

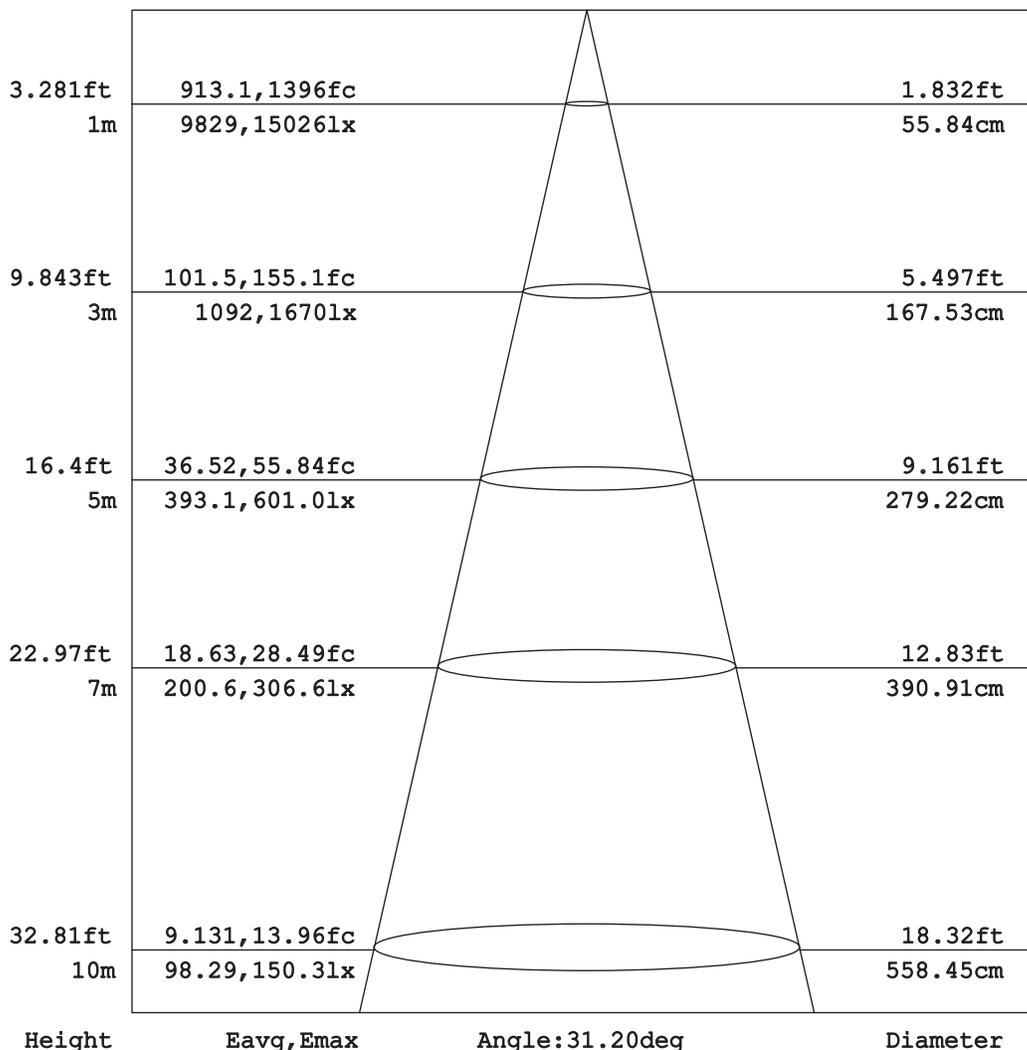
Solar 27Q - FULL (15°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 2539 lm



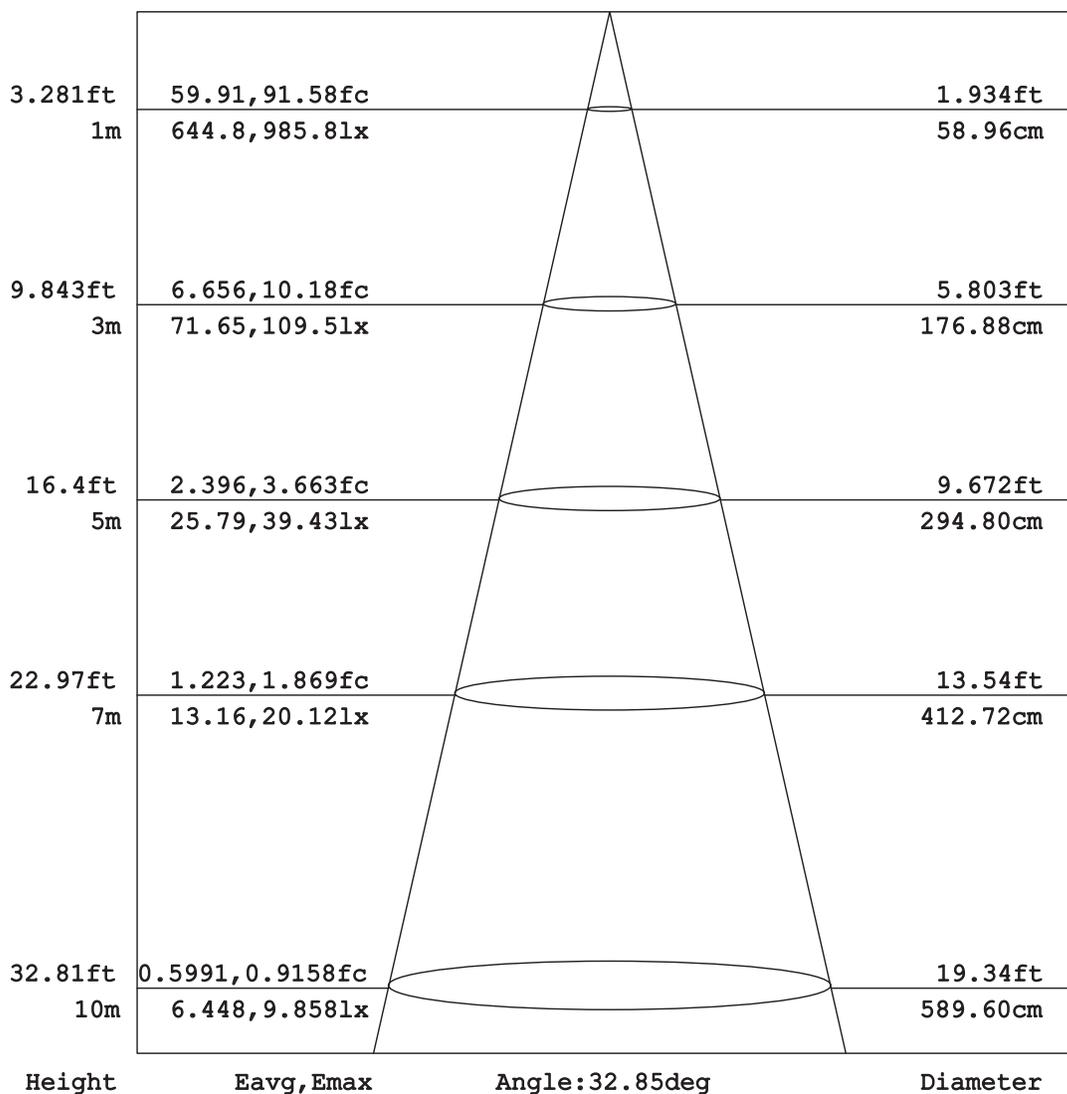
Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Solar 27Q - BLUE (15°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

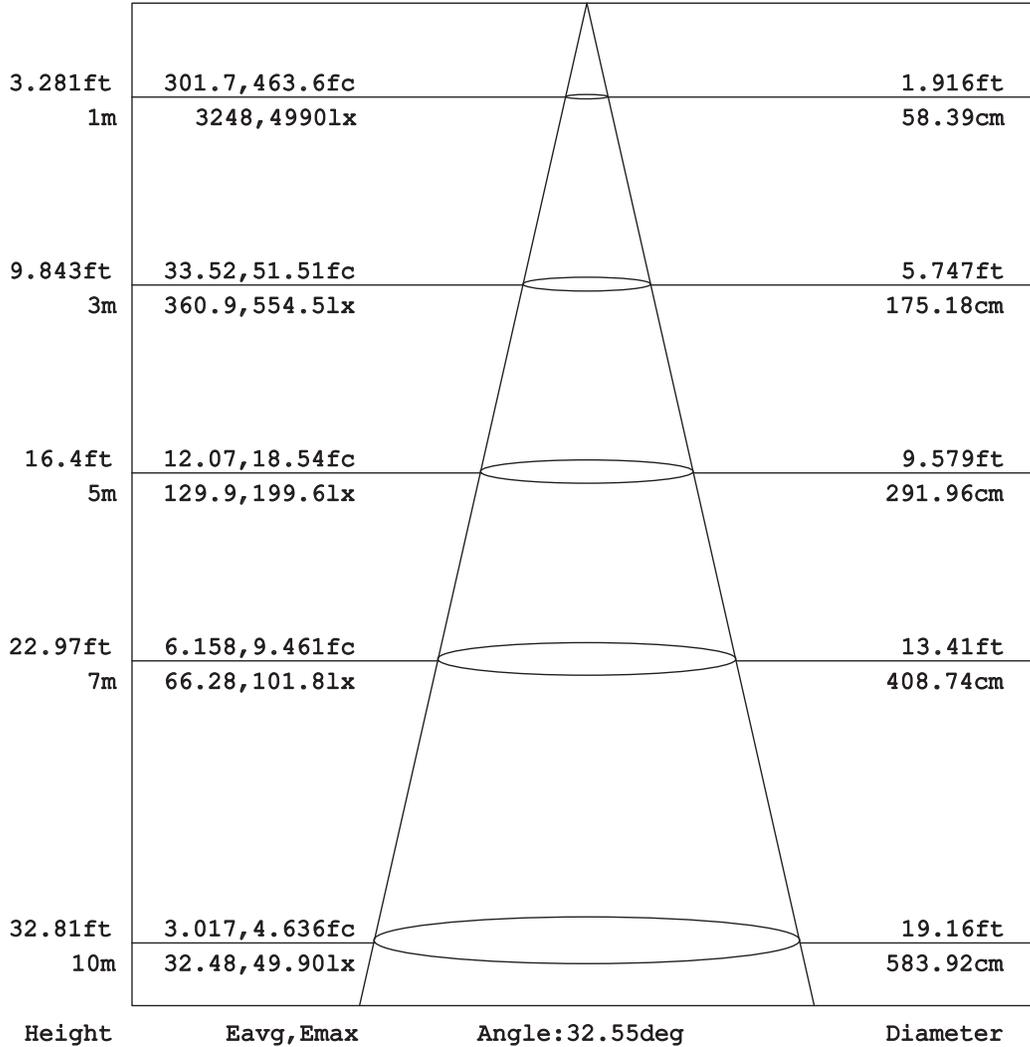
Solar 27Q - GREEN (15°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 953.7 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

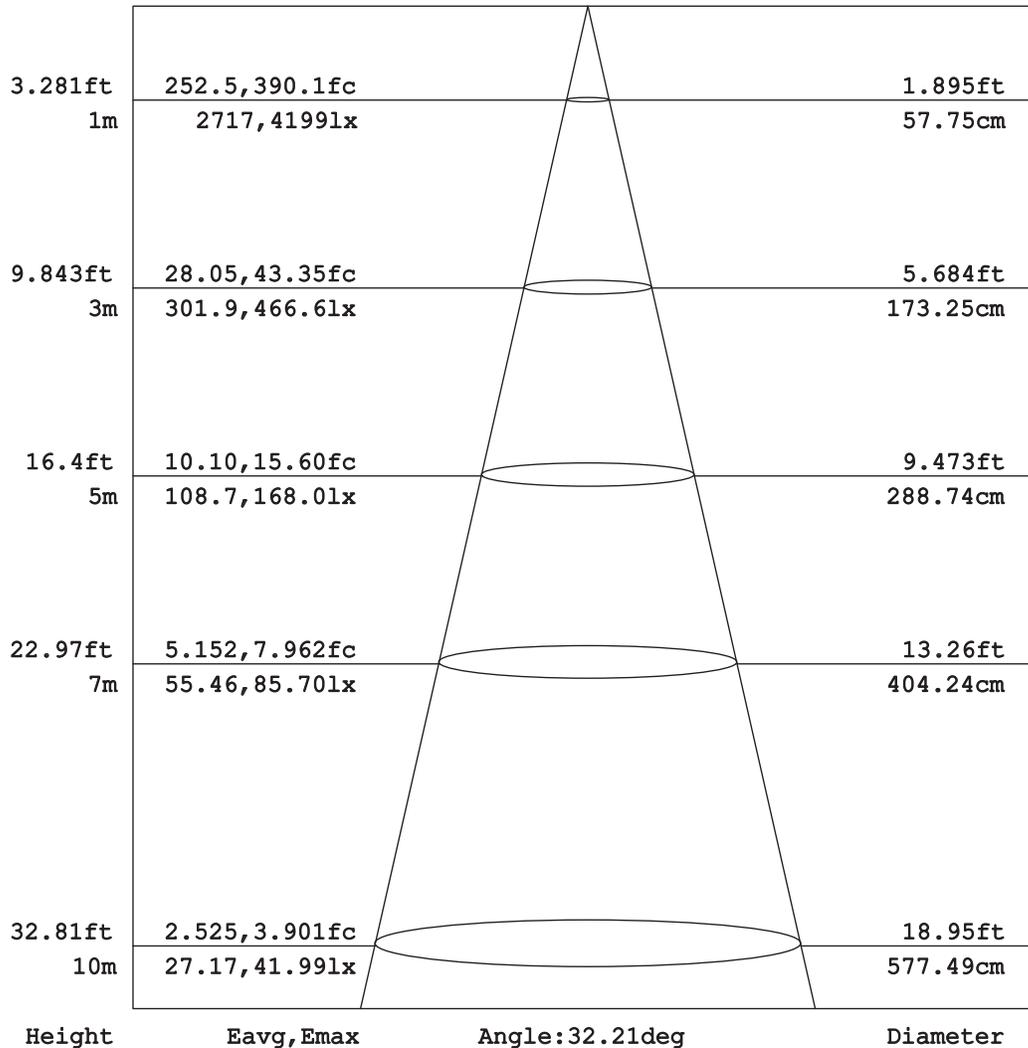
Solar 27Q - RED (15°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:798.0 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

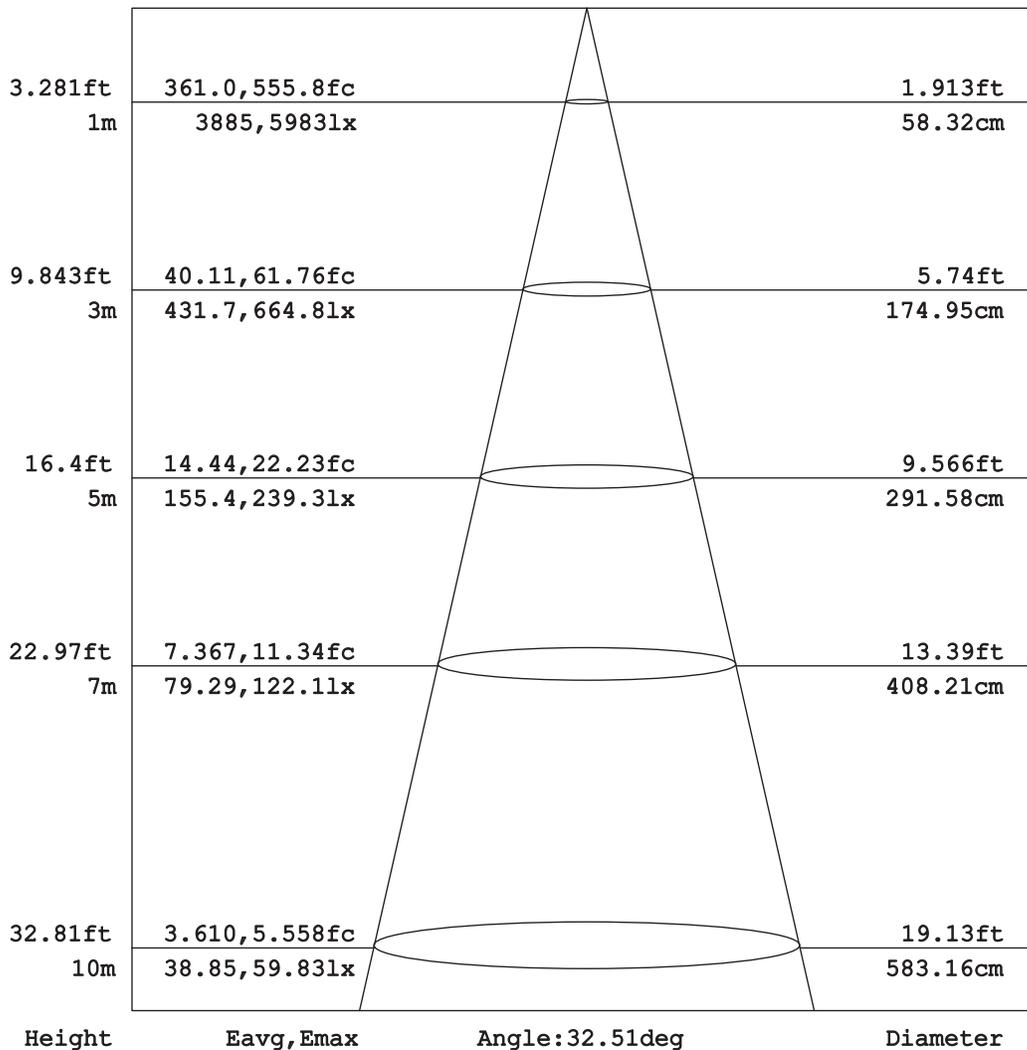
Solar 27Q - WHITE (15°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1141 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

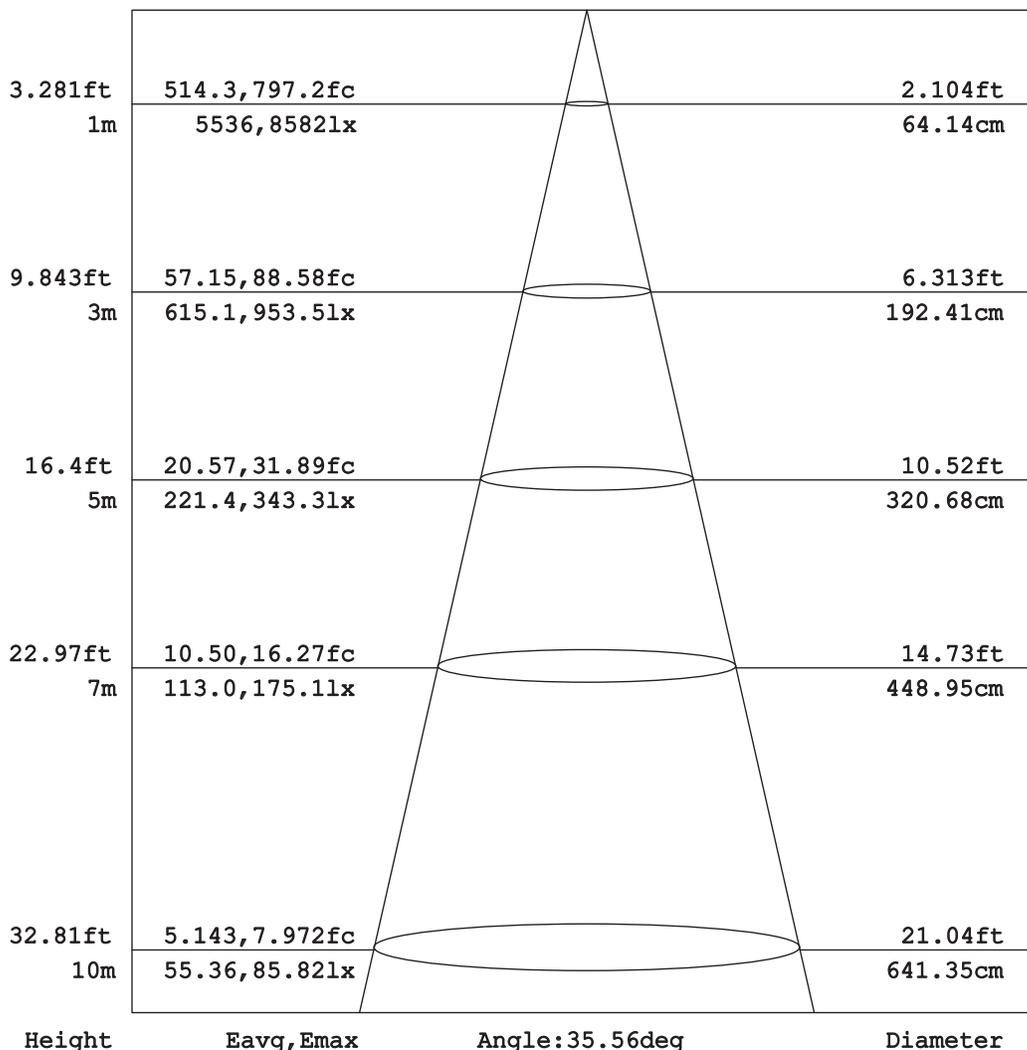
Solar 27Q - FULL (15°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1836 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

