3,503	41%	70	122
ACL3-4-13L-10L-SWF-930	10,078	5,037	50%	5,041	50%	82	123
ACL3-4-13L-10L-SWF-935	10,486	5,241	50%	5,245	50%	82	128
ACL3-4-13L-10L-SWF-940	10,113	5,055	50%	5,058	50%	82	123
ACL3-4-13L-10L-SWF-950	10,045	5,021	50%	5,024	50%	82	122
ACL3-4-13L-13L-SWF-930	11,526	5,138	45%	6,387	55%	96	120
ACL3-4-13L-13L-SWF-935	11,993	5,347	45%	6,646	55%	96	125
ACL3-4-13L-13L-SWF-940	11,566	5,156	45%	6,410	55%	96	120
ACL3-4-13L-13L-SWF-950	11,488	5,122	45%	6,366	55%	96	120
ACL3-5-07L-07L-SWF-930	7,879	3,513	45%	4,367	55%	60	131



ACL3 - Advantage Continuous Linear

ACL3 PERFORMANCE TABLE

<u>Catalog Number</u>	<u>Delivered Lumens</u>	<u>Direct Lumens</u>	<u>Direct Lumens %</u>	<u>Indirect Lumens</u>	<u>Indirect Lumens %</u>	<u>Watts</u>	<u>Efficiency</u>
ACL3-5-07L-07L-SWF-935	8,198	3,655	45%	4,543	55%	60	137
ACL3-5-07L-07L-SWF-940	7,906	3,525	45%	4,382	55%	60	132
ACL3-5-07L-07L-SWF-950	7,853	3,501	45%	4,352	55%	60	131
ACL3-5-07L-10L-SWF-930	9,765	3,500	36%	6,265	64%	75	130
ACL3-5-07L-10L-SWF-935	10,161	3,642	36%	6,519	64%	75	135
ACL3-5-07L-10L-SWF-940	9,799	3,512	36%	6,287	64%	75	131
ACL3-5-07L-10L-SWF-950	9,733	3,489	36%	6,244	64%	75	130
ACL3-5-07L-13L-SWF-930	11,581	3,491	30%	8,090	70%	90	129
ACL3-5-07L-13L-SWF-935	12,050	3,632	30%	8,418	70%	90	134
ACL3-5-07L-13L-SWF-940	11,621	3,503	30%	8,118	70%	90	129
ACL3-5-07L-13L-SWF-950	11,543	3,479	30%	8,063	70%	90	128
ACL3-5-10L-07L-SWF-930	9,626	5,240	54%	4,385	46%	75	128
ACL3-5-10L-07L-SWF-935	10,016	5,453	54%	4,563	46%	75	134
ACL3-5-10L-07L-SWF-940	9,659	5,259	54%	4,400	46%	75	129
ACL3-5-10L-07L-SWF-950	9,594	5,223	54%	4,371	46%	75	128
ACL3-5-10L-10L-SWF-930	1,545	689	45%	856	55%	90	17
ACL3-5-10L-10L-SWF-935	1,608	717	45%	891	55%	90	18
ACL3-5-10L-10L-SWF-940	1,550	691	45%	859	55%	90	17
ACL3-5-10L-10L-SWF-950	1,541	687	45%	853	55%	90	17
ACL3-5-10L-13L-SWF-930	13,326	5,206	39%	8,121	61%	105	127
ACL3-5-10L-13L-SWF-935	13,866	5,417	39%	8,450	61%	105	132
ACL3-5-10L-13L-SWF-940	13,373	5,224	39%	8,149	61%	105	127
