

DATE _____ PROJECT _____ FIRM _____ TYPE _____

80 CRI

L45 2W

	Optic 120
2200K	
Lumens	132
Efficacy	66
CBCP	62
2700K	
Lumens	145
Efficacy	72
CBCP	68
3000K	
Lumens	151
Efficacy	75
CBCP	71
3500K	
Lumens	157
Efficacy	78
CBCP	73
4000K	
Lumens	159
Efficacy	80
CBCP	75
5000K	
Lumens	160
Efficacy	80
CBCP	75
6500K	
Lumens	158
Efficacy	79
CBCP	74

4W

	Optic 120
2200K	
Lumens	354
Efficacy	88
CBCP	166
2700K	
Lumens	387
Efficacy	97
CBCP	181
3000K	
Lumens	402
Efficacy	101
CBCP	188
3500K	
Lumens	418
Efficacy	105
CBCP	196
4000K	
Lumens	426
Efficacy	106
CBCP	200
5000K	
Lumens	426
Efficacy	107
CBCP	200
6500K	
Lumens	421
Efficacy	105
CBCP	197

5W

	Optic 120
2200K	
Lumens	492
Efficacy	96
CBCP	230
2700K	
Lumens	538
Efficacy	105
CBCP	252
3000K	
Lumens	559
Efficacy	110
CBCP	262
3500K	
Lumens	582
Efficacy	114
CBCP	273
4000K	
Lumens	592
Efficacy	116
CBCP	278
5000K	
Lumens	593
Efficacy	116
CBCP	278
6500K	
Lumens	586
Efficacy	115
CBCP	275

6W

	Optic 120
2200K	
Lumens	613
Efficacy	100
CBCP	287
2700K	
Lumens	670
Efficacy	110
CBCP	314
3000K	
Lumens	697
Efficacy	114
CBCP	327
3500K	
Lumens	725
Efficacy	119
CBCP	340
4000K	
Lumens	738
Efficacy	121
CBCP	346
5000K	
Lumens	739
Efficacy	121
CBCP	346
6500K	
Lumens	730
Efficacy	120
CBCP	342

8W

	Optic 120
2200K	
Lumens	858
Efficacy	106
CBCP	402
2700K	
Lumens	939
Efficacy	116
CBCP	440
3000K	
Lumens	976
Efficacy	120
CBCP	457
3500K	
Lumens	1015
Efficacy	125
CBCP	476
4000K	
Lumens	1033
Efficacy	128
527CBCP	484
5000K	
Lumens	1035
Efficacy	128
CBCP	485
6500K	
Lumens	1022
Efficacy	126
CBCP	479

10W

	Optic 120
2200K	
Lumens	1071
Efficacy	108
CBCP	502
2700K	
Lumens	1172
Efficacy	118
CBCP	549
3000K	
Lumens	1219
Efficacy	123
CBCP	571
3500K	
Lumens	1268
Efficacy	128
CBCP	594
4000K	
Lumens	1291
Efficacy	130
527CBCP	605
5000K	
Lumens	1292
Efficacy	131
CBCP	606
6500K	
Lumens	1277
Efficacy	129
CBCP	598

12W

	Optic 120
2200K	
Lumens	1285
Efficacy	108
CBCP	602
2700K	
Lumens	1407
Efficacy	118
CBCP	659
3000K	
Lumens	1462
Efficacy	123
CBCP	685
3500K	
Lumens	1521
Efficacy	128
CBCP	713
4000K	
Lumens	1548
Efficacy	130
527CBCP	726
5000K	
Lumens	1551
Efficacy	130
CBCP	727
6500K	
Lumens	1532
Efficacy	129
CBCP	718

14W

	Optic 120
2200K	
Lumens	1496
Efficacy	108
CBCP	701
2700K	
Lumens	1637
Efficacy	118
CBCP	767
3000K	
Lumens	1702
Efficacy	122
CBCP	798
3500K	
Lumens	1771
Efficacy	127
CBCP	830
4000K	
Lumens	1802
Efficacy	130
527CBCP	845
5000K	
Lumens	1804
Efficacy	130
CBCP	846
6500K	
Lumens	1783
Efficacy	128
CBCP	836