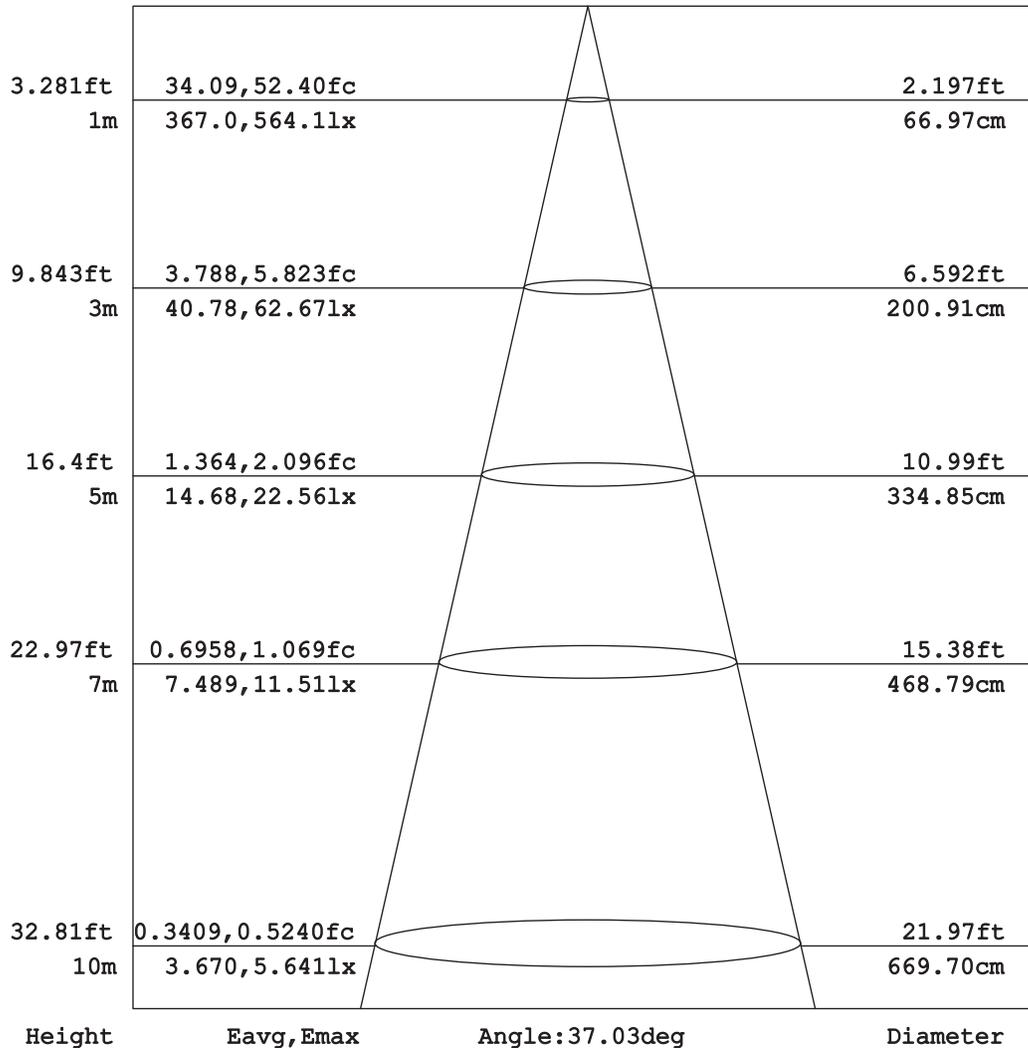
Solar 27Q - BLUE (15°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:136.7 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

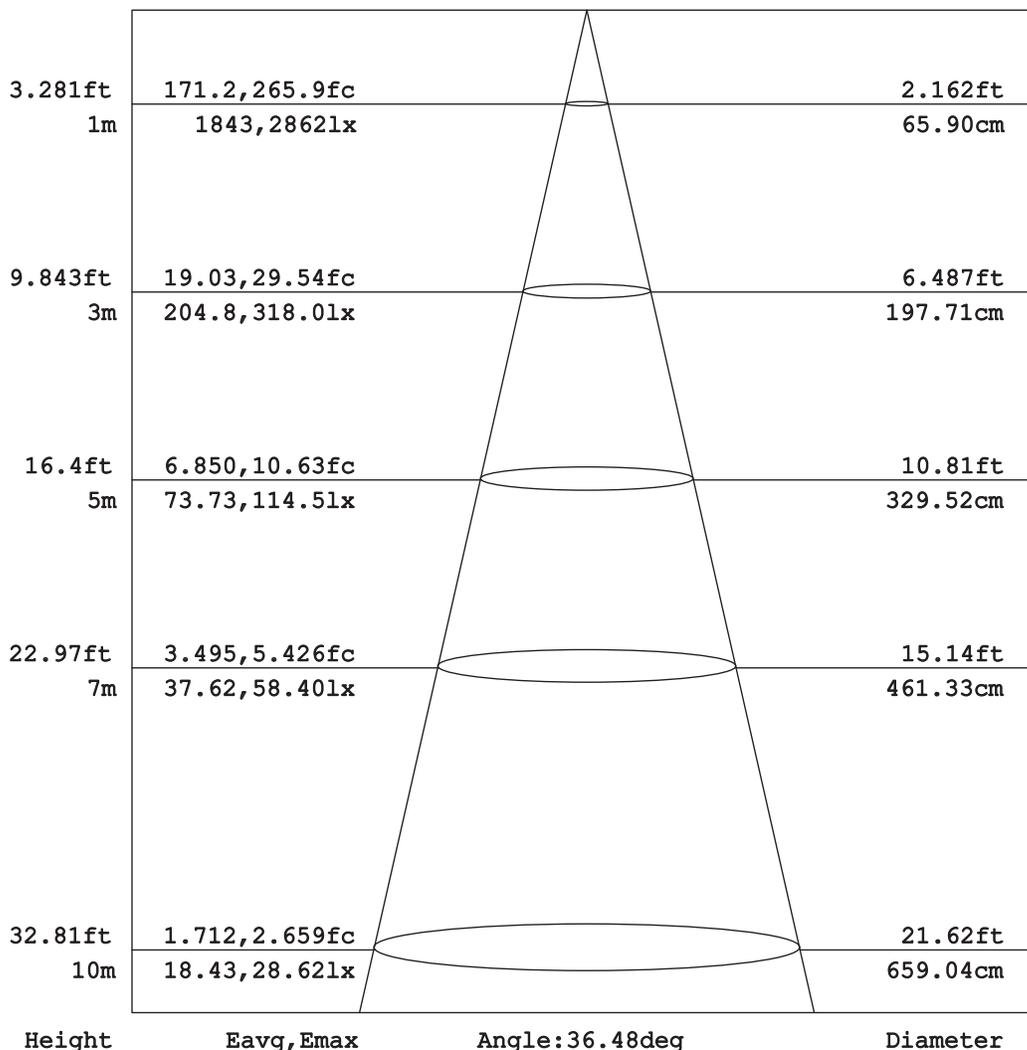
Solar 27Q - GREEN (15°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 686.6 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

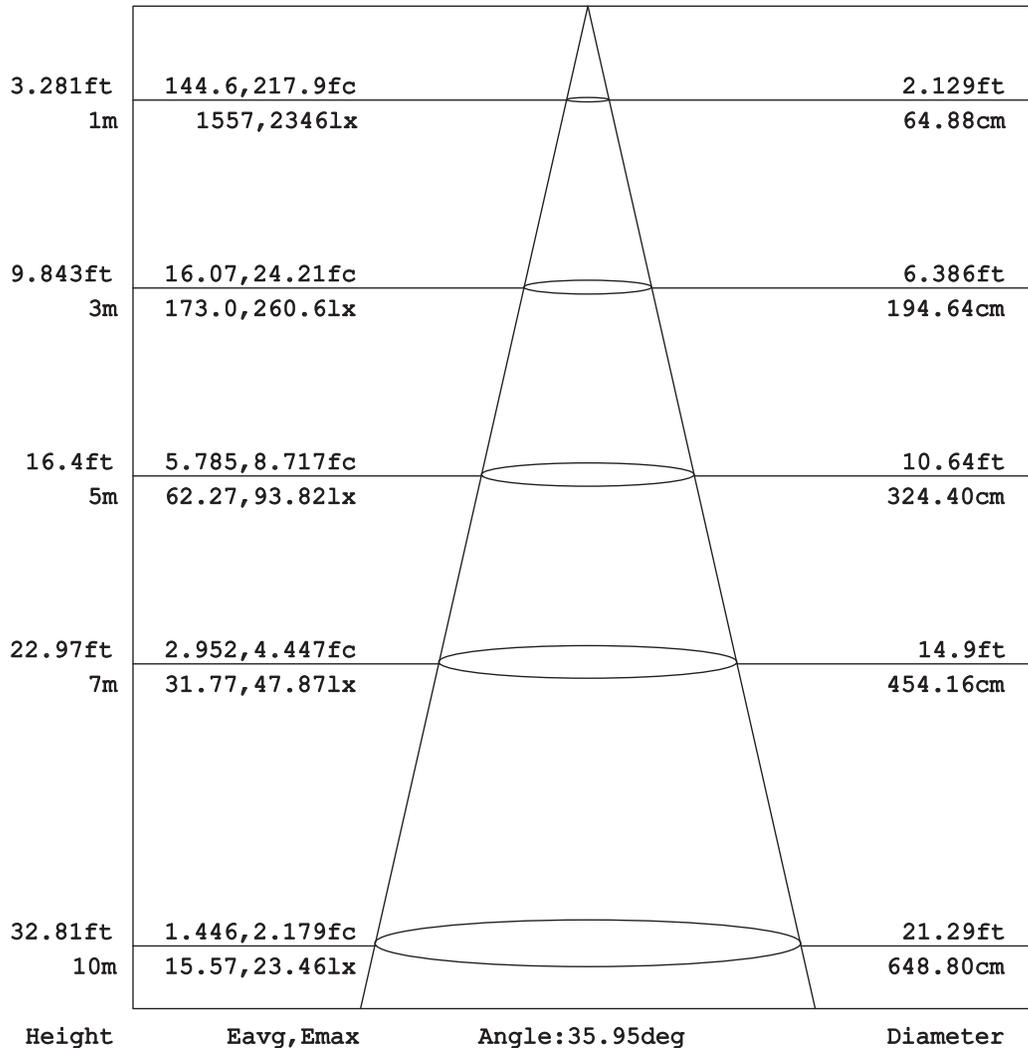
Solar 27Q - RED (15°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 516.3 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

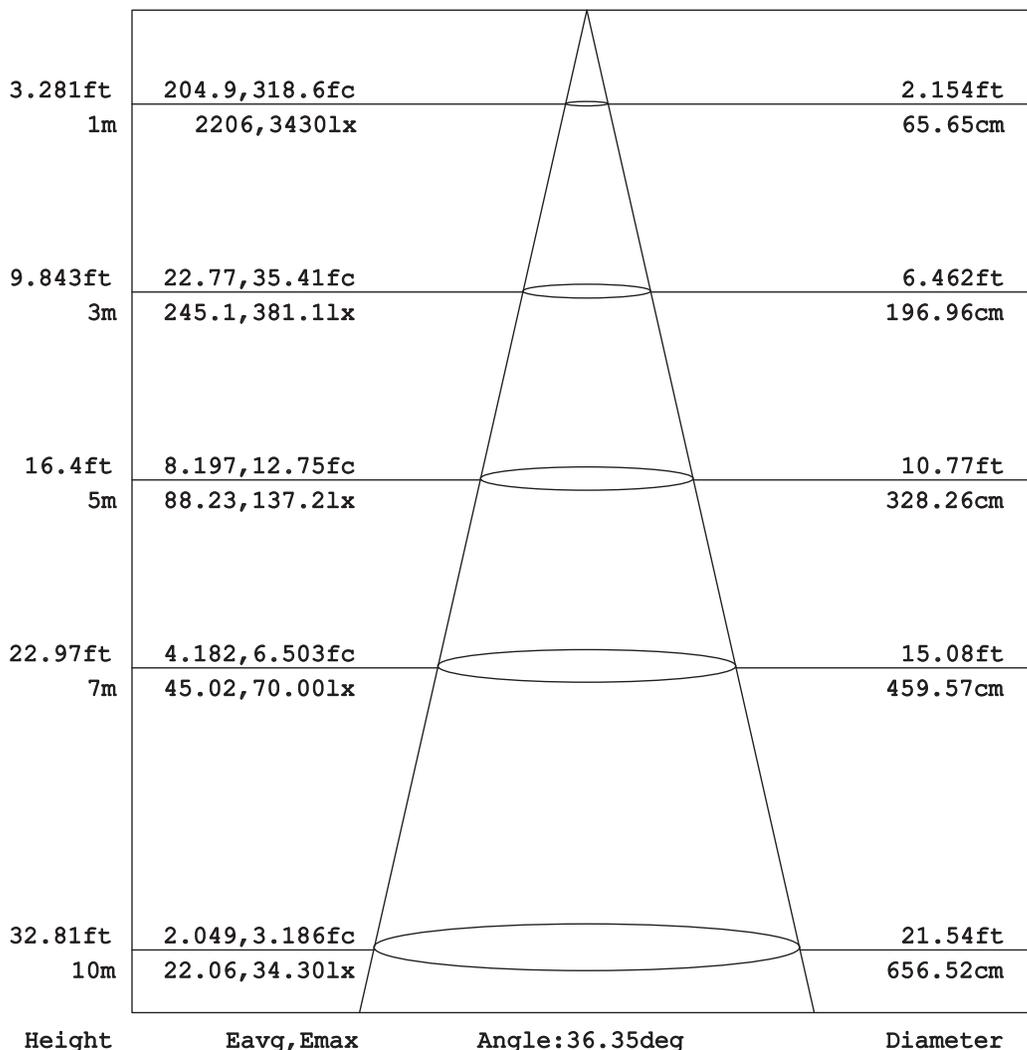
Solar 27Q - WHITE (15°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:821.6 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

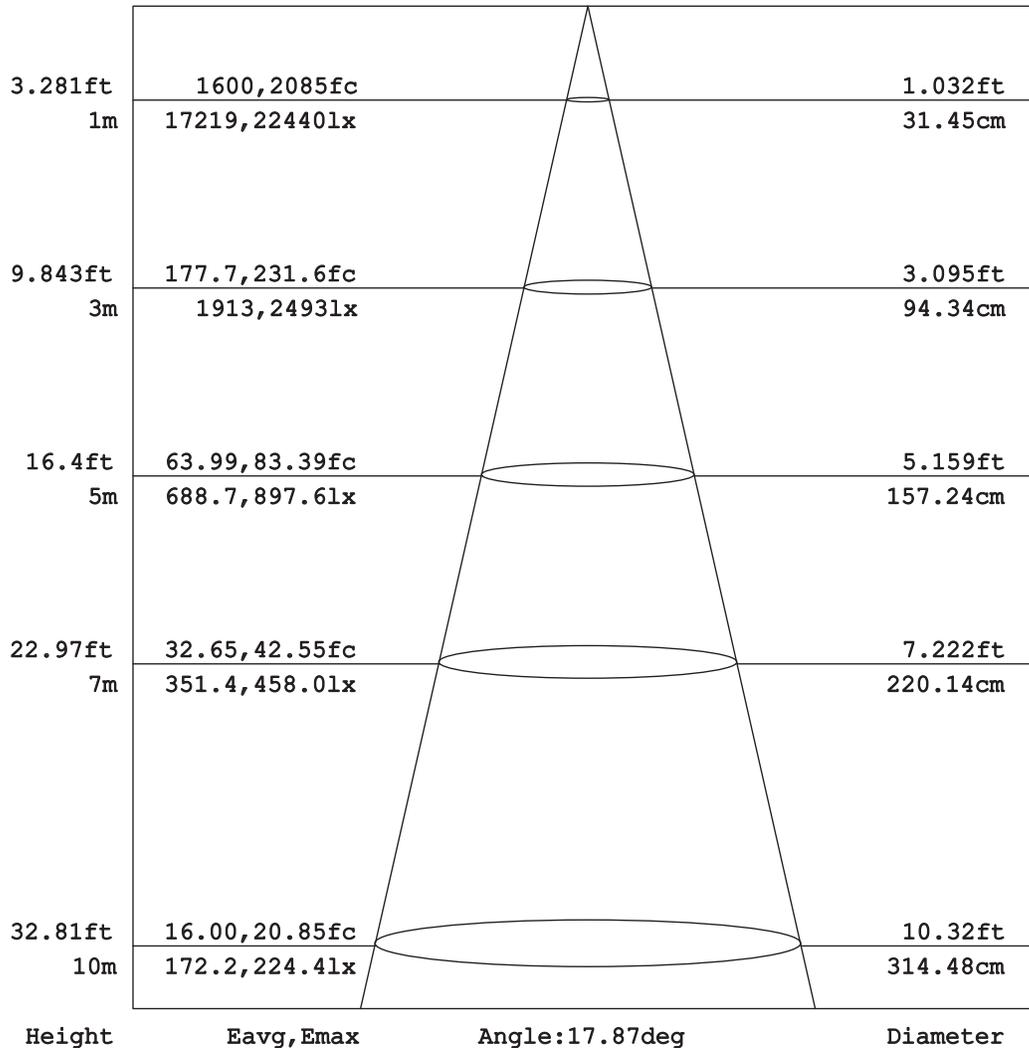
Solar 27Q - FULL (15°) - 10x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1357 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

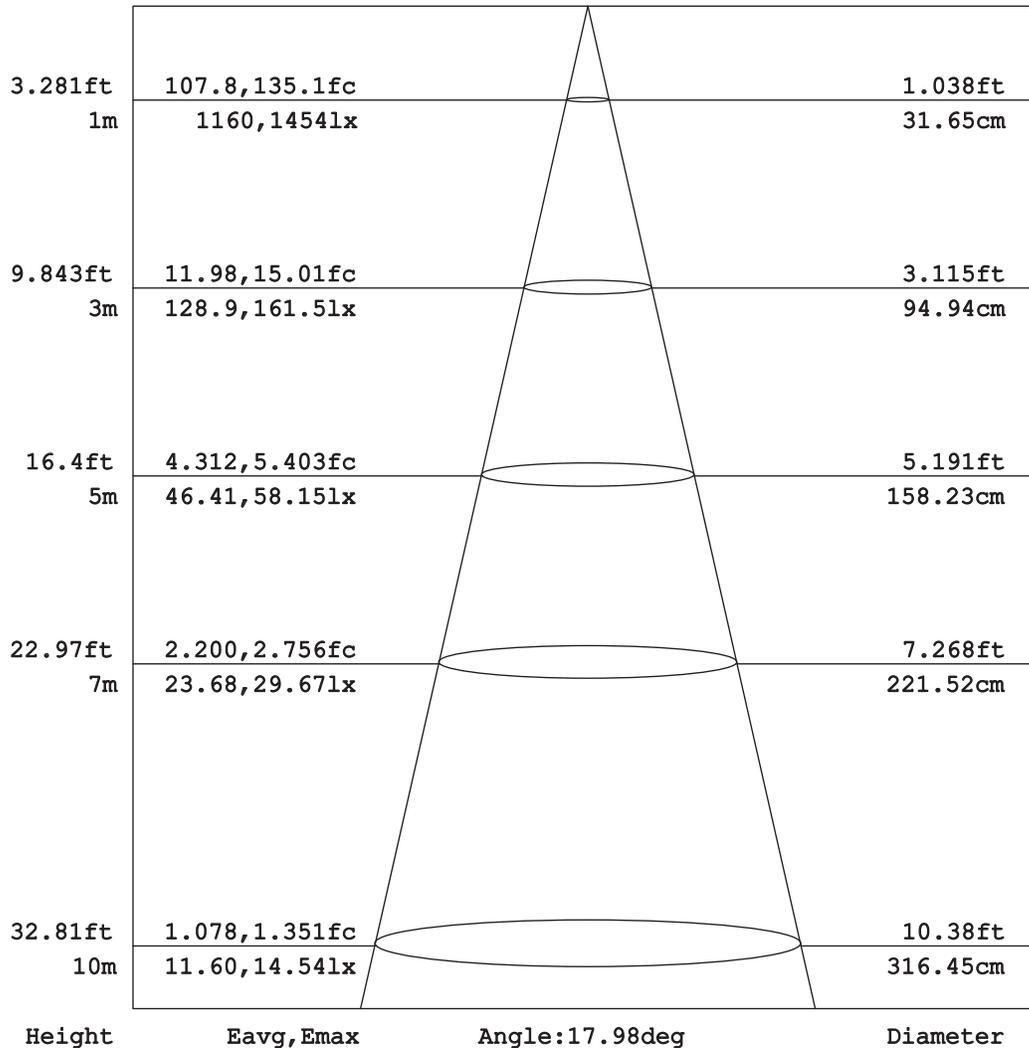
Solar 27Q - BLUE (15°) - 10x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 91.44 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