ACL3-5-10L-13L-SWF-950	13,282	5,188	39%	8,094	61%	105	126
ACL3-5-13L-07L-SWF-930	10,715	6,322	59%	4,394	41%	90	119
ACL3-5-13L-07L-SWF-935	11,150	6,578	59%	4,572	41%	90	124
ACL3-5-13L-07L-SWF-940	10,753	6,344	59%	4,409	41%	90	119
ACL3-5-13L-07L-SWF-950	10,680	6,301	59%	4,379	41%	90	119
ACL3-5-13L-10L-SWF-930	12,601	6,299	50%	6,303	50%	105	120
ACL3-5-13L-10L-SWF-935	13,112	6,554	50%	6,558	50%	105	125
ACL3-5-13L-10L-SWF-940	12,645	6,321	50%	6,325	50%	105	120
ACL3-5-13L-10L-SWF-950	12,560	6,278	50%	6,282	50%	105	120
ACL3-5-13L-13L-SWF-930	14,416	6,427	45%	7,989	55%	120	120
ACL3-5-13L-13L-SWF-935	15,001	6,688	45%	8,313	55%	120	125
ACL3-5-13L-13L-SWF-940	14,467	6,449	45%	8,017	55%	120	121
ACL3-5-13L-13L-SWF-950	14,369	6,406	45%	7,963	55%	120	120
ACL3-6-07L-07L-SWF-930	9,563	4,263	45%	5,300	55%	72	133
ACL3-6-07L-07L-SWF-935	9,950	4,436	45%	5,514	55%	72	138
ACL3-6-07L-07L-SWF-940	9,596	4,278	45%	5,318	55%	72	133
ACL3-6-07L-07L-SWF-950	9,531	4,249	45%	5,282	55%	72	132
ACL3-6-07L-10L-SWF-930	11,823	4,238	36%	7,585	64%	90	131
ACL3-6-07L-10L-SWF-935	12,302	4,410	36%	7,892	64%	90	137
ACL3-6-07L-10L-SWF-940	11,864	4,253	36%	7,612	64%	90	132
ACL3-6-07L-10L-SWF-950	11,784	4,224	36%	7,560	64%	90	131
ACL3-6-07L-13L-SWF-930	13,999	4,220	30%	9,779	70%	108	130
ACL3-6-07L-13L-SWF-935	14,565	4,391	30%	10,175	70%	108	135
ACL3-6-07L-13L-SWF-940	14,047	4,234	30%	9,813	70%	108	130
ACL3-6-07L-13L-SWF-950	13,952	4,206	30%	9,746	70%	108	129
ACL3-6-10L-07L-SWF-930	11,714	6,377	54%	5,337	46%	90	130
ACL3-6-10L-07L-SWF-935	12,189	6,636	54%	5,553	46%	90	135
ACL3-6-10L-07L-SWF-940	11,755	6,400	54%	5,355	46%	90	131
ACL3-6-10L-07L-SWF-950	11,675	6,356	54%	5,319	46%	90	130
ACL3-6-10L-10L-SWF-930	13,971	6,229	45%	7,743	55%	108	129
ACL3-6-10L-10L-SWF-935	14,537	6,481	45%	8,056	55%	108	135
ACL3-6-10L-10L-SWF-940	14,020	6,250	45%	7,770	55%	108	130
ACL3-6-10L-10L-SWF-950	13,925	6,208	45%	7,717	55%	108	129
ACL3-6-10L-13L-SWF-930	16,149	6,308	39%	9,841	61%	126	128
ACL3-6-10L-13L-SWF-935	16,804	6,564	39%	10,240	61%	126	133



