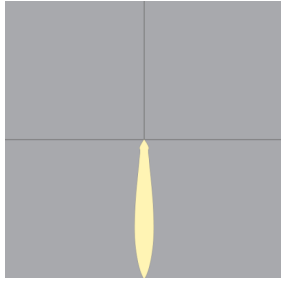


1 PERFORMANCE DATA

4" 15° BEAM, TYPE V - COB



LUMENS

2000
2500
3000
3500

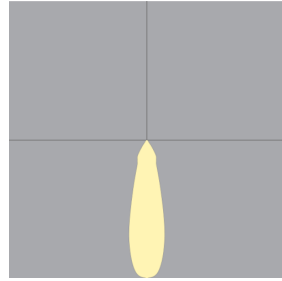
WATTS

15
19
24
29

LPW

140
135
128
123

4" 30° BEAM, TYPE V - COB



LUMENS

2000
2500
3000
3500

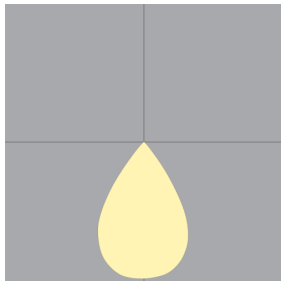
WATTS

15
19
24
29

LPW

140
134
127
122

4" 70° BEAM, TYPE V - COB



LUMENS

2000
2500
3000
3500

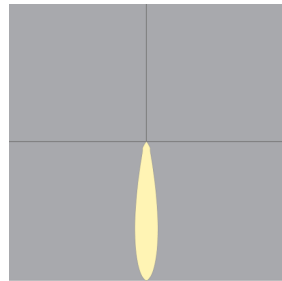
WATTS

15
19
24
29

LPW

137
131
125
119

6" 15° BEAM, TYPE V - COB



LUMENS

2000
2500
3000
3500
4000

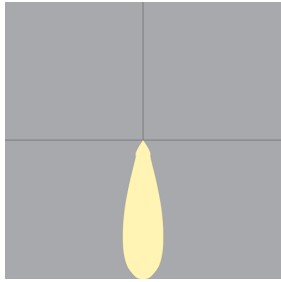
WATTS

20
23
27
31
34

LPW

119
117
116
114
112

6" 30° BEAM, TYPE V - COB



LUMENS

2000
2500
3000
3500
4000

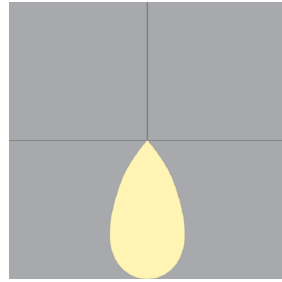
WATTS

20
23
27
31
34

LPW

118
116
115
113
111

6" 50° BEAM, TYPE V - COB



LUMENS

2000
2500
3000
3500
4000

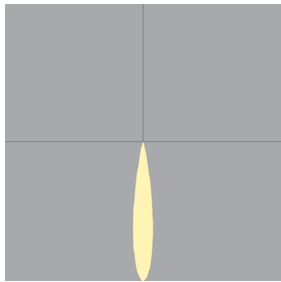
WATTS

20
23
27
31
34

LPW

124
122
121
119
117

6" 15° BEAM, TYPE V - LED



LUMENS

2000
2500
3000
3500
4000

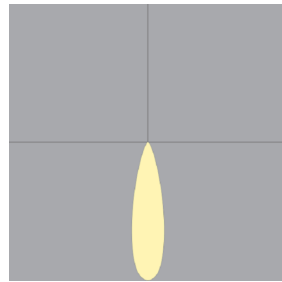
WATTS

16
22
25
32
37

LPW

123
120
116
115
110

6" 30° BEAM, TYPE V - LED



LUMENS

2000
2500
3000
3500
4000

WATTS

16
22
25
32
37

LPW

125
122
118
115
112

6" 50° BEAM, TYPE V - LED	LUMENS	WATTS	LPW	6" 70° BEAM, TYPE V - LED	LUMENS	WATTS	LPW
	2000 2500 3000 3500 4000	16 22 25 32 37	119 116 112 109 106		2000 2500 3000 3500 4000	16 22 25 32 37	119 117 113 109 107
6" TYPE II BEAM	LUMENS	WATTS	LPW	6" TYPE III BEAM	LUMENS	WATTS	LPW
	2000 2500 3000	19 27 34	112 103 97		2000 2500 3000	19 27 34	109 100 94
6" TYPE IV BEAM	LUMENS	WATTS	LPW				
	2000 2500 3000	19 27 34	105 96 90				