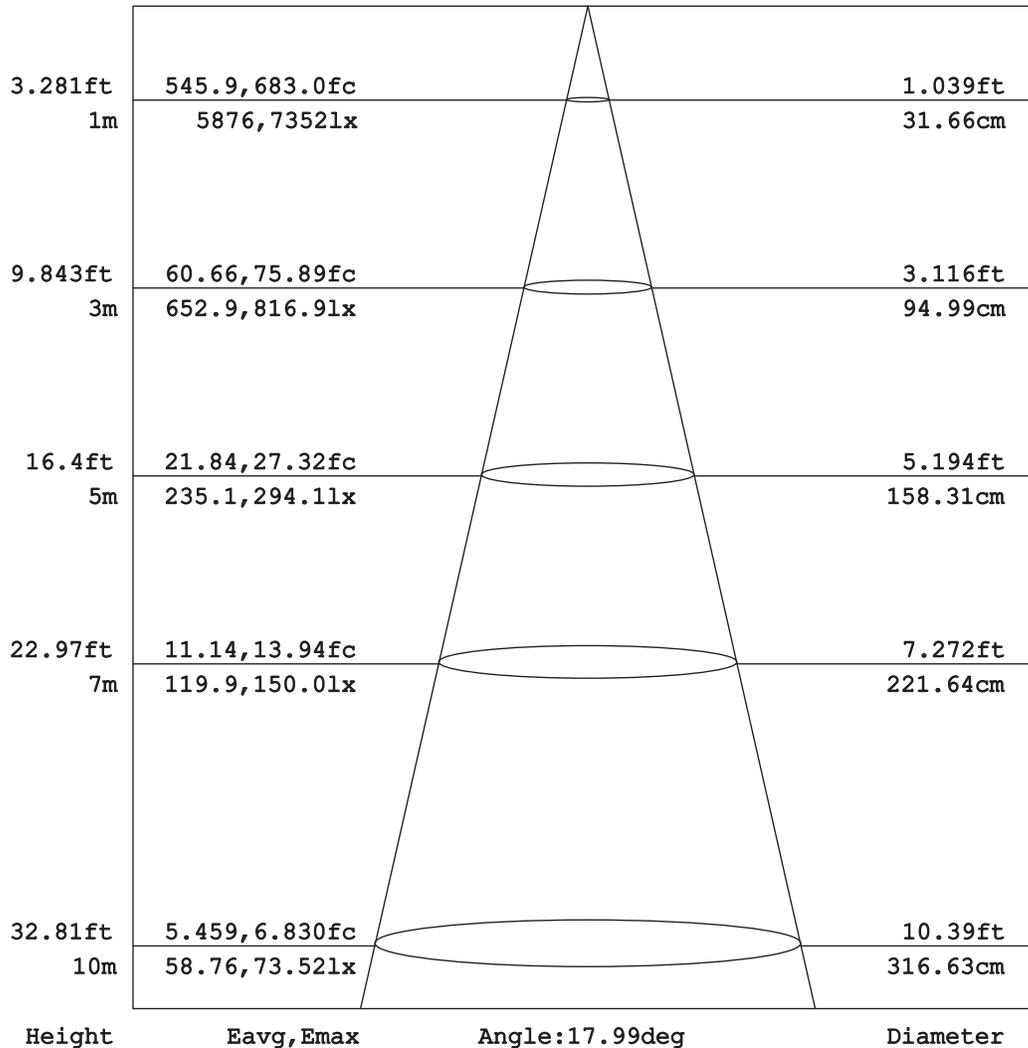
Solar 27Q - GREEN (15°) - 10x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:463.1 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

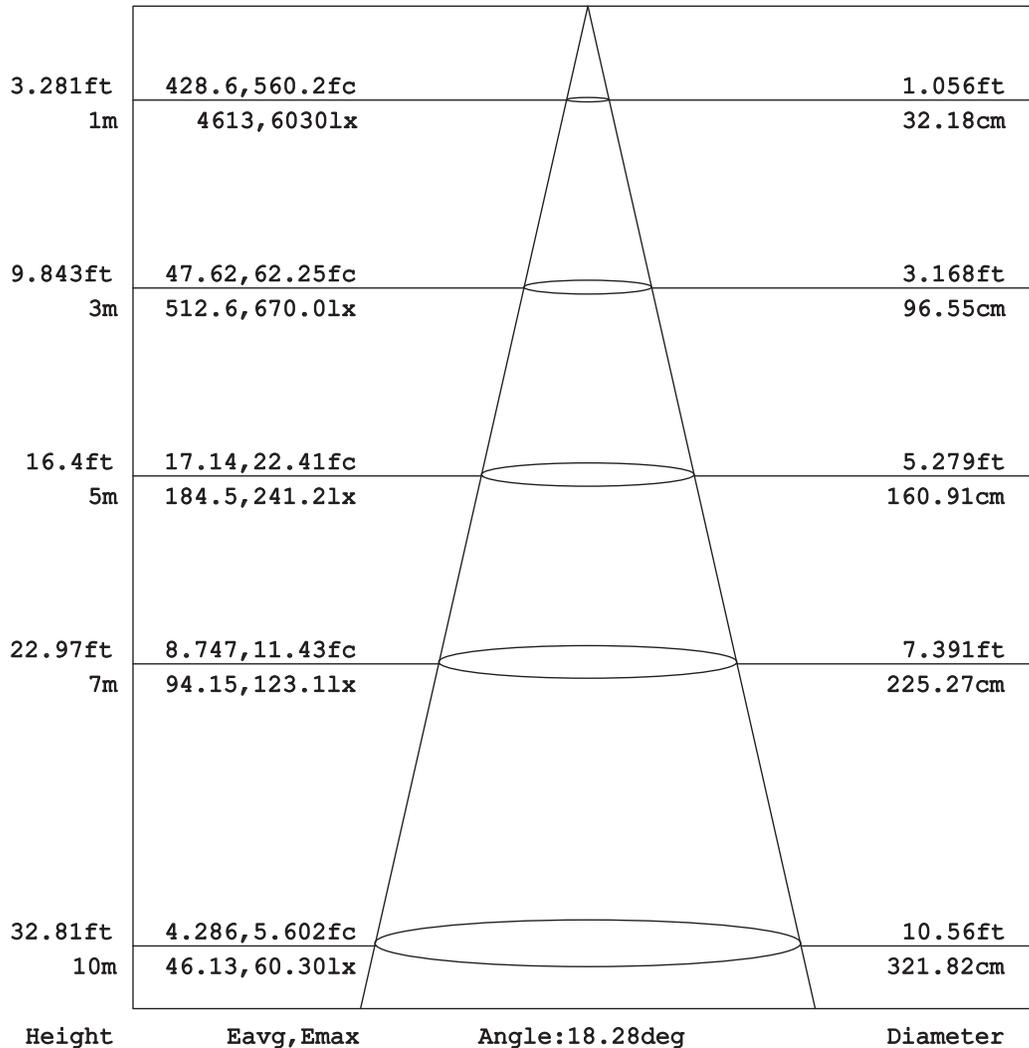
Solar 27Q - RED (15°) - 10x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 450.6 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

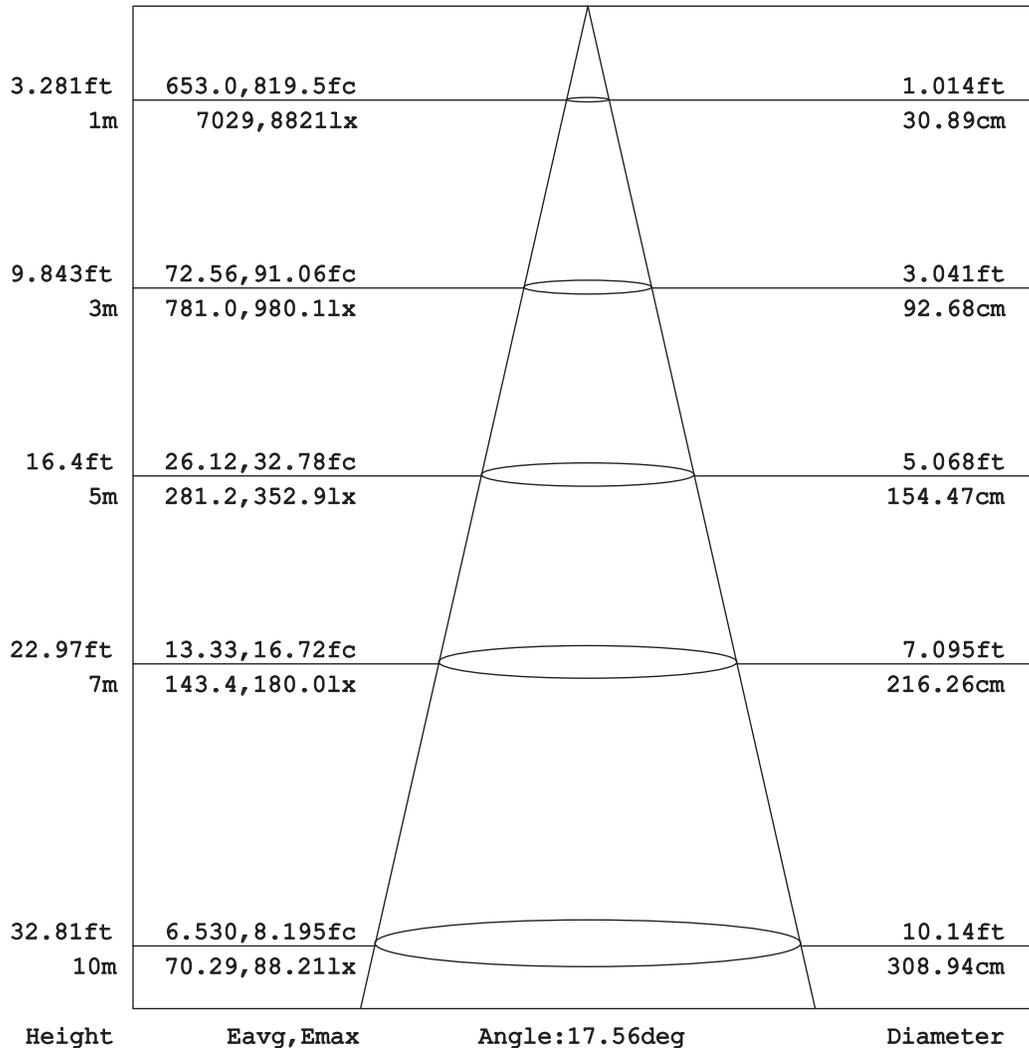
Solar 27Q - WHITE (15°) - 10x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:553.9 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

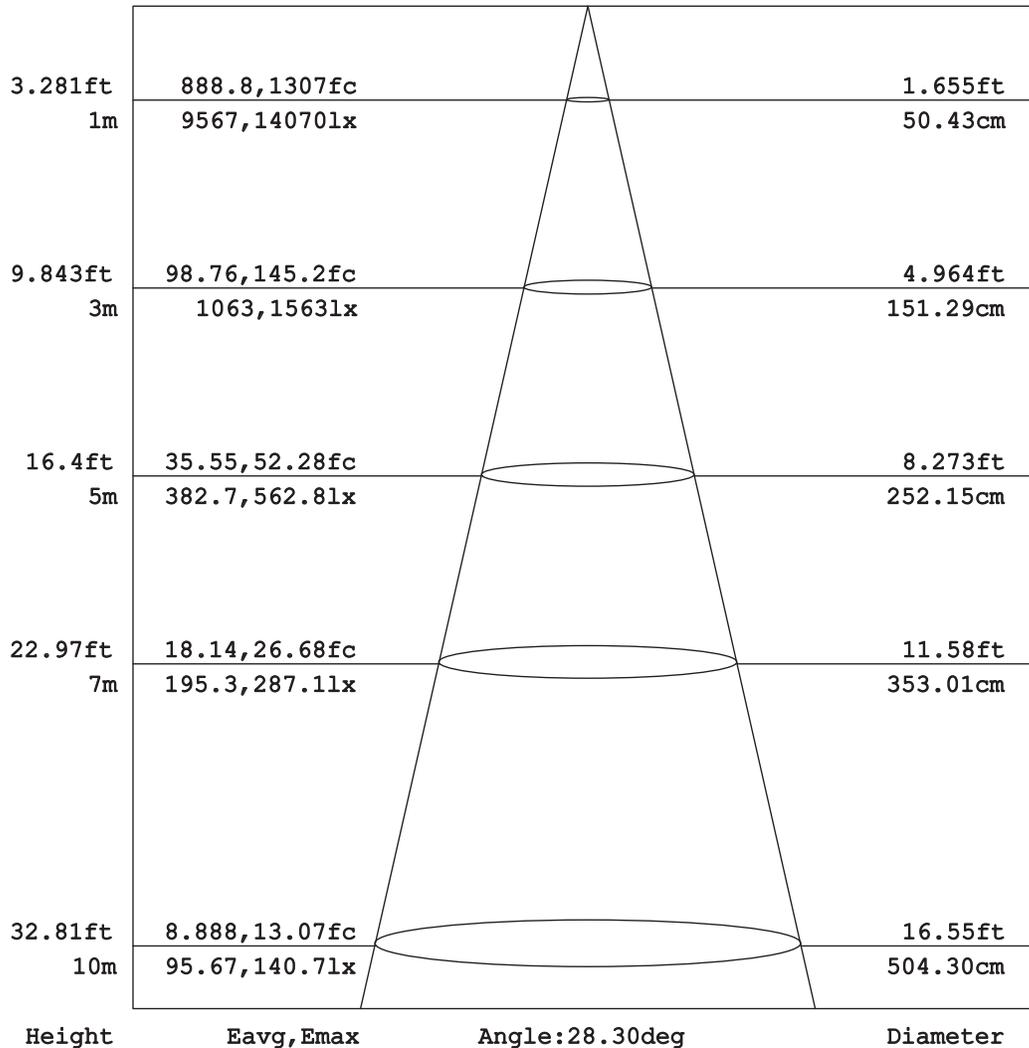
Solar 27Q - FULL (15°) - 30x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:2158 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

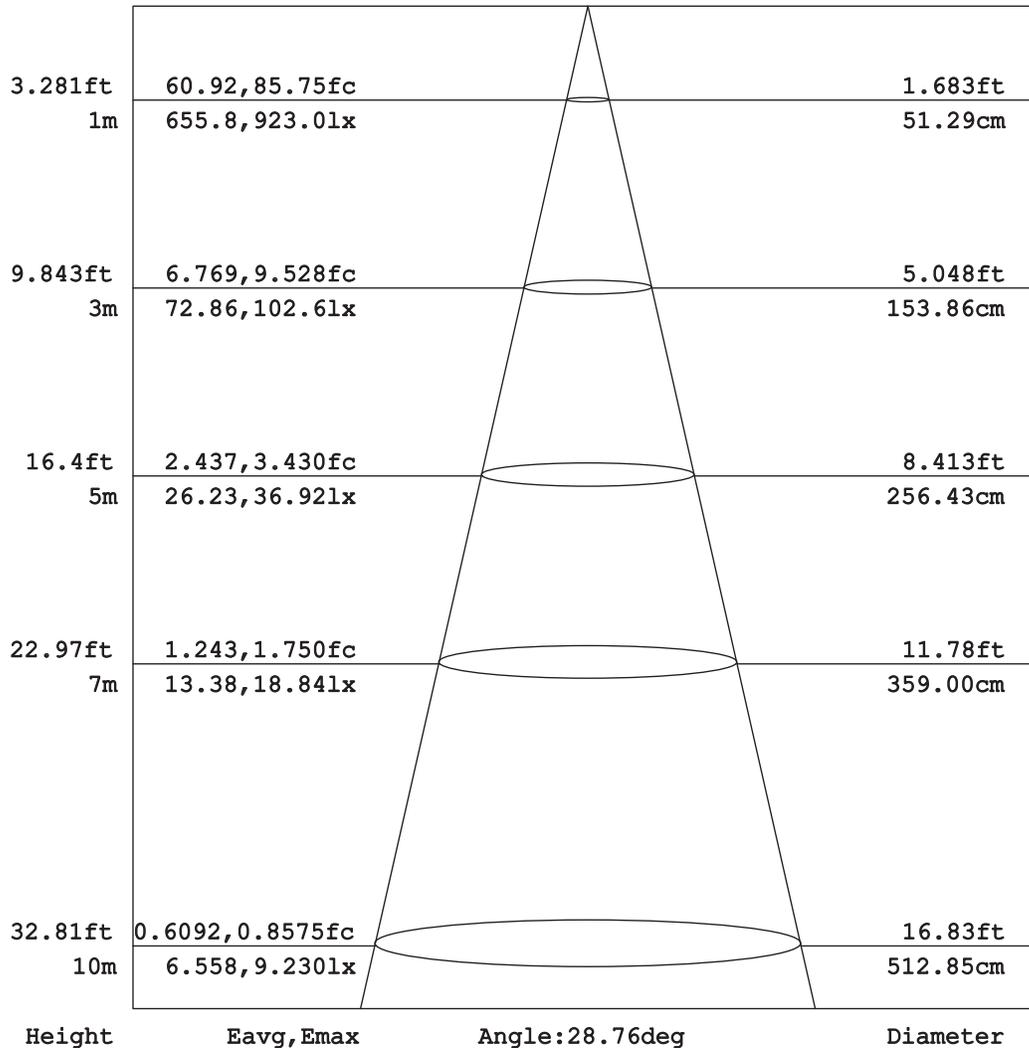
Solar 27Q - BLUE (15°) - 30x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:147.9 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

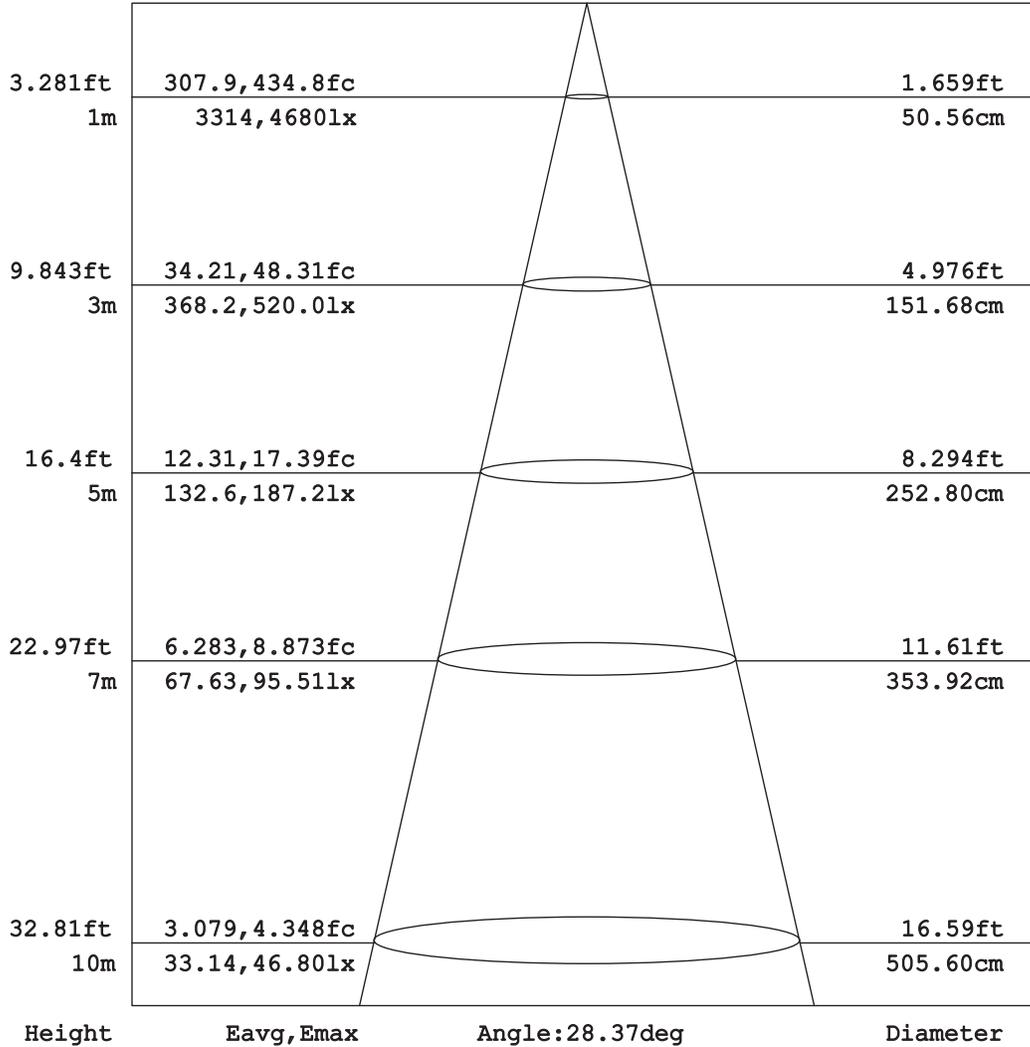
Solar 27Q - GREEN (15°) - 30x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 747.5 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