ACL3 - Advantage Continuous Linear

ACL3 PERFORMANCE TABLE

Catalog Number	Delivered Lumens	Direct Lumens	Direct Lumens %	Indirect Lumens	Indirect Lumens %	Watts	Efficiency
ACL3-6-10L-13L-SWF-940	16,205	6,330	39%	9,875	61%	126	129
ACL3-6-10L-13L-SWF-950	16,096	6,288	39%	9,808	61%	126	128
ACL3-6-13L-07L-SWF-930	13,057	7,703	59%	5,354	41%	108	121
ACL3-6-13L-07L-SWF-935	13,586	8,015	59%	5,571	41%	108	126
ACL3-6-13L-07L-SWF-940	13,102	7,730	59%	5,372	41%	108	121
ACL3-6-13L-07L-SWF-950	13,014	7,678	59%	5,336	41%	108	120
ACL3-6-13L-10L-SWF-930	15,317	7,656	50%	7,661	50%	126	122
ACL3-6-13L-10L-SWF-935	15,938	7,967	50%	7,971	50%	126	126
ACL3-6-13L-10L-SWF-940	15,370	7,683	50%	7,688	50%	126	122
ACL3-6-13L-10L-SWF-950	15,267	7,631	50%	7,636	50%	126	121
ACL3-6-13L-13L-SWF-930	17,491	7,798	45%	9,694	55%	144	121
ACL3-6-13L-13L-SWF-935	18,200	8,114	45%	10,086	55%	144	126
ACL3-6-13L-13L-SWF-940	17,552	7,825	45%	9,727	55%	144	122
ACL3-6-13L-13L-SWF-950	17,434	7,772	45%	9,662	55%	144	121
ACL3-8-07L-07L-SWF-930	12,599	5,617	45%	6,982	55%	96	131
ACL3-8-07L-07L-SWF-935	13,110	5,845	45%	7,265	55%	96	137
ACL3-8-07L-07L-SWF-940	12,643	5,636	45%	7,006	55%	96	132
ACL3-8-07L-07L-SWF-950	12,558	5,598	45%	6,959	55%	96	131
ACL3-8-07L-10L-SWF-930	15,609	5,595	36%	10,014	64%	120	130
ACL3-8-07L-10L-SWF-935	16,242	5,822	36%	10,420	64%	120	135
ACL3-8-07L-10L-SWF-940	15,663	5,614	36%	10,049	64%	120	131
ACL3-8-07L-10L-SWF-950	15,558	5,577	36%	9,981	64%	120	130
ACL3-8-07L-13L-SWF-930	18,506	5,578	30%	12,928	70%	144	129
ACL3-8-07L-13L-SWF-935	19,256	5,805	30%	13,451	70%	144	134
ACL3-8-07L-13L-SWF-940	18,570	5,598	30%	12,973	70%	144	129
ACL3-8-07L-13L-SWF-950	18,445	5,560	30%	12,885	70%	144	128
ACL3-8-10L-07L-SWF-930	15,399	8,383	54%	7,015	46%	120	128
ACL3-8-10L-07L-SWF-935	16,023	8,723	54%	7,300	46%	120	134
ACL3-8-10L-07L-SWF-940	15,452	8,413	54%	7,040	46%	120	129
ACL3-8-10L-07L-SWF-950	15,348	8,356	54%	6,992	46%	120	128
ACL3-8-10L-10L-SWF-930	18,405	8,205	45%	10,200	55%	144	128
ACL3-8-10L-10L-SWF-935	19,151	8,538	45%	10,613	55%	144	133
ACL3-8-10L-10L-SWF-940	18,469	8,234	45%	10,236	55%	144	128
ACL3-8-10L-10L-SWF-950	18,345	8,178	45%	10,167	55%	144	127
ACL3-8-10L-13L-SWF-930	21,305	8,322	39%	12,983	61%	168	127
ACL3-8-10L-13L-SWF-935	22,168	8,660	39%	13,509	61%	168	132
ACL3-8-10L-13L-SWF-940	21,379	8,351	39%	13,028	61%	168	127
ACL3-8-10L-13L-SWF-950	21,234	8,295	39%	12,940	61%	168	126
ACL3-8-13L-07L-SWF-930	17,146	10,116	59%	7,030	41%	144	119
ACL3-8-13L-07L-SWF-935	17,842	10,526	59%	7,315	41%	144	124
ACL3-8-13L-07L-SWF-940	17,206	10,152	59%	7,055	41%	144	119
ACL3-8-13L-07L-SWF-950	17,090	10,083	59%	7,007	41%	144	119
ACL3-8-13L-10L-SWF-930	20,156	10,075	50%	10,081	50%	168	120
ACL3-8-13L-10L-SWF-935	20,973	10,483	50%	10,490	50%	168	125
ACL3-8-13L-10L-SWF-940	20,226	10,110	50%	10,116	50%	168	120
ACL3-8-13L-10L-SWF-950	20,089	10,041	50%	10,048	50%	168	120
ACL3-8-13L-13L-SWF-930	23,051	10,276	45%	12,775	55%	192	120
ACL3-8-13L-13L-SWF-935	23,986	10,693	45%	13,293	55%	192	125
ACL3-8-13L-13L-SWF-940	23,132	10,312	45%	12,819	55%	192	120
ACL3-8-13L-13L-SWF-950	22,976	10,243	45%	12,733	55%	192	120
ACL3-CH-07L-07L-SWF-930	6,153	2,916	47%	3,237	53%	48	128
ACL3-CH-07L-07L-SWF-935	6,402	3,034	47%	3,368	53%	48	133
ACL3-CH-07L-07L-SWF-940	6,174	2,926	47%	3,248	53%	48	129
ACL3-CH-07L-07L-SWF-950	6,133	2,906	47%	3,226	53%	48	128
ACL3-CH-07L-10L-SWF-930	762	294	39%	468	61%	60	13
ACL3-CH-07L-10L-SWF-935	791	304	38%	487	62%	60	13
ACL3-CH-07L-10L-SWF-940	763	294	39%	469	61%	60	13



