

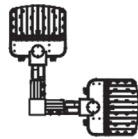
EPA Rating Reports

The **Effective Projected Area** is a physical coefficient used to evaluate the wind-induced loads expected on a lighting fixture.

100W & 150W



1



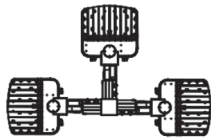
2 @ 90°



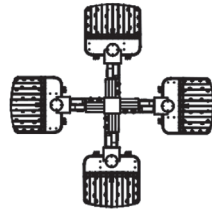
2 @ 180°



3 @ 120°



3 @ 90°



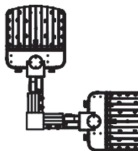
4 @ 180°

Configuration	EPA Rating
1	0.4
2 @ 90°	0.66
2 @ 180°	0.79
3 @ 120°	0.99
3 @ 90°	1.19
4 @ 180°	1.58

200W



1



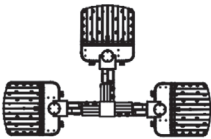
2 @ 90°



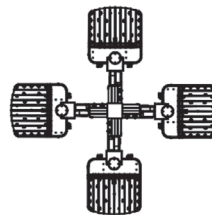
2 @ 180°



3 @ 120°



3 @ 90°



4 @ 180°

Configuration	EPA Rating
1	0.41
2 @ 90°	0.68
2 @ 180°	0.82
3 @ 120°	1.02
3 @ 90°	1.23
4 @ 180°	1.63

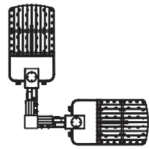
EPA Rating Reports

The **E**ffective **P**rojected **A**rea is a physical coefficient used to evaluate the wind-induced loads expected on a lighting fixture.

240W & 300W (Also 200W 277V-480V)



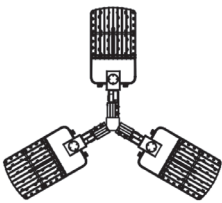
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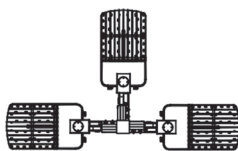
2 @ 90°



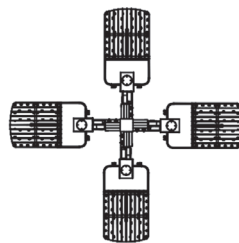
2 @ 180°



3 @ 120°



3 @ 90°



4 @ 180°

Configuration	EPA Rating
1	0.56
2 @ 90°	0.92
2 @ 180°	1.12
3 @ 120°	1.38
3 @ 90°	1.66
4 @ 180°	2.21