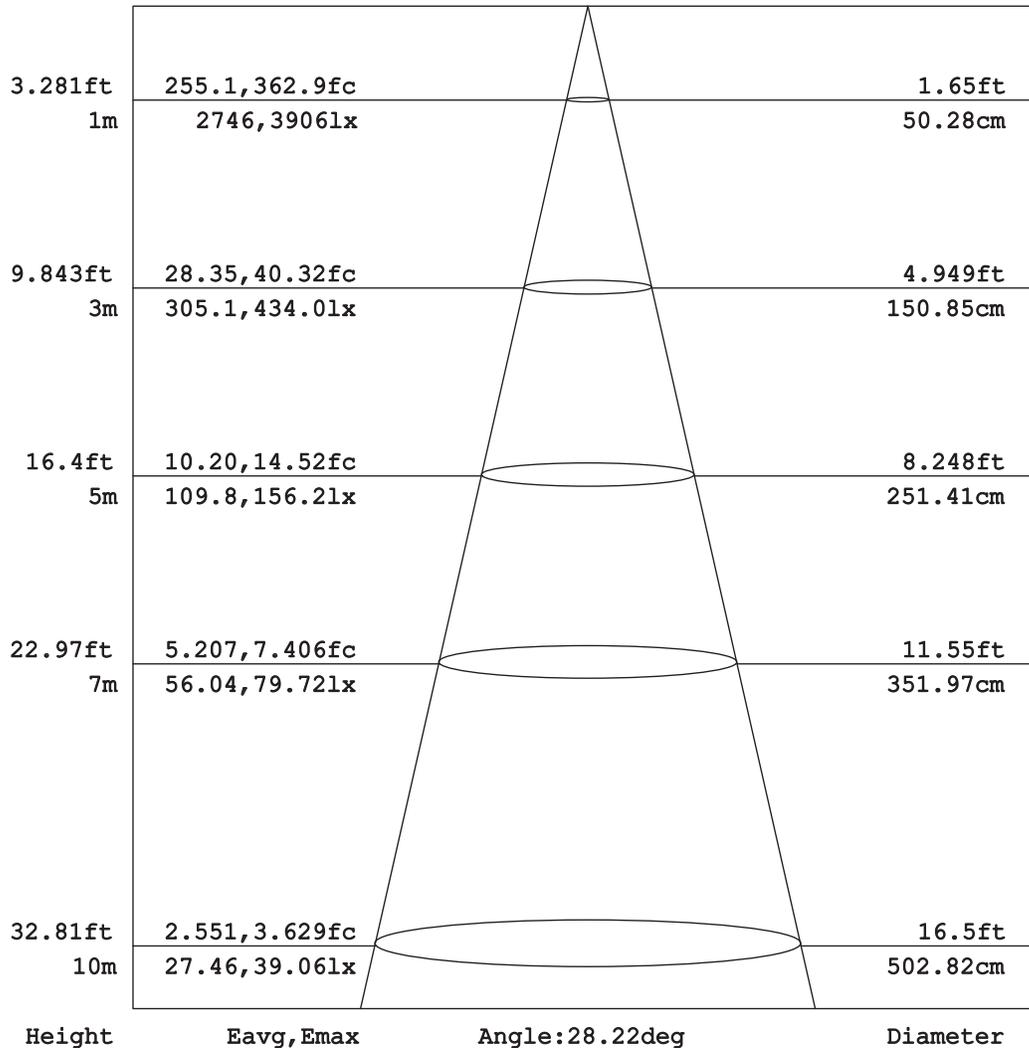
Solar 27Q - RED (15°) - 30x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 619.4 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

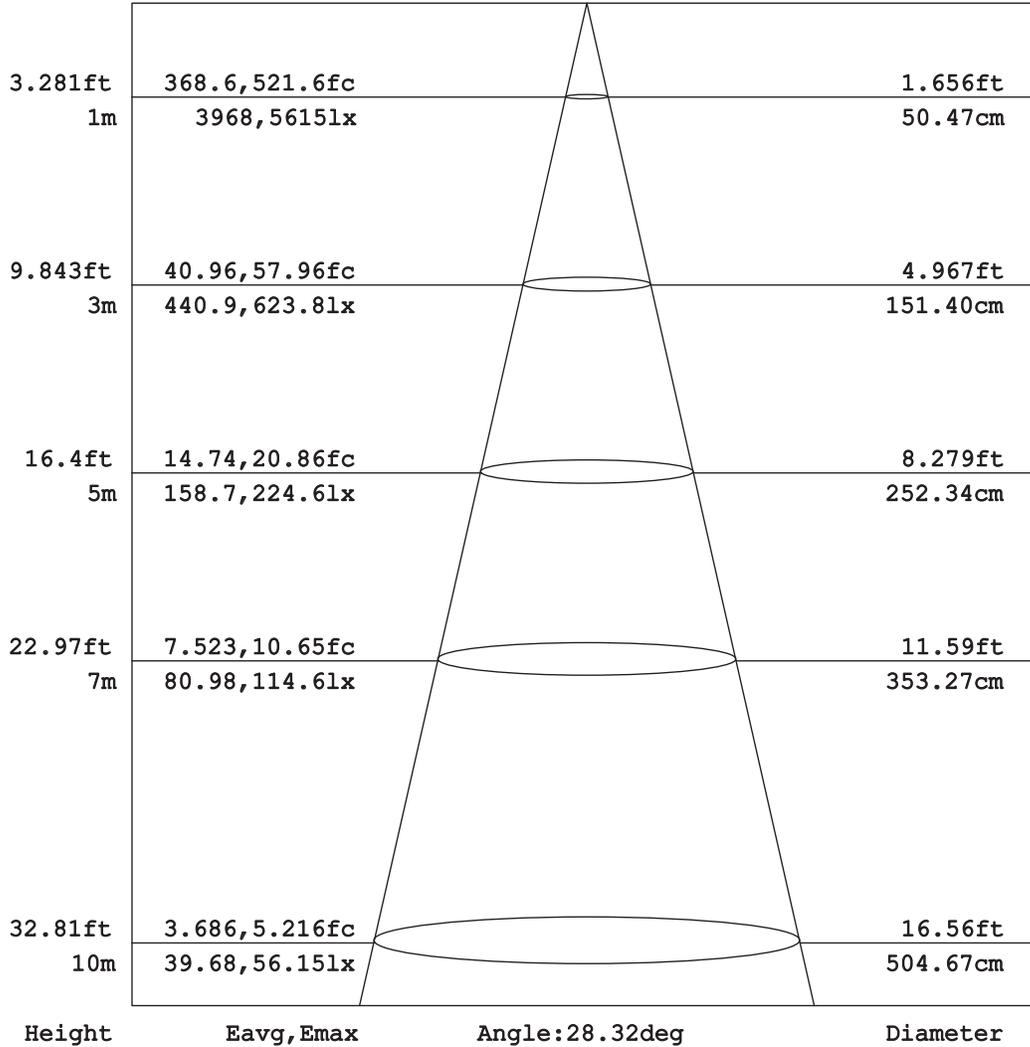
Solar 27Q - WHITE (15°) - 30x60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:895.0 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

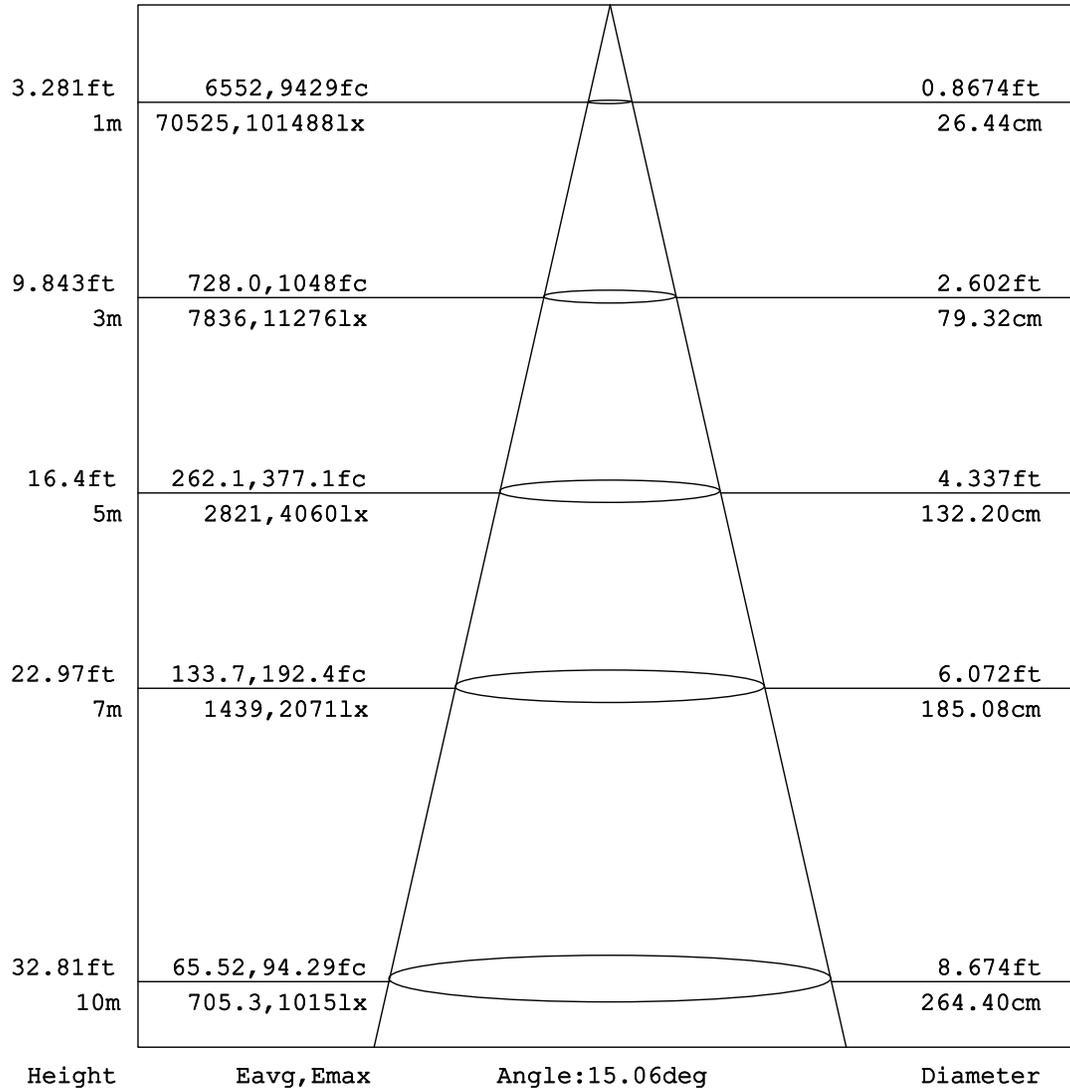
Solar 27Q - FULL (15°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:3944 lm



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

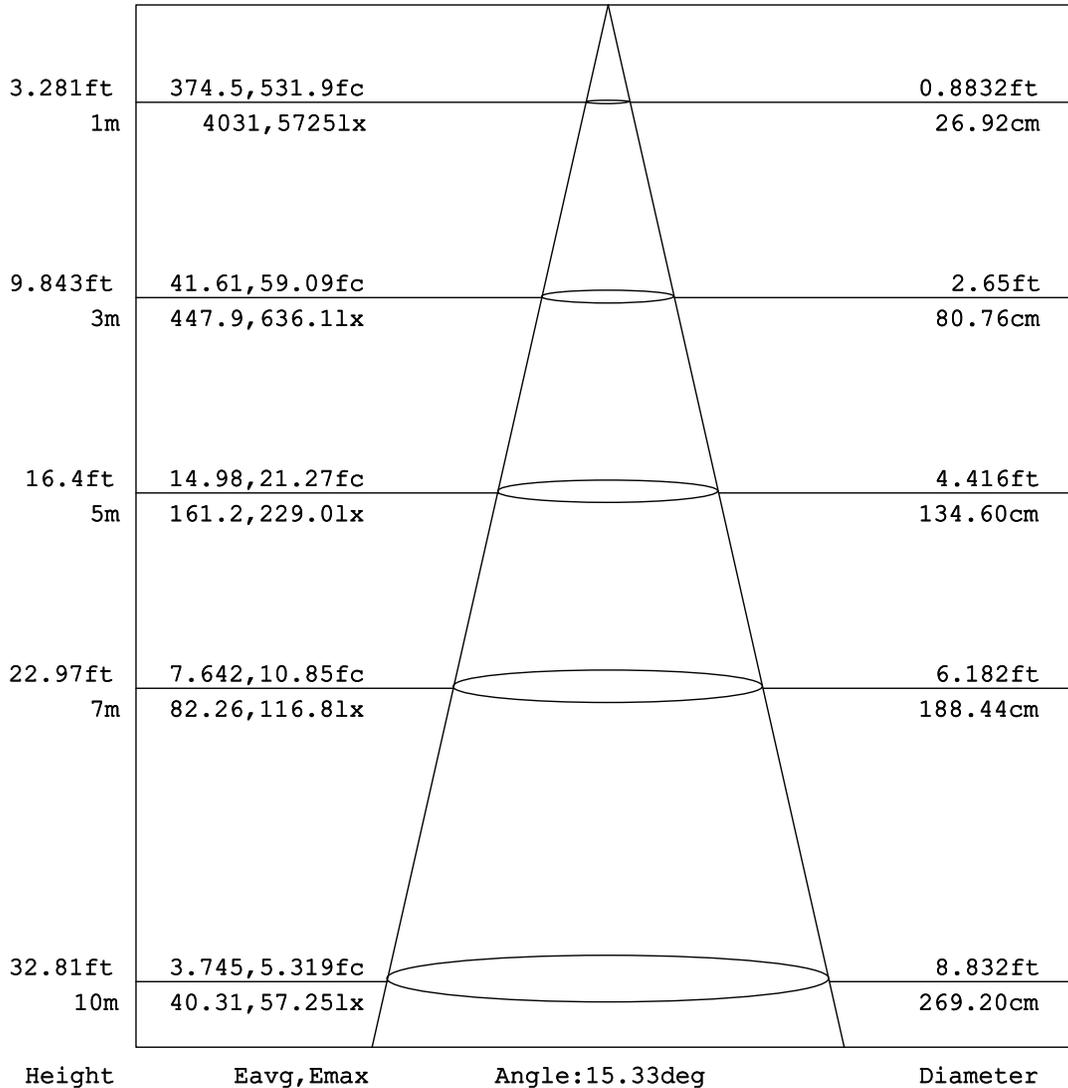
Solar 27Q - BLUE (15°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:231.5 lm



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

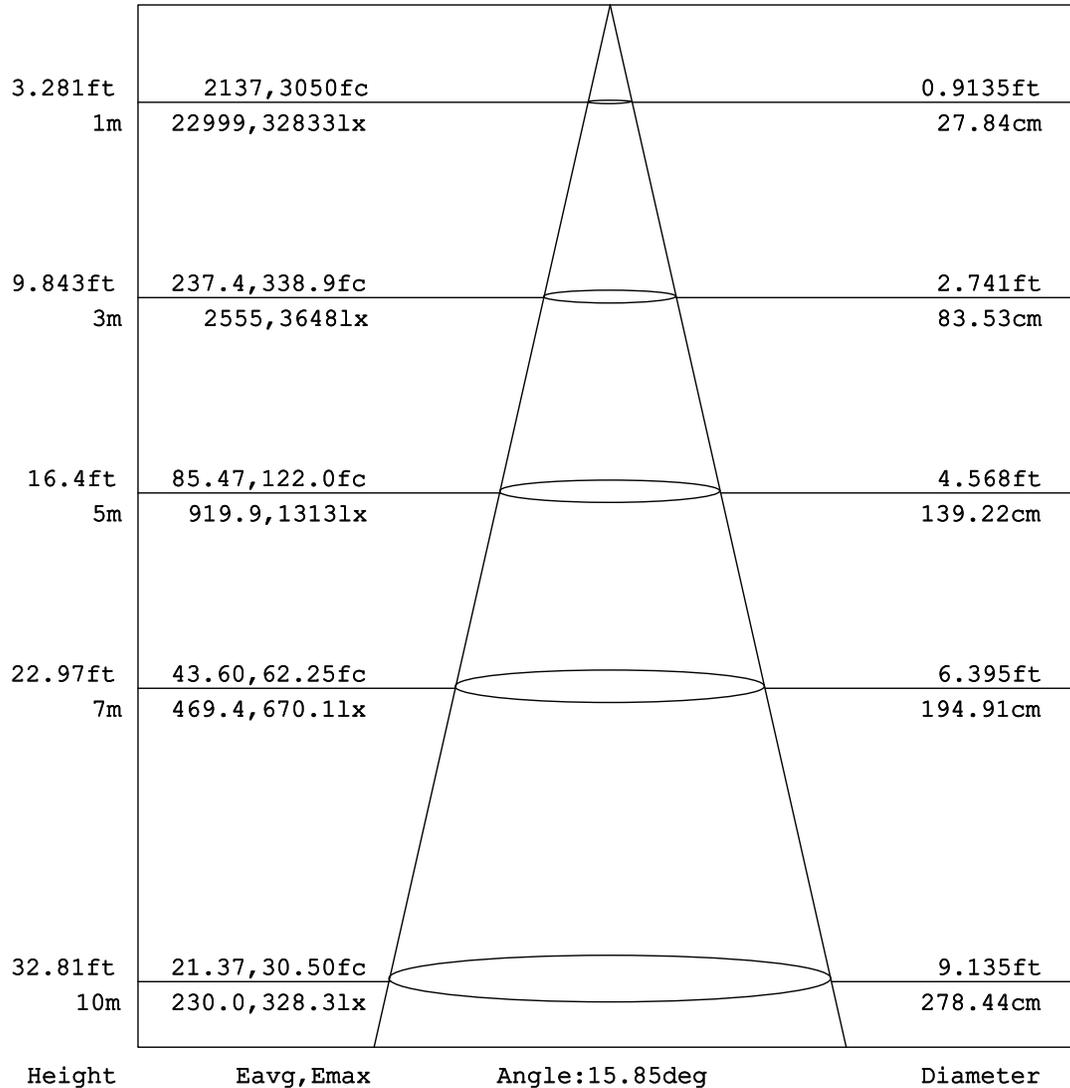
Solar 27Q - GREEN (15°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1427 lm



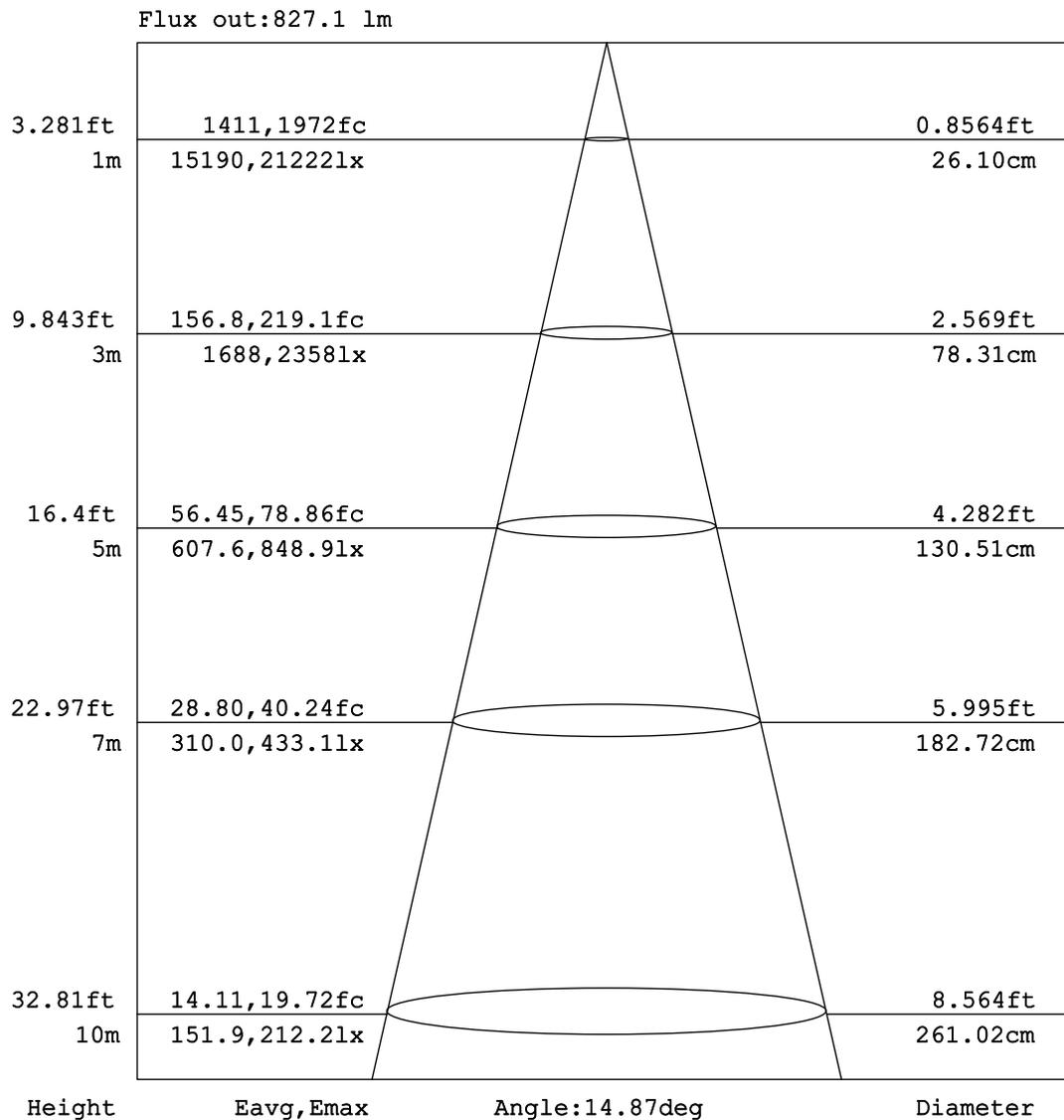
Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Solar 27Q - RED (15°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