ACL3 - Advantage Continuous Linear

ACL3 PERFORMANCE TABLE

<u>Catalog Number</u>	<u>Delivered Lumens</u>	<u>Direct Lumens</u>	<u>Direct Lumens %</u>	<u>Indirect Lumens</u>	<u>Indirect Lumens %</u>	<u>Watts</u>	<u>Efficiency</u>
ACL3-CH-07L-10L-SWF-950	759	292	38%	466	61%	60	13
ACL3-CH-07L-13L-SWF-930	8,949	2,916	33%	6,033	67%	72	124
ACL3-CH-07L-13L-SWF-935	9,312	3,034	33%	6,278	67%	72	129
ACL3-CH-07L-13L-SWF-940	8,980	2,926	33%	6,054	67%	72	125
ACL3-CH-07L-13L-SWF-950	8,920	2,906	33%	6,013	67%	72	124
ACL3-CH-10L-07L-SWF-930	7,569	4,333	57%	3,237	43%	60	126
ACL3-CH-10L-07L-SWF-935	7,876	4,508	57%	3,368	43%	60	131
ACL3-CH-10L-07L-SWF-940	7,596	4,348	57%	3,248	43%	60	127
ACL3-CH-10L-07L-SWF-950	7,544	4,318	57%	3,226	43%	60	126
ACL3-CH-10L-10L-SWF-930	8,992	4,262	47%	4,731	53%	72	125
ACL3-CH-10L-10L-SWF-935	9,356	4,434	47%	4,922	53%	72	130
ACL3-CH-10L-10L-SWF-940	9,024	4,277	47%	4,747	53%	72	125
ACL3-CH-10L-10L-SWF-950	8,963	4,248	47%	4,715	53%	72	124
ACL3-CH-10L-13L-SWF-930	10,366	4,333	42%	6,033	58%	84	123
ACL3-CH-10L-13L-SWF-935	10,786	4,508	42%	6,278	58%	84	128
ACL3-CH-10L-13L-SWF-940	10,402	4,348	42%	6,054	58%	84	124
ACL3-CH-10L-13L-SWF-950	10,331	4,318	42%	6,013	58%	84	123
ACL3-CH-13L-07L-SWF-930	8,453	5,216	62%	3,237	38%	70	121
ACL3-CH-13L-07L-SWF-935	8,796	5,428	62%	3,368	38%	70	126
ACL3-CH-13L-07L-SWF-940	8,483	5,234	62%	3,248	38%	70	121
ACL3-CH-13L-07L-SWF-950	8,425	5,199	62%	3,226	38%	70	120
ACL3-CH-13L-10L-SWF-930	9,876	5,216	53%	4,660	47%	82	120
ACL3-CH-13L-10L-SWF-935	10,276	5,428	53%	4,849	47%	82	125
ACL3-CH-13L-10L-SWF-940	9,911	5,234	53%	4,676	47%	82	121
ACL3-CH-13L-10L-SWF-950	9,844	5,199	53%	4,645	47%	82	120
ACL3-CH-13L-13L-SWF-930	11,249	5,332	47%	5,918	53%	96	117
ACL3-CH-13L-13L-SWF-935	11,705	5,548	47%	6,158	53%	96	122
ACL3-CH-13L-13L-SWF-940	11,289	5,350	47%	5,939	53%	96	118
ACL3-CH-13L-13L-SWF-950	11,212	5,314	47%	5,898	53%	96	117