16W

	Optic 120
2200K	
Lumens	1692
Efficacy	107
CBCP	793
2700K	
Lumens	1851
Efficacy	117
CBCP	868
3000K	
Lumens	1924
Efficacy	122
CBCP	902
3500K	
Lumens	2002
Efficacy	127
CBCP	938
4000K	
Lumens	2038
Efficacy	129
527CBCP	955
5000K	
Lumens	2040
Efficacy	129
CBCP	956
6500K	
Lumens	2016
Efficacy	128
CBCP	945

18W

	Optic 120
2200K	
Lumens	1870
Efficacy	106
CBCP	876
2700K	
Lumens	2046
Efficacy	116
CBCP	959
3000K	
Lumens	2127
Efficacy	120
CBCP	997
3500K	
Lumens	2213
Efficacy	125
CBCP	1037
4000K	
Lumens	2252
Efficacy	127
527CBCP	1055
5000K	
Lumens	2255
Efficacy	127
CBCP	1057
6500K	
Lumens	2228
Efficacy	126
CBCP	1044

DATE _____ PROJECT _____ FIRM _____ TYPE _____

90 CRI

L45 2W

	Optic 120
2700K	
Lumens	125
Efficacy	62
CBCP	58
3000K	
Lumens	128
Efficacy	64
CBCP	60
3500K	
Lumens	133
Efficacy	66
CBCP	62
4000K	
Lumens	138
Efficacy	69
CBCP	65

4W

	Optic 120
2700K	
Lumens	333
Efficacy	83
CBCP	156
3000K	
Lumens	342
Efficacy	85
CBCP	160
3500K	
Lumens	355
Efficacy	89
CBCP	167
4000K	
Lumens	368
Efficacy	92
CBCP	172

5W

	Optic 120
2700K	
Lumens	463
Efficacy	91
CBCP	217
3000K	
Lumens	475
Efficacy	93
CBCP	223
3500K	
Lumens	494
Efficacy	97
CBCP	231
4000K	
Lumens	512
Efficacy	100
CBCP	240

6W

	Optic 120
2700K	
Lumens	577
Efficacy	95
CBCP	270
3000K	
Lumens	592
Efficacy	97
CBCP	277
3500K	
Lumens	615
Efficacy	101
CBCP	288
4000K	
Lumens	638
Efficacy	105
CBCP	299

8W

	Optic 120
2700K	
Lumens	808
Efficacy	100
CBCP	379
3000K	
Lumens	829
Efficacy	102
CBCP	389
3500K	
Lumens	862
Efficacy	106
CBCP	404
4000K	
Lumens	893
Efficacy	110
CBCP	419

10W

	Optic 120
2700K	
Lumens	1009
Efficacy	102
CBCP	473
3000K	
Lumens	1035
Efficacy	105
CBCP	485
3500K	
Lumens	1076
Efficacy	109
CBCP	505
4000K	
Lumens	1115
Efficacy	113
CBCP	523

12W

	Optic 120
2700K	
Lumens	1210
Efficacy	102
CBCP	567
3000K	
Lumens	1242
Efficacy	104
CBCP	582
3500K	
Lumens	1292
Efficacy	109
CBCP	605
4000K	
Lumens	1338
Efficacy	112
CBCP	627

14W

	Optic 120
2200K	
Lumens	1408
Efficacy	101
CBCP	660
2700K	
Lumens	1446
Efficacy	104
CBCP	678
3000K	
Lumens	1503
Efficacy	108
CBCP	705
3500K	
Lumens	1557
Efficacy	112
CBCP	730

16W

	Optic 120
2200K	
Lumens	1593
Efficacy	101
CBCP	746
2700K	
Lumens	1635
Efficacy	103
CBCP	766
3000K	
Lumens	1700
Efficacy	108
CBCP	797
3500K	
Lumens	1761
Efficacy	111
CBCP	825

18W

	Optic 120
2200K	
Lumens	1760
Efficacy	99
CBCP	825
2700K	
Lumens	1807
Efficacy	102
CBCP	847
3000K	
Lumens	1878
Efficacy	106
CBCP	880
3500K	
Lumens	1946
Efficacy	110
CBCP	912