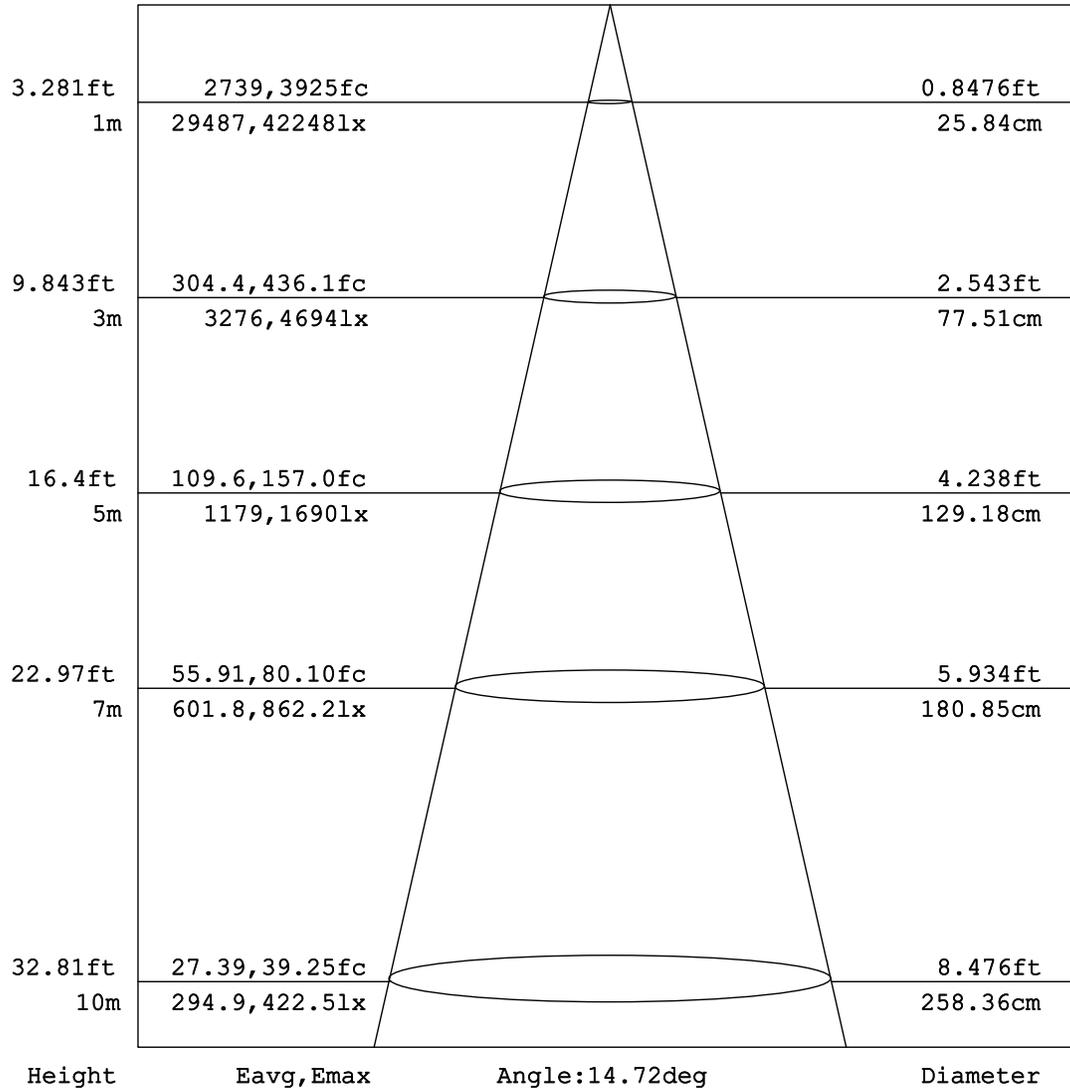
Solar 27Q - WHITE (15°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1563 lm



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

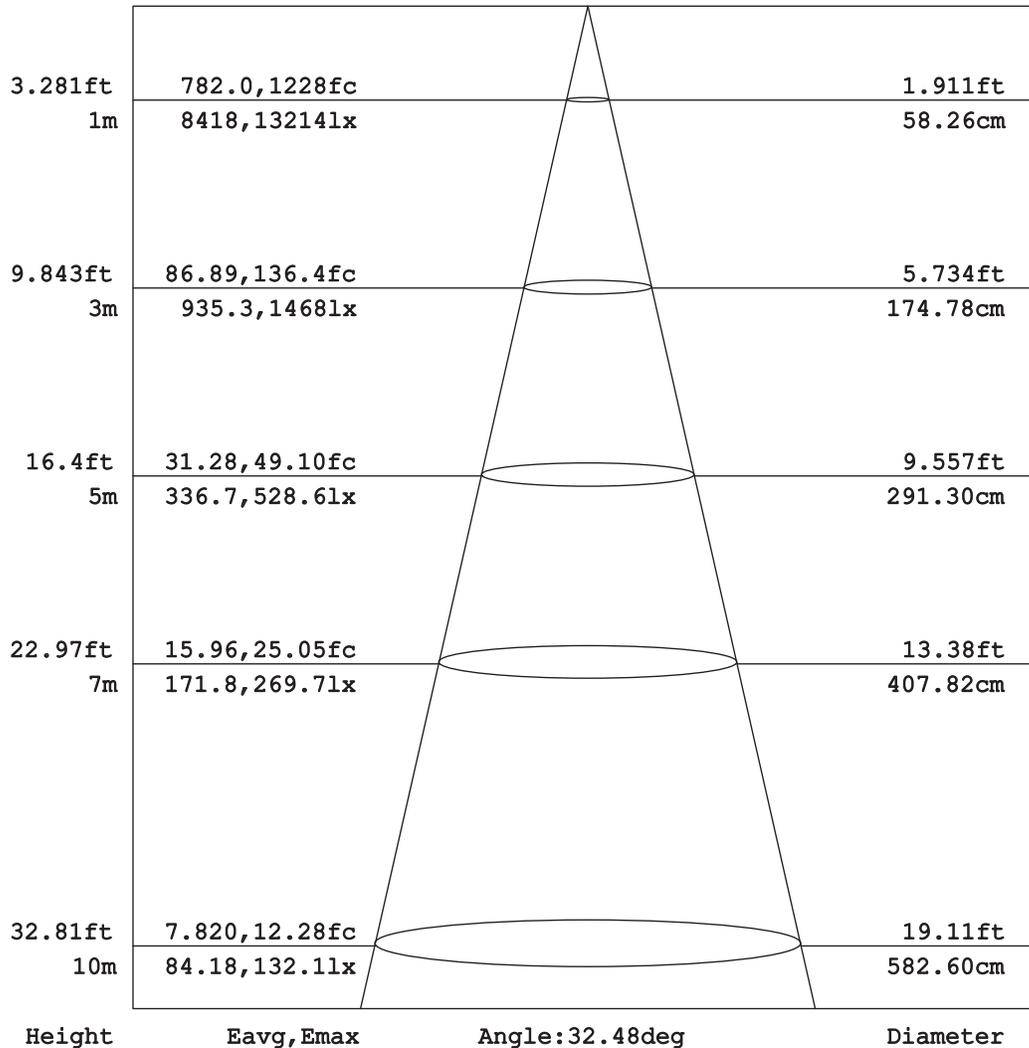
Solar 27Q - FULL (25°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:2472 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

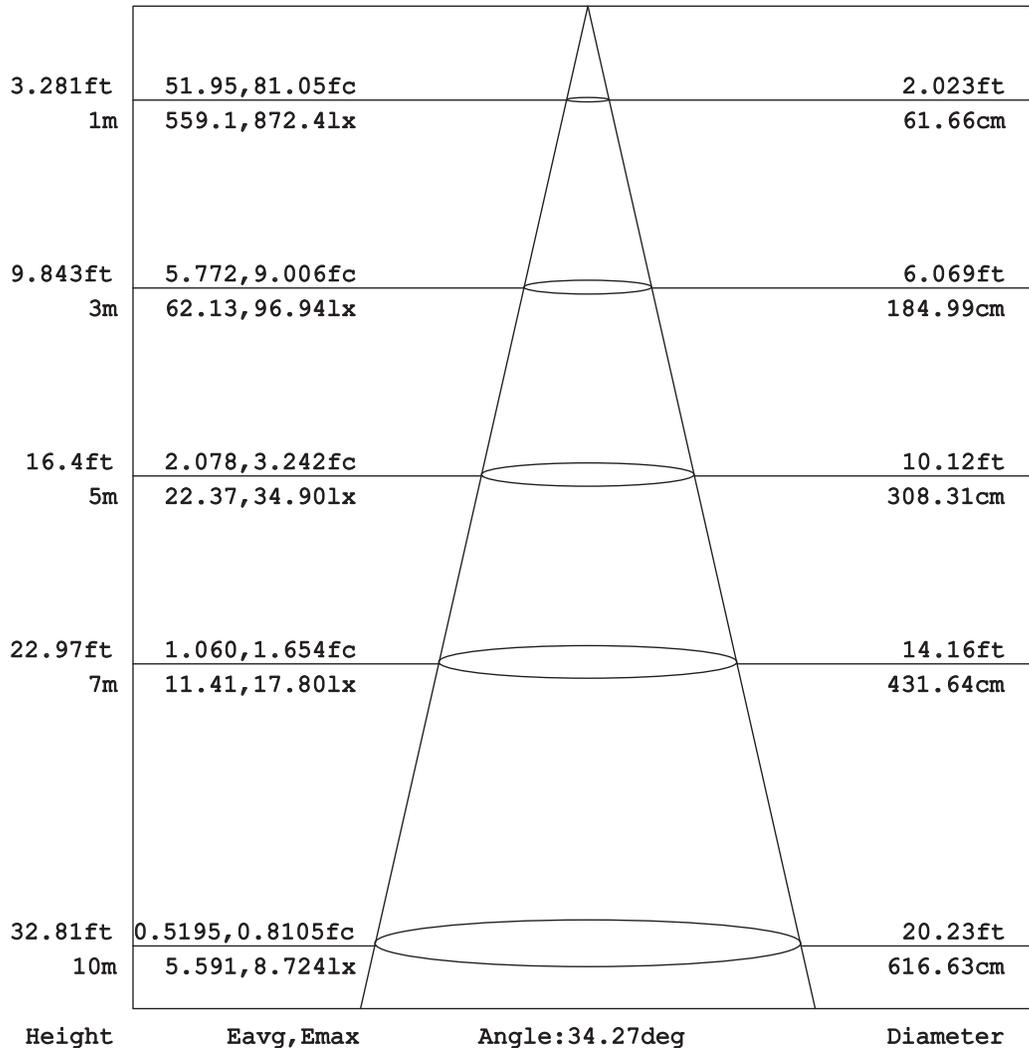
Solar 27Q - BLUE (25°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:185.4 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

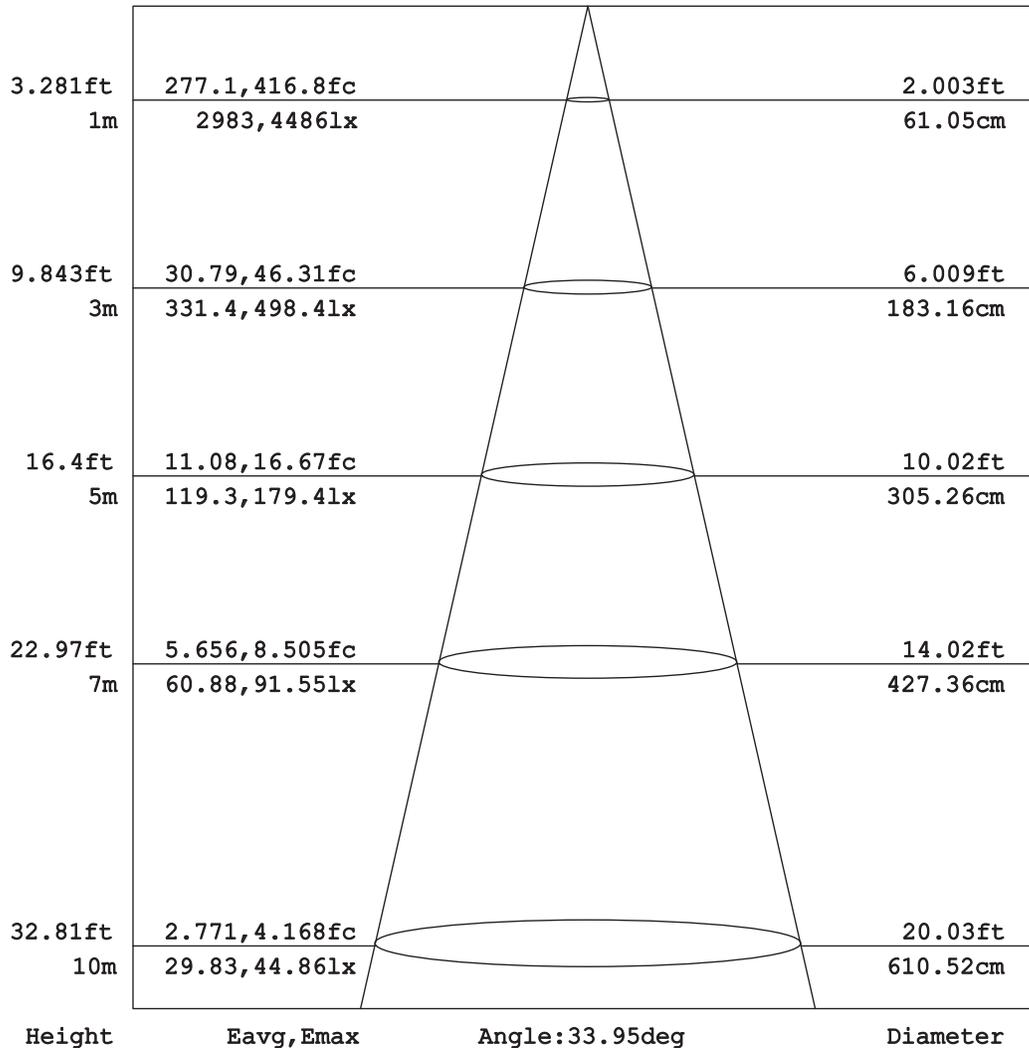
Solar 27Q - GREEN (25°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 875.9 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

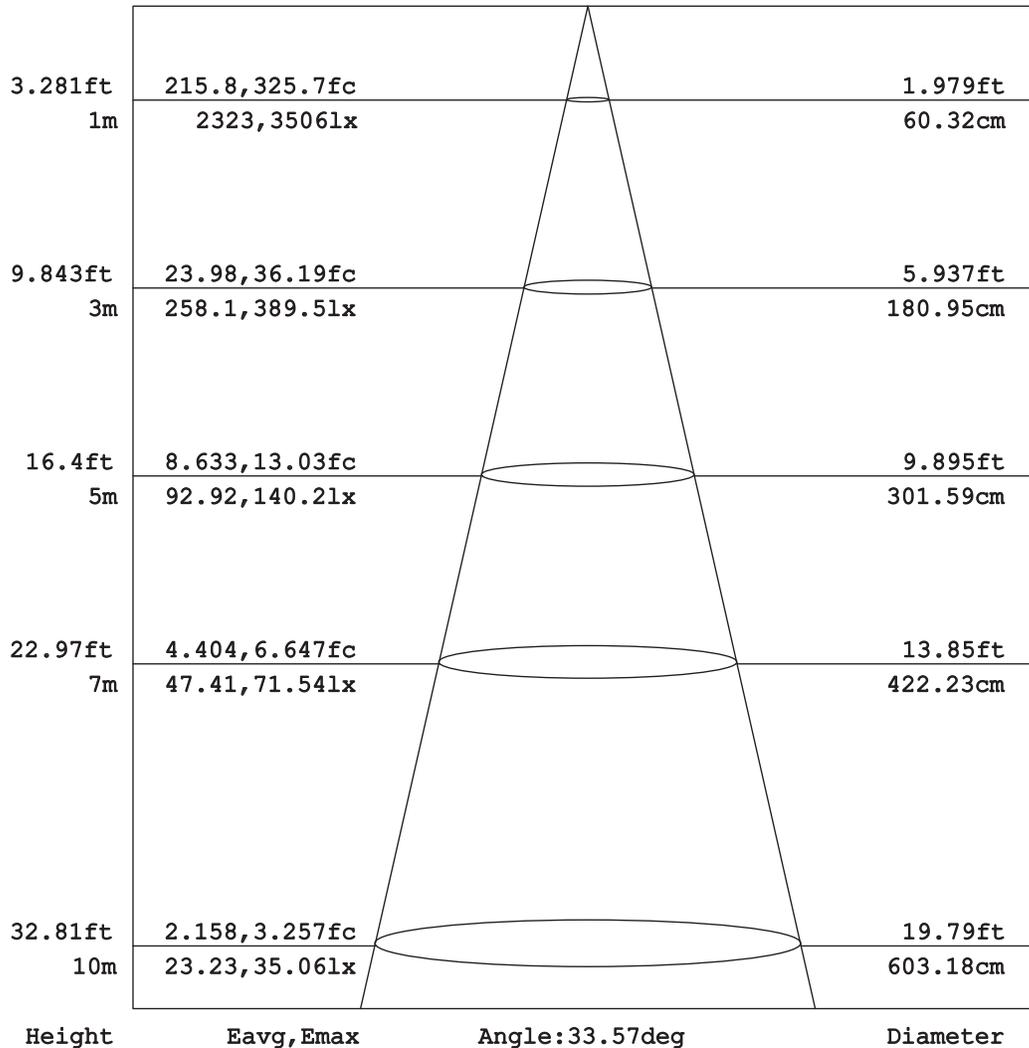
Solar 27Q - RED (25°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:682.1 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

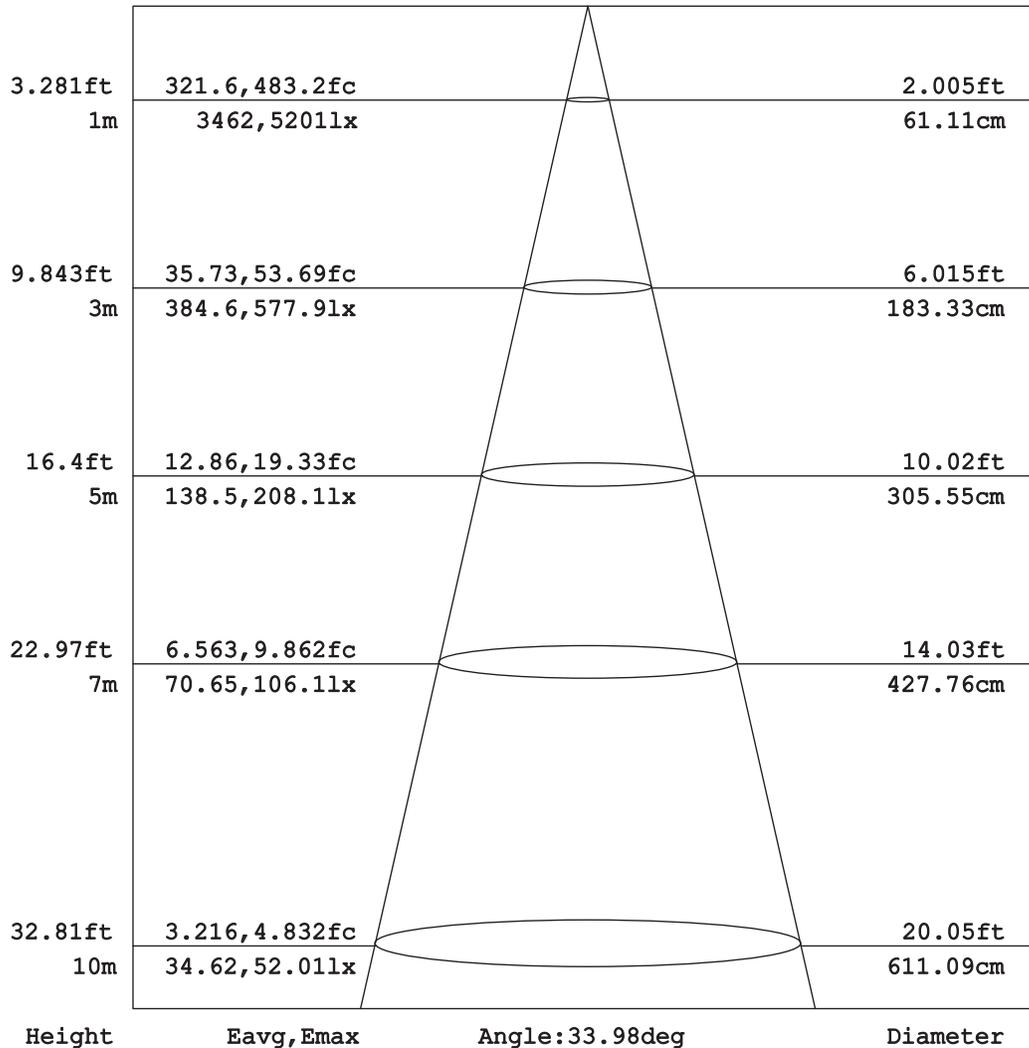
Solar 27Q - WHITE (25°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1016 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

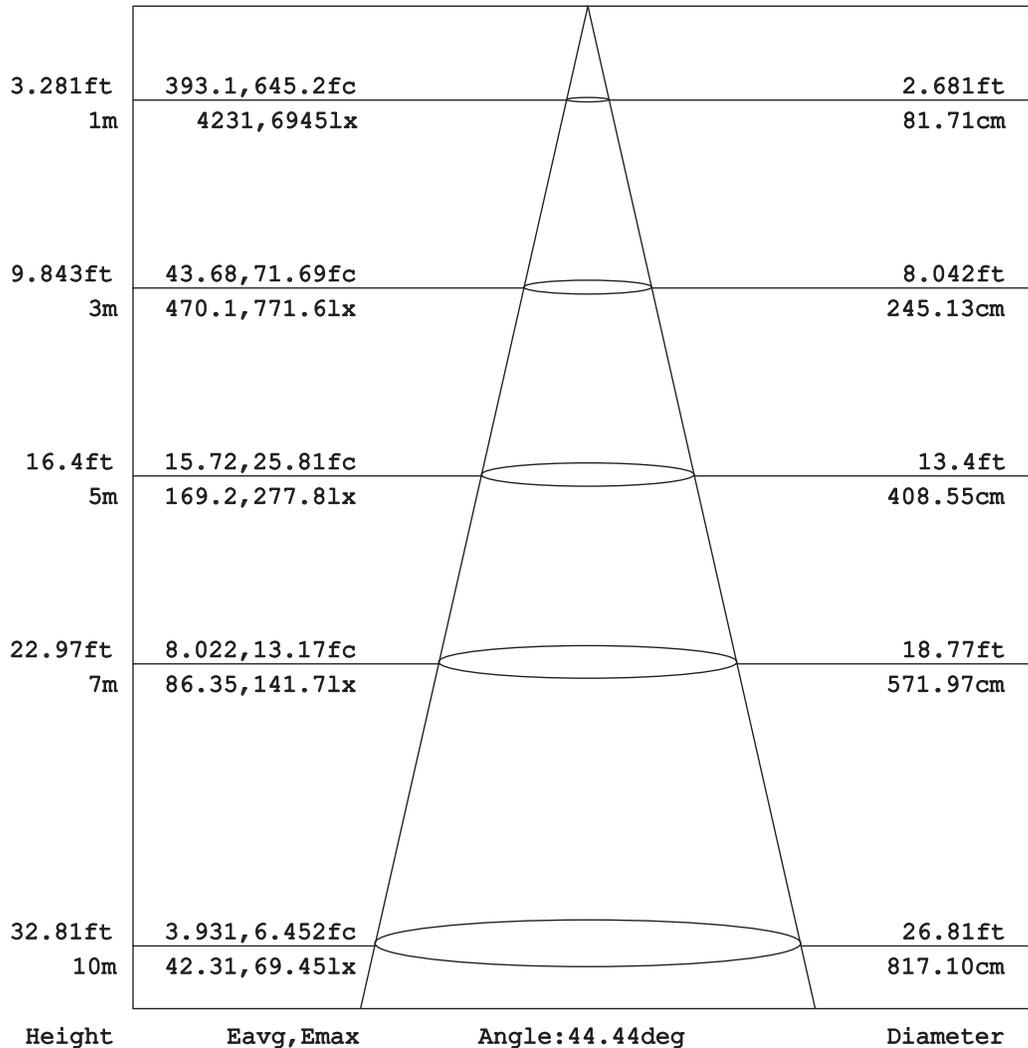
Solar 27Q - FULL (45°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:2395 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

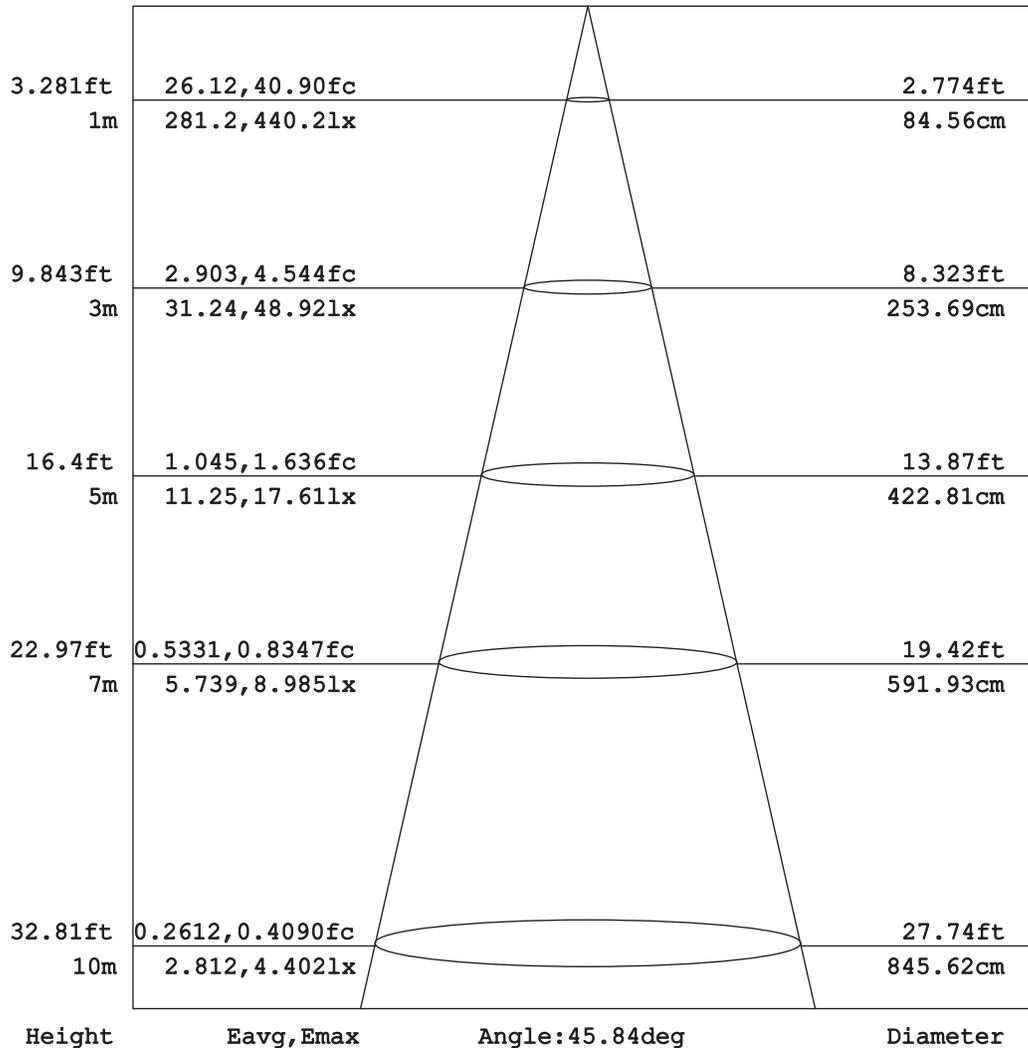
Solar 27Q - BLUE (45°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:159.2 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

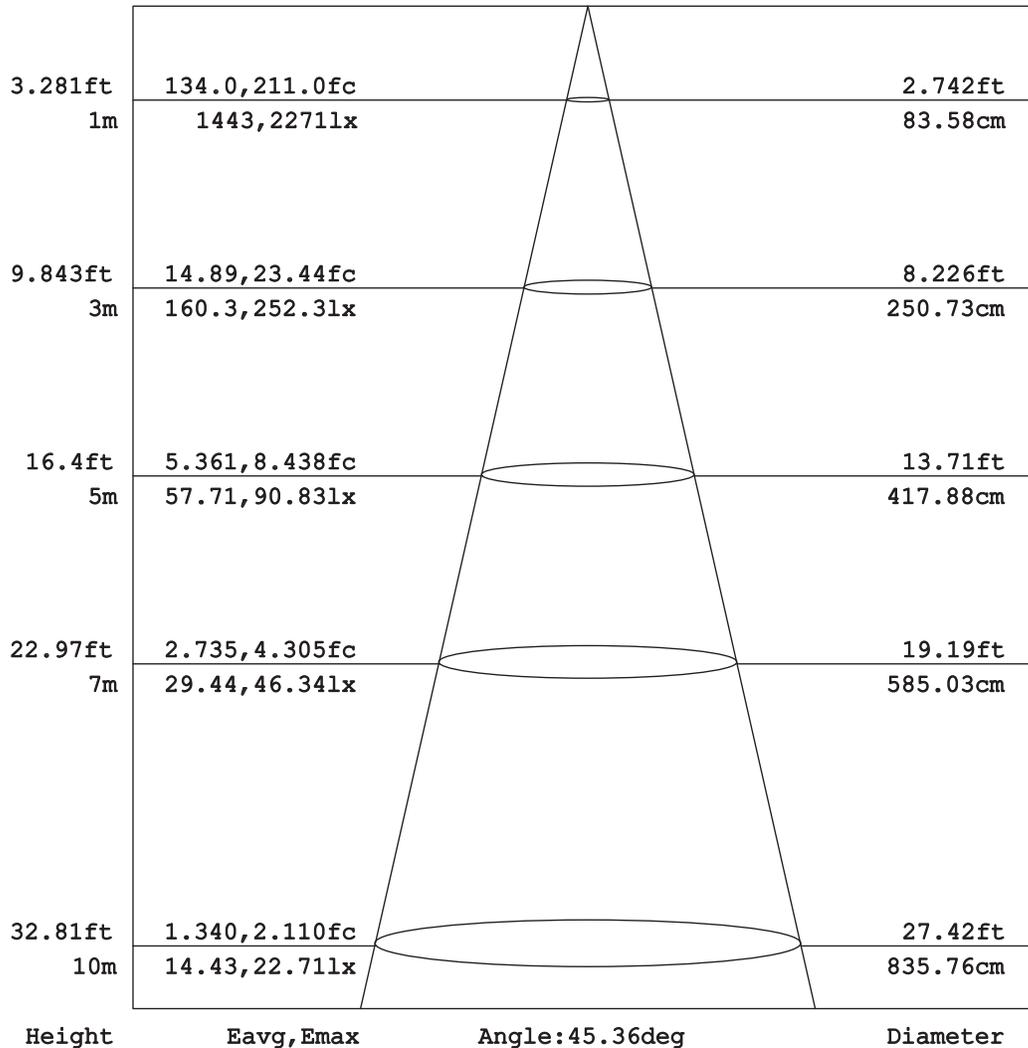
Solar 27Q - GREEN (45°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 816.6 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

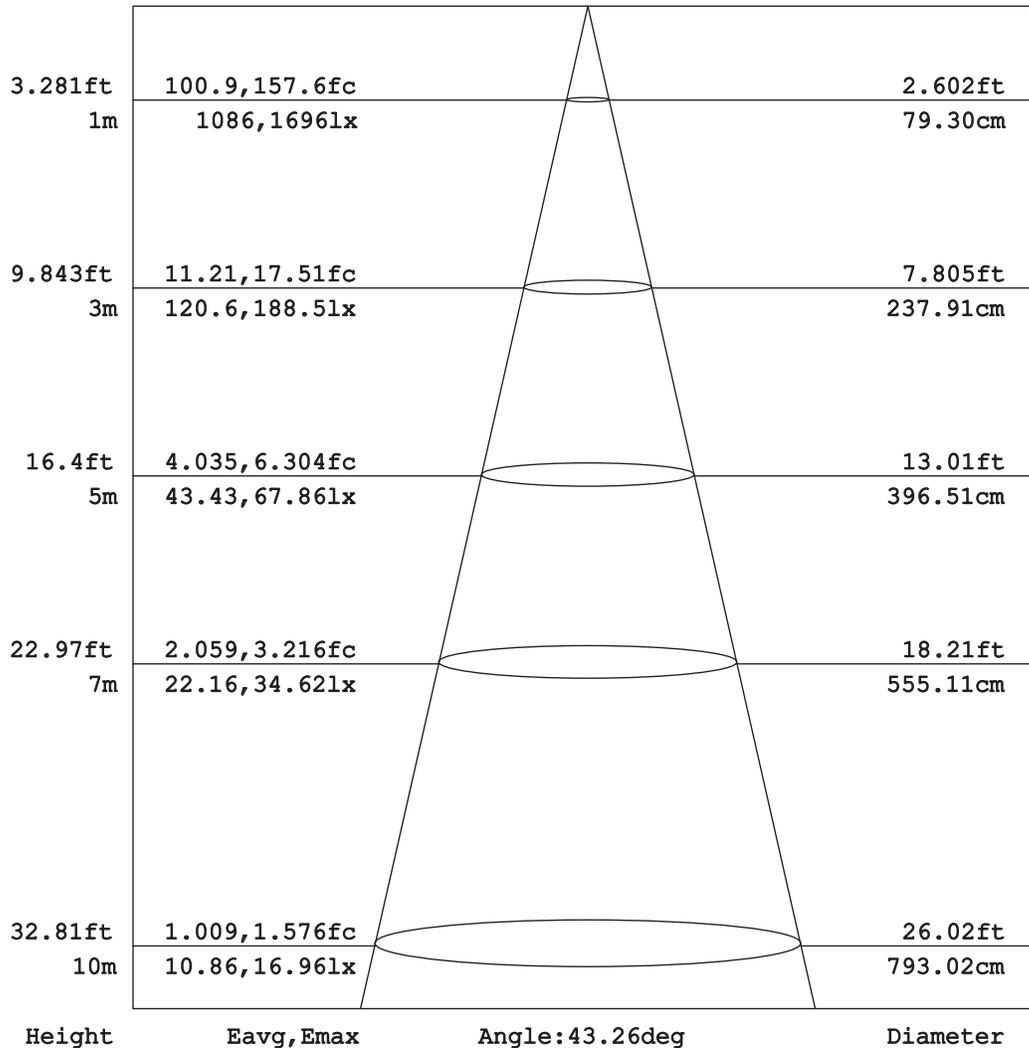
Solar 27Q - RED (45°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 556.8 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

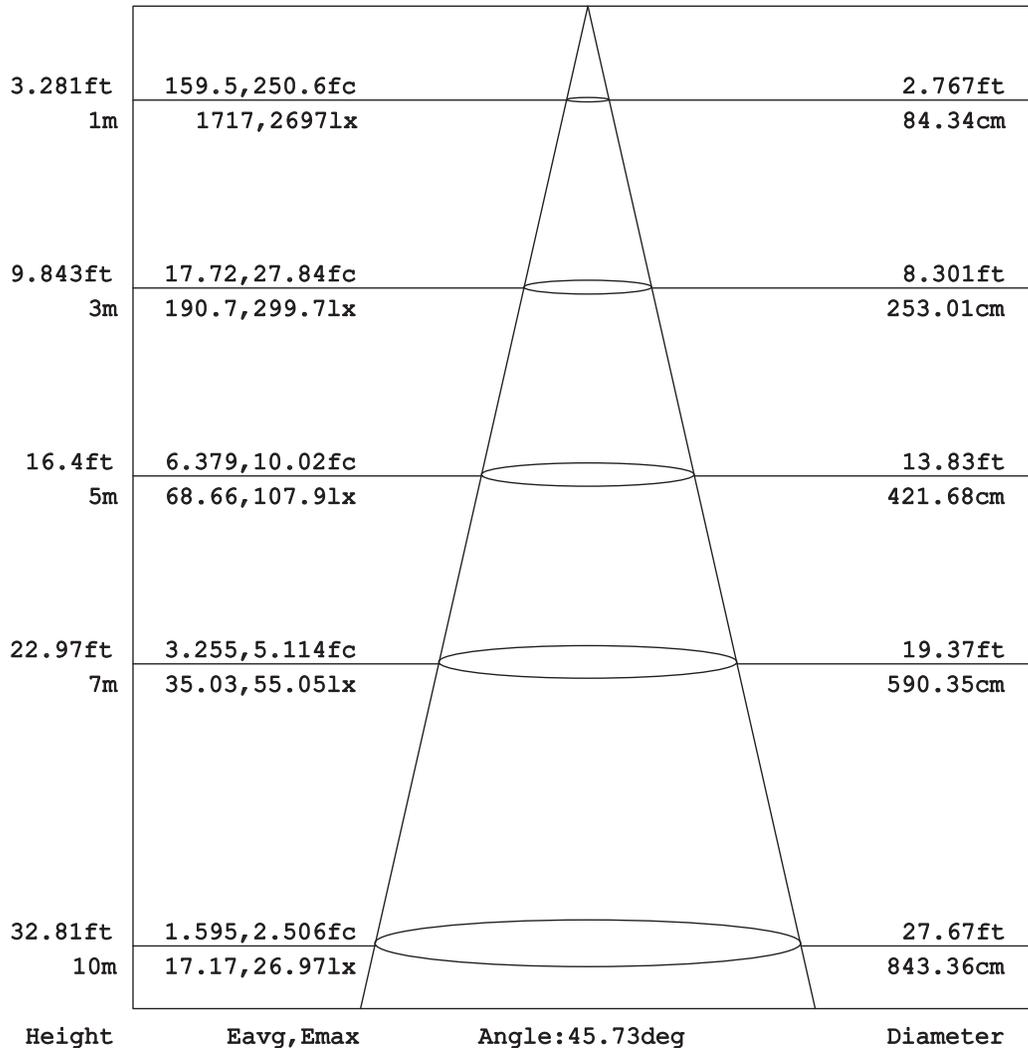
Solar 27Q - WHITE (45°) - 45° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 971.7 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

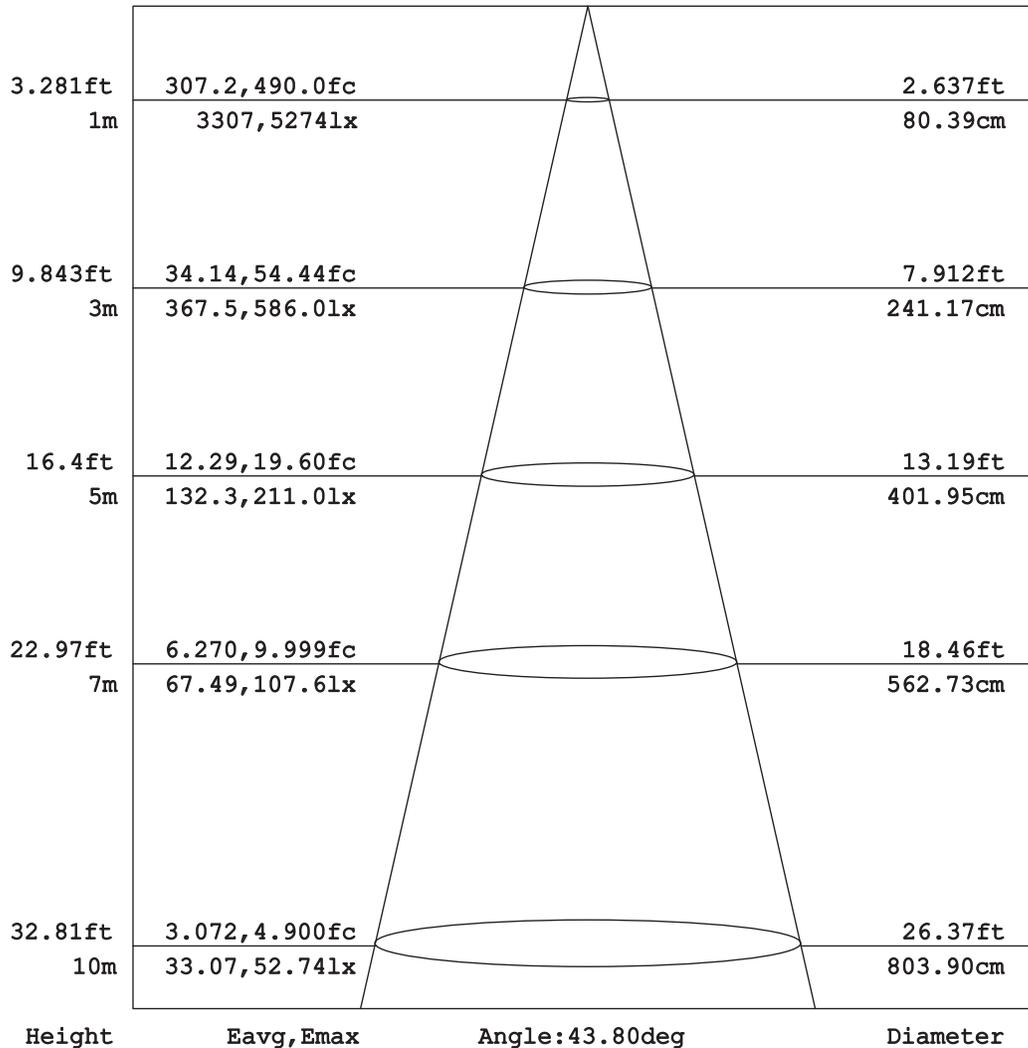
Solar 27Q - FULL (45°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1696 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

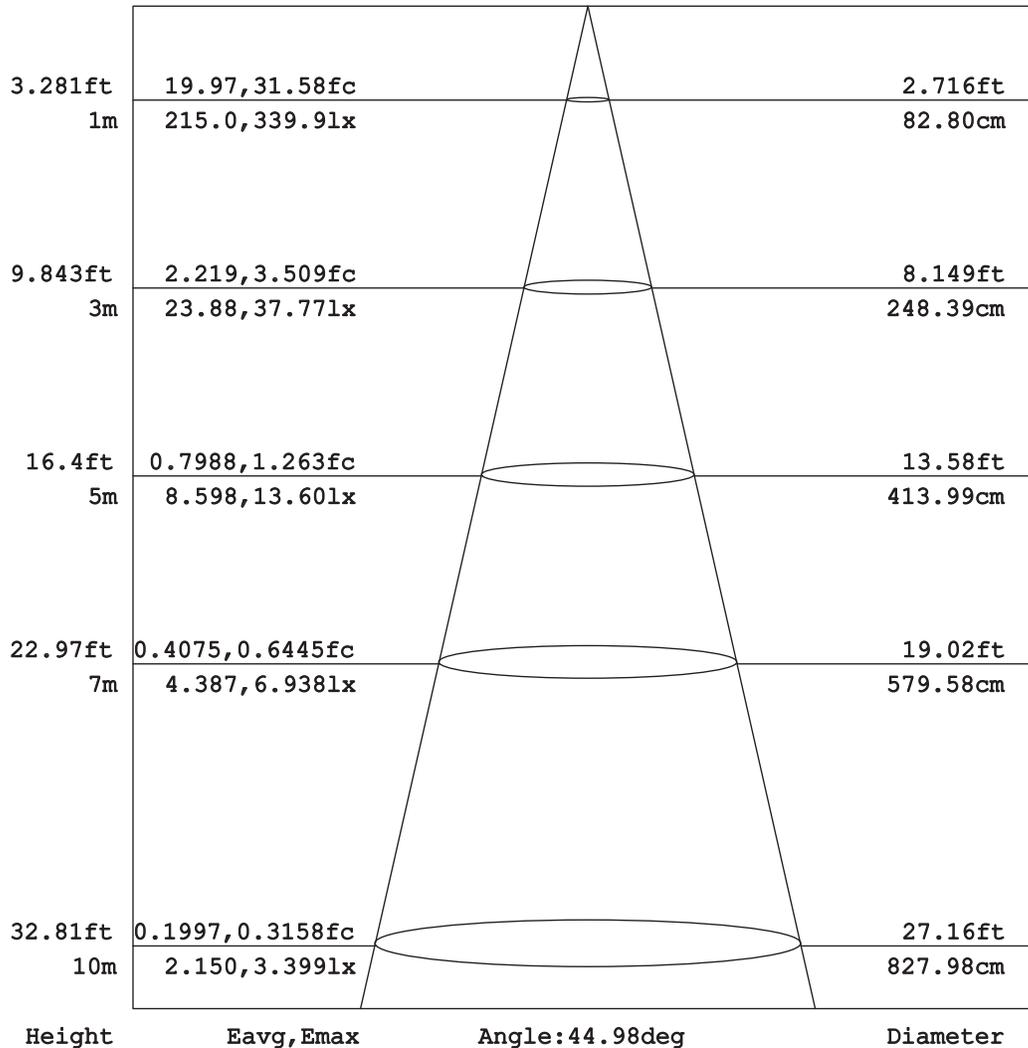
Solar 27Q - BLUE (45°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:121.7 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

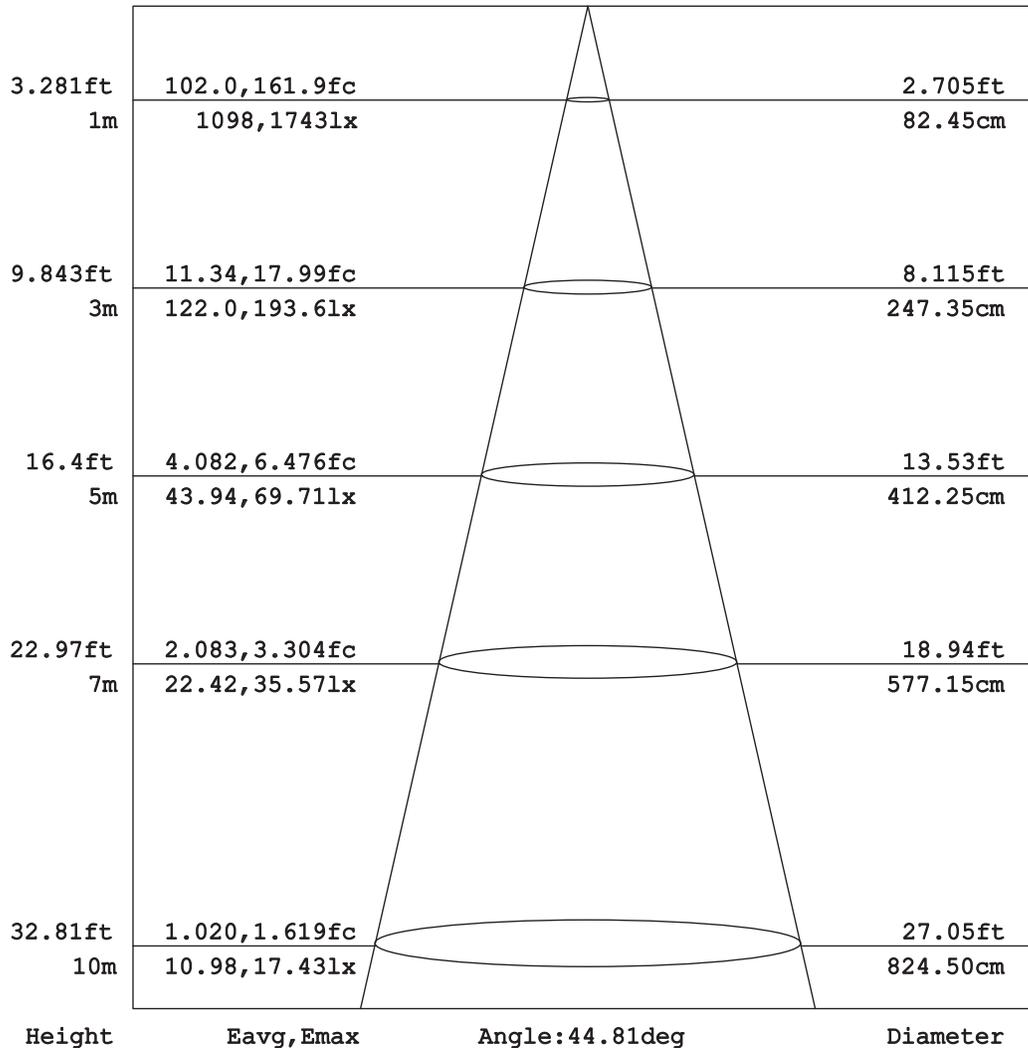
Solar 27Q - GREEN (45°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 621.8 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

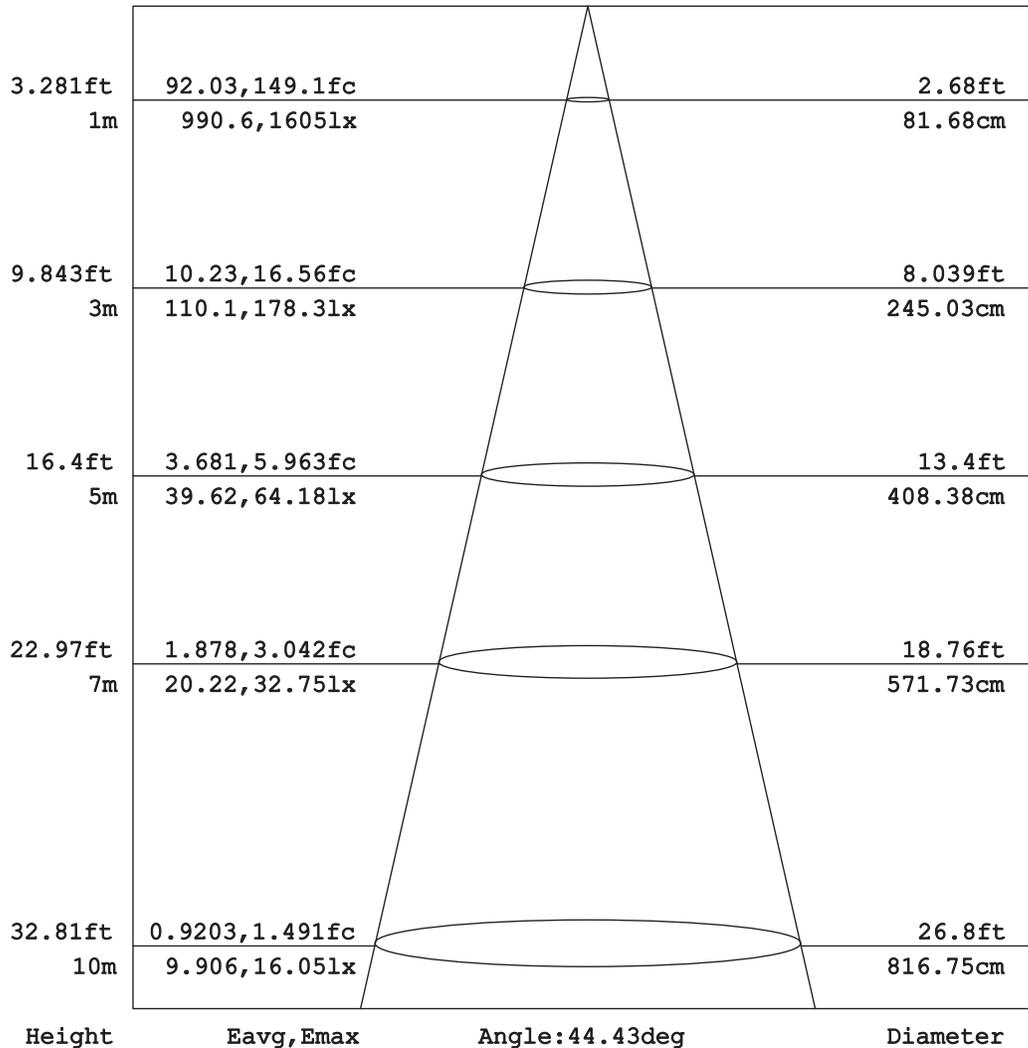
Solar 27Q - RED (45°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 560.7 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

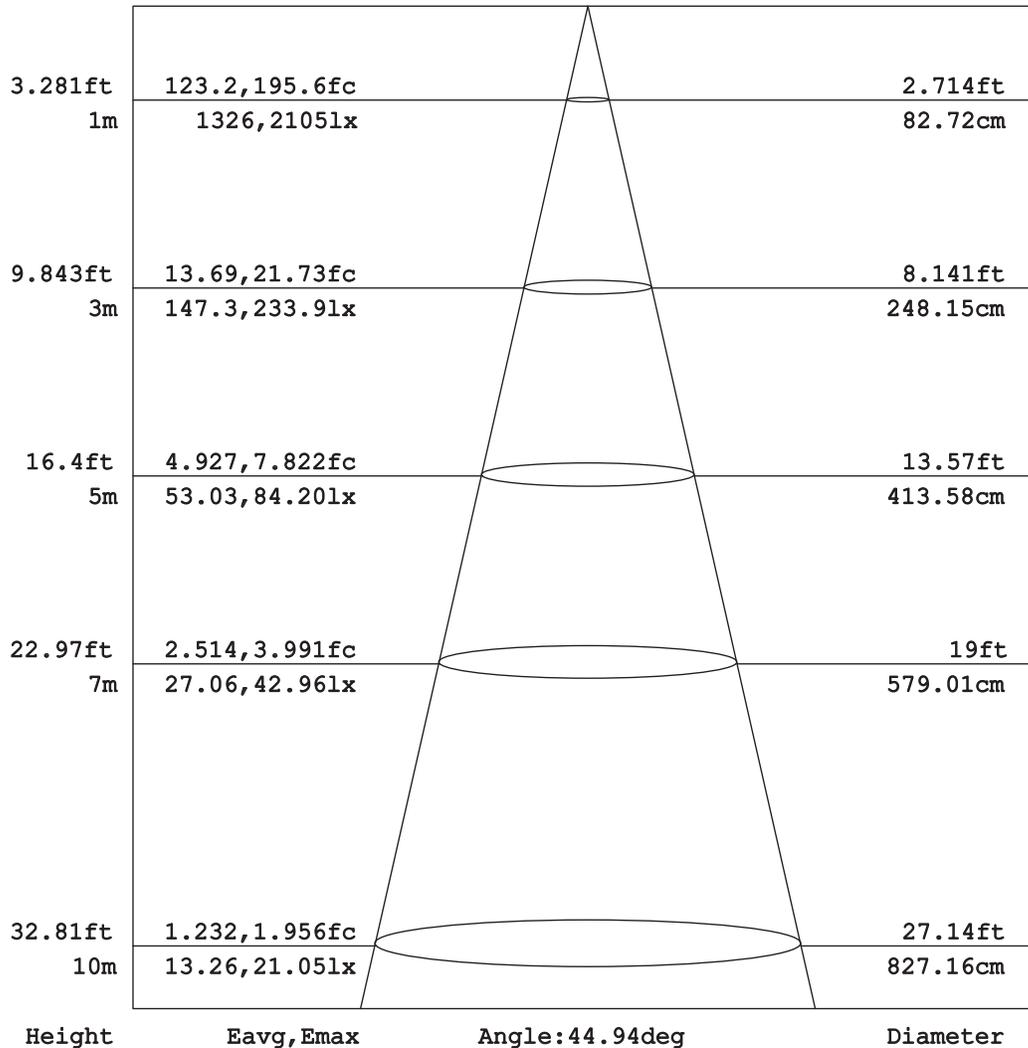
Solar 27Q - WHITE (45°) - 60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 750.5 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

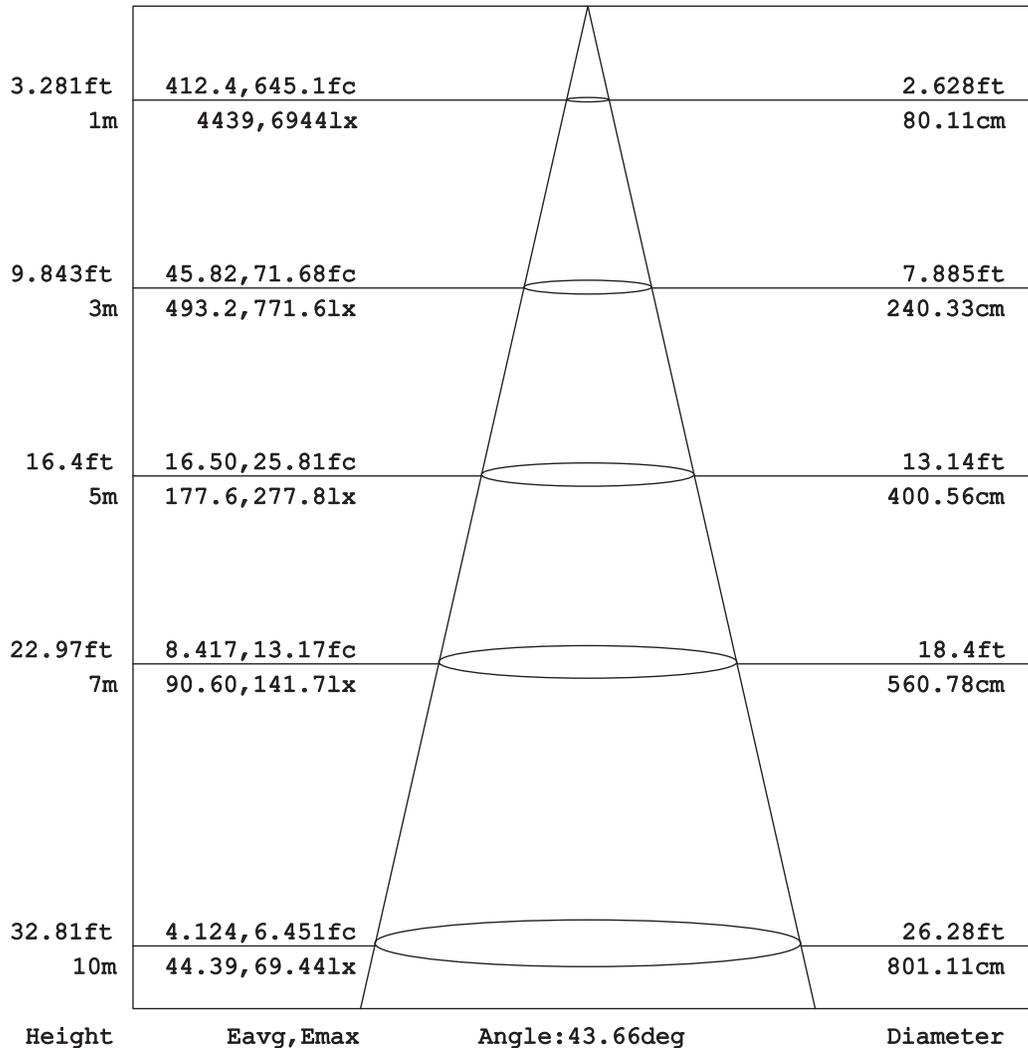
Solar 27Q - FULL (45°) - 10X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 2277 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

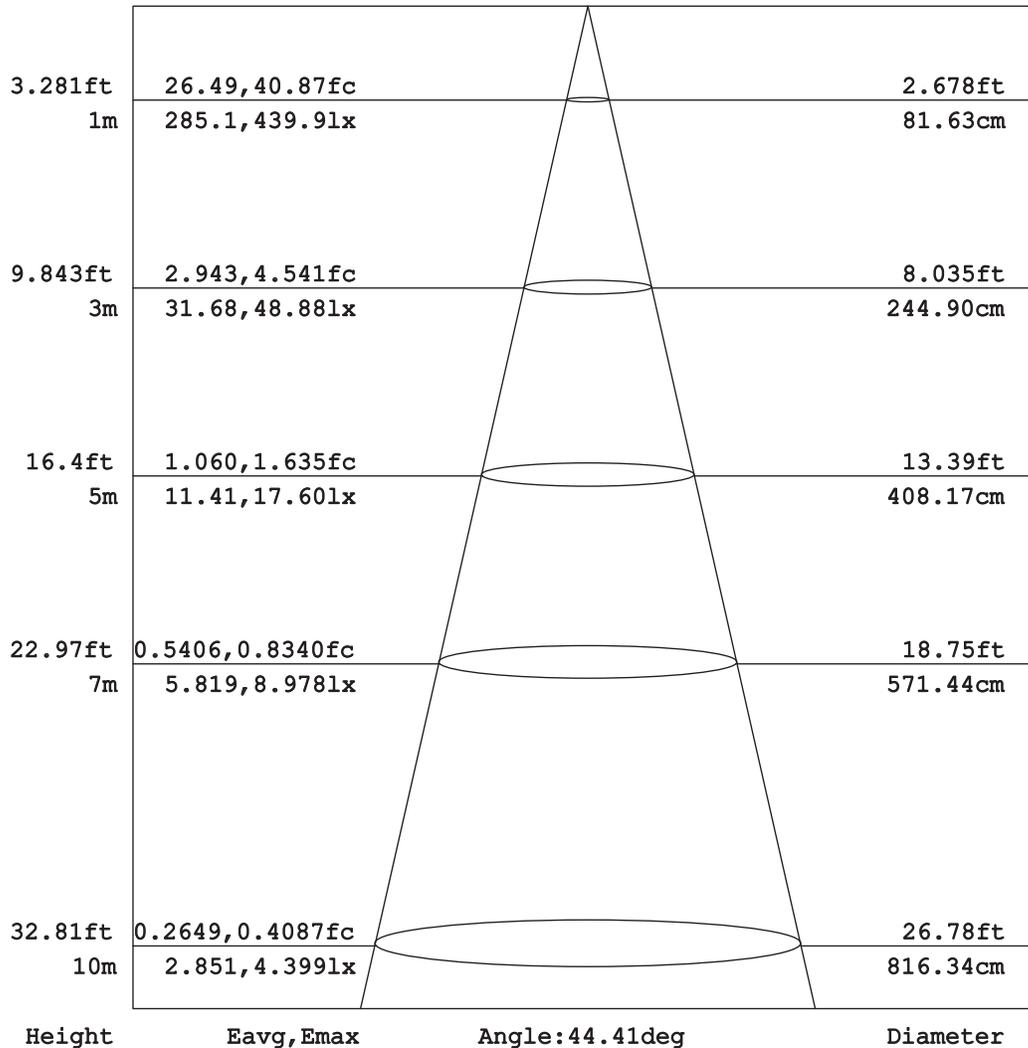
Solar 27Q - BLUE (45°) - 10X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:161.4 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

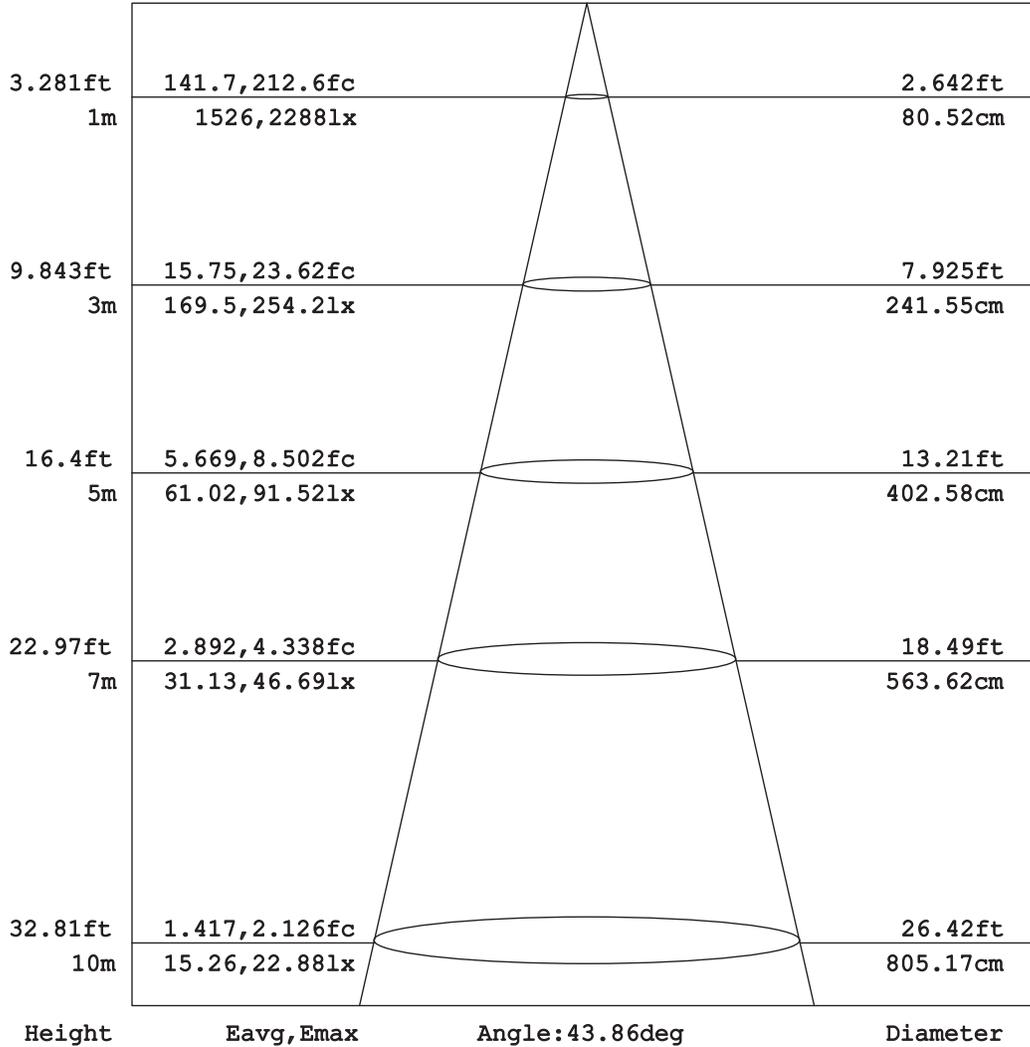
Solar 27Q - GREEN (45°) - 10X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 782.4 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

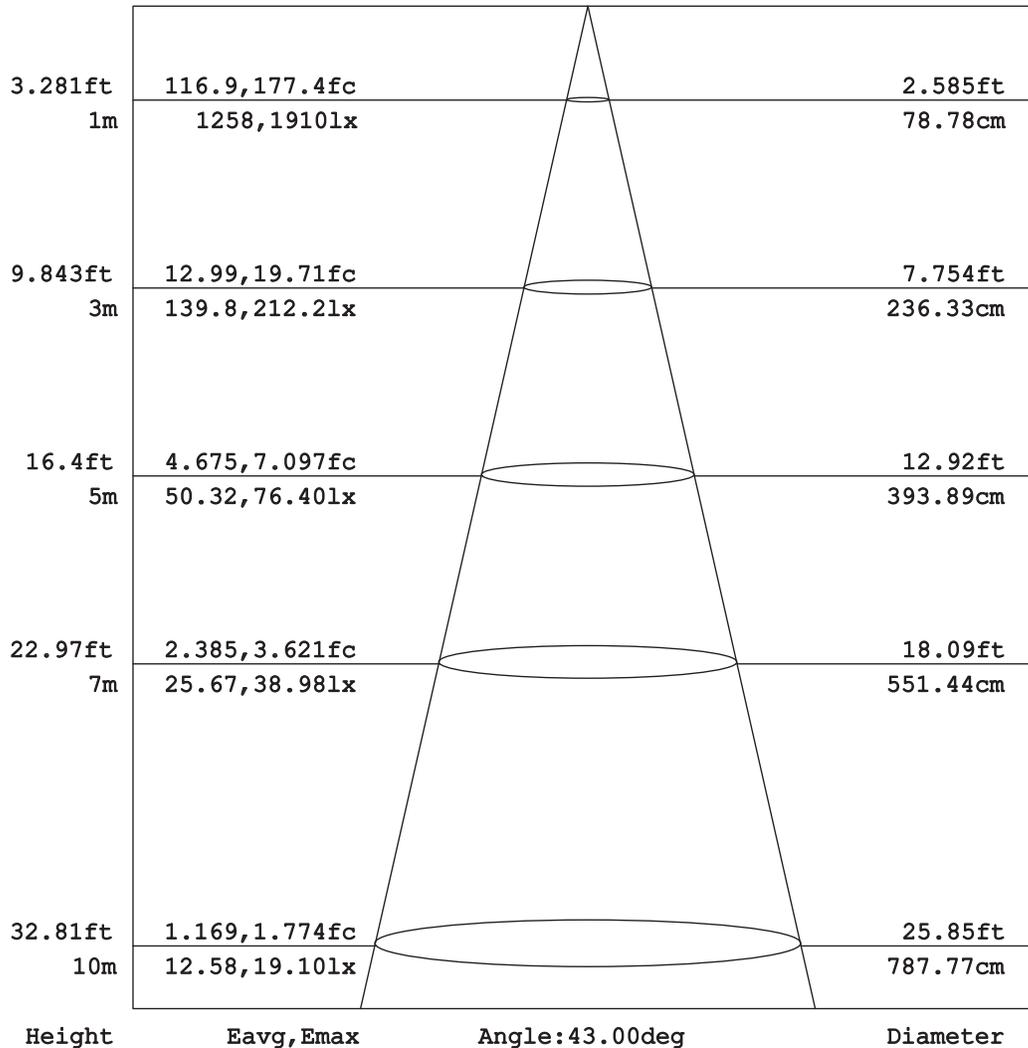
Solar 27Q - RED (45°) - 10X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 645.2 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

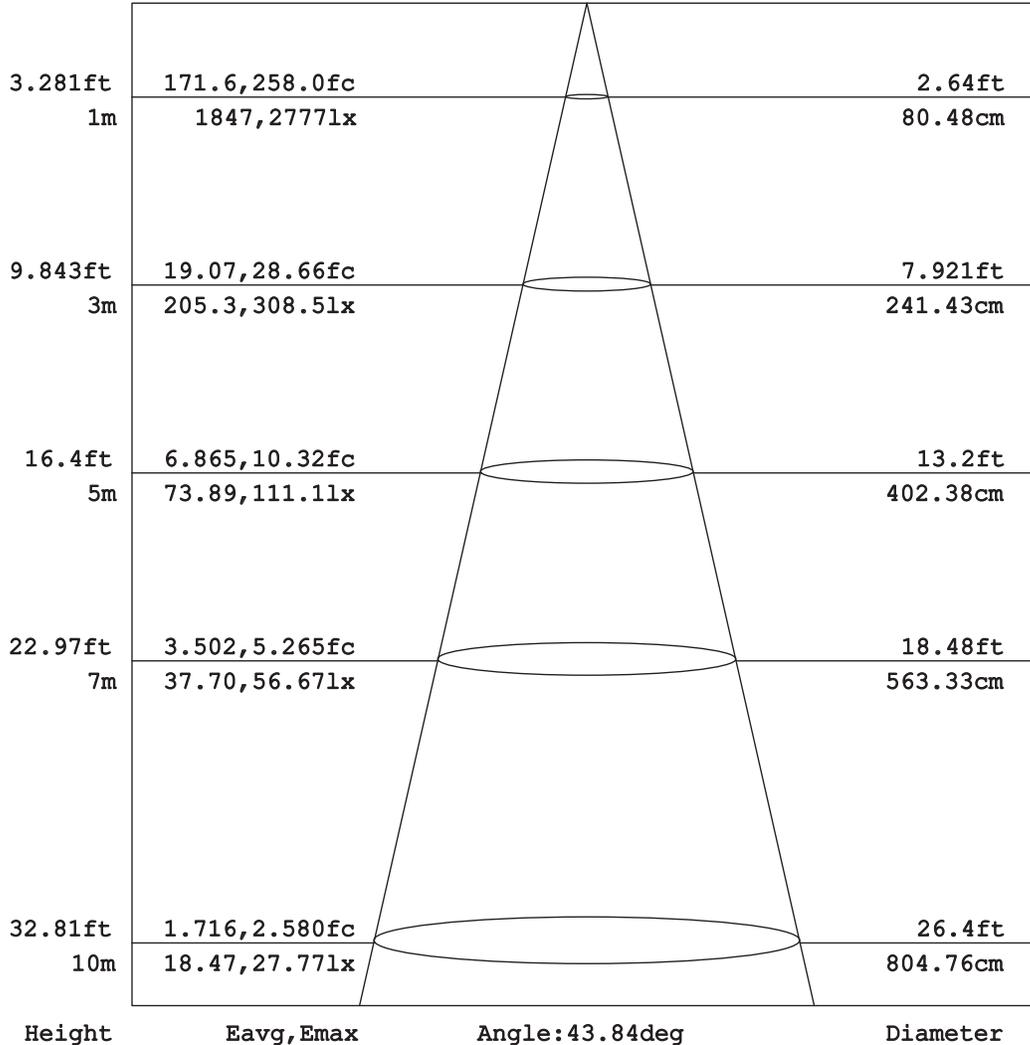
Solar 27Q - WHITE (45°) - 10X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 947.3 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

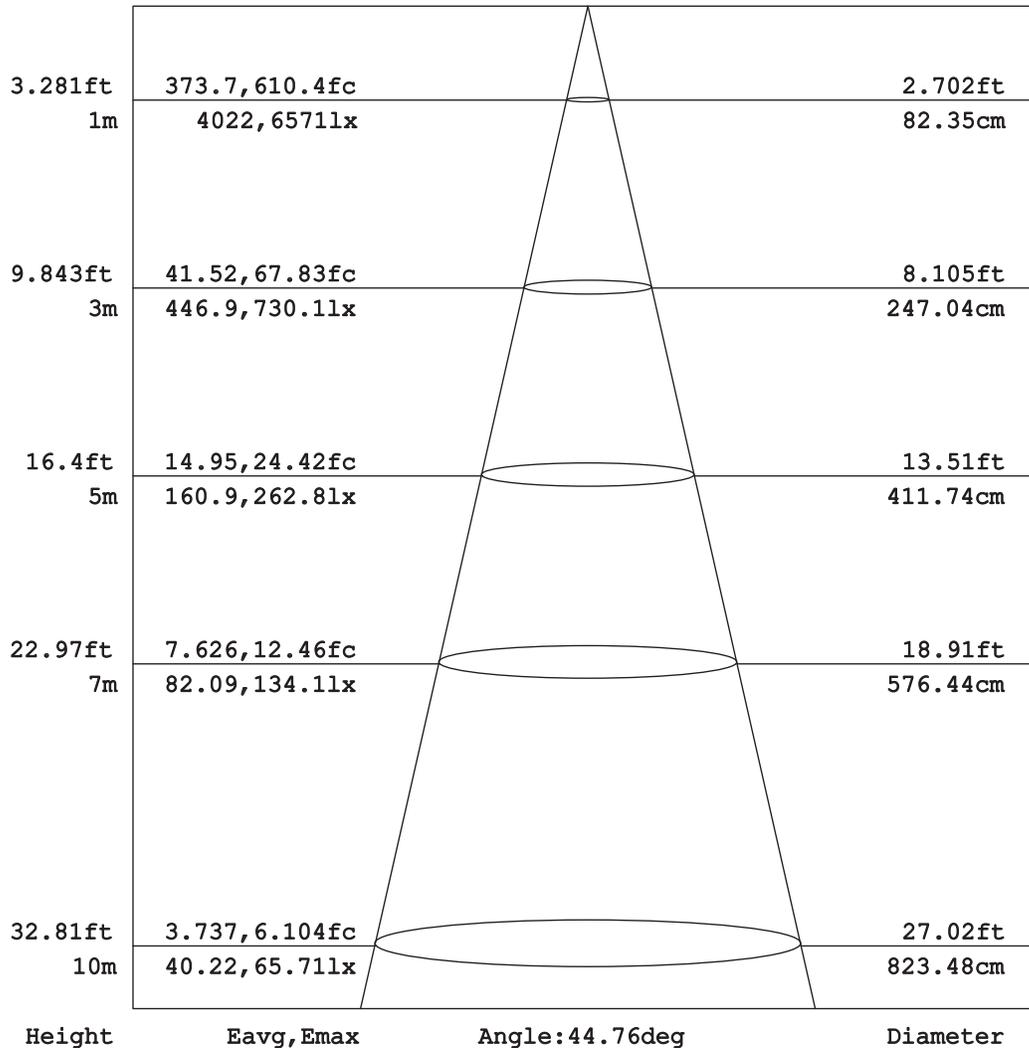
Solar 27Q - FULL (45°) - 30X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 2277 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

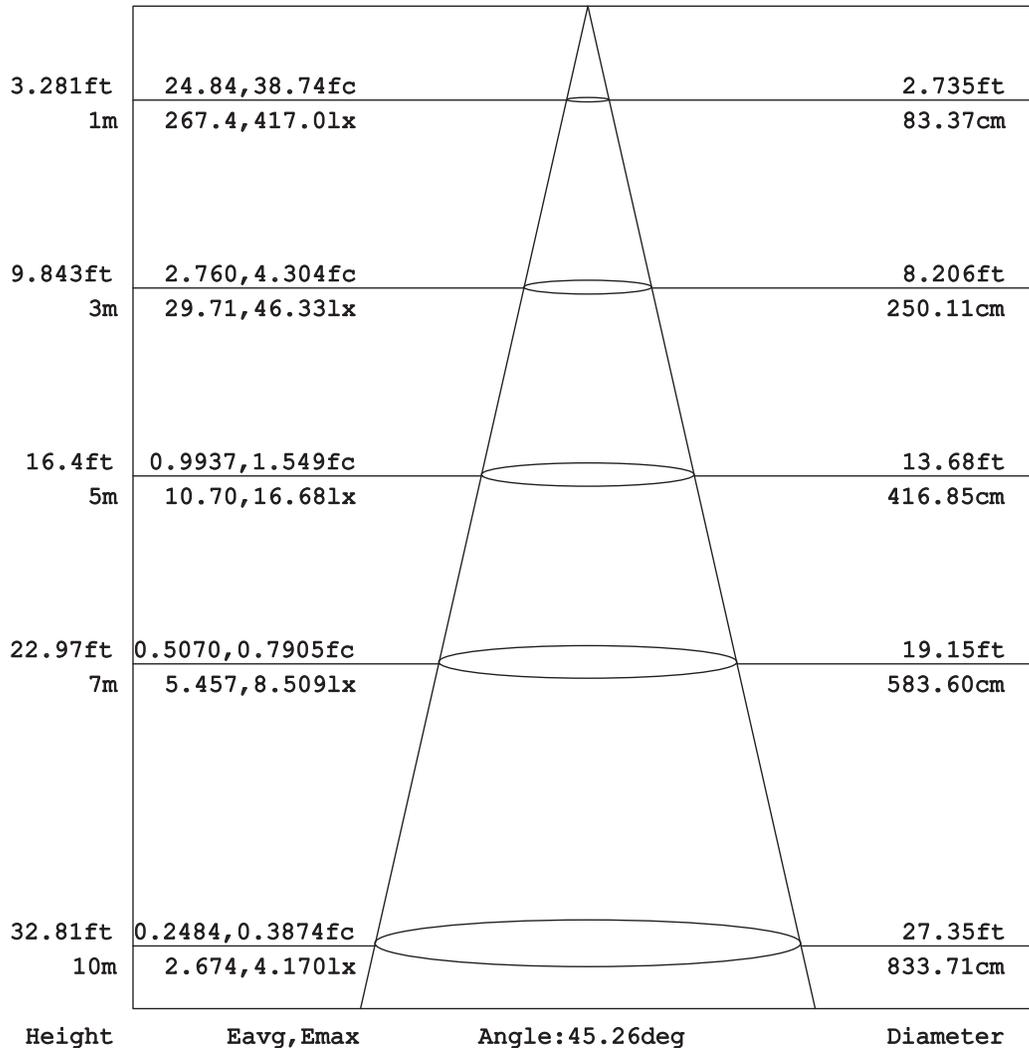
Solar 27Q - BLUE (45°) - 30X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 151.4 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

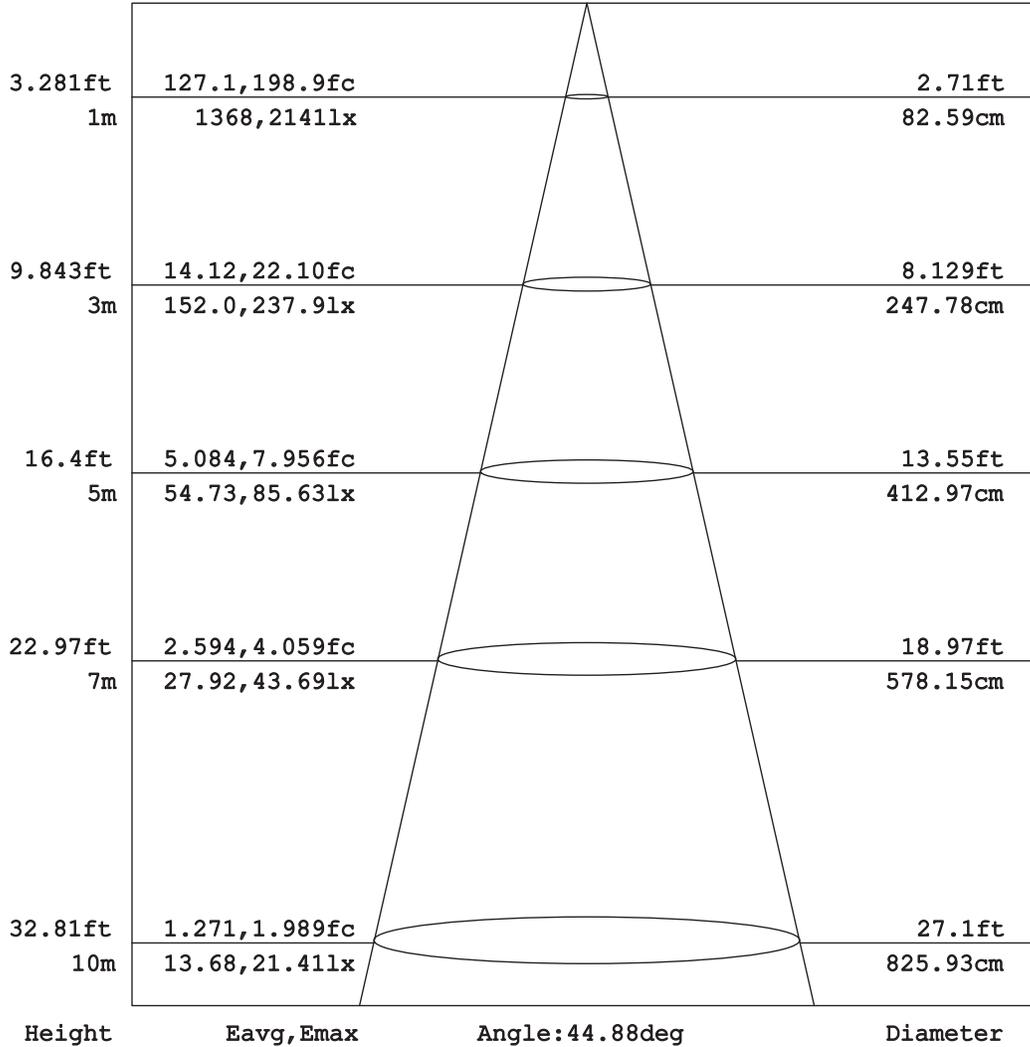
Solar 27Q - GREEN (45°) - 30X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 774.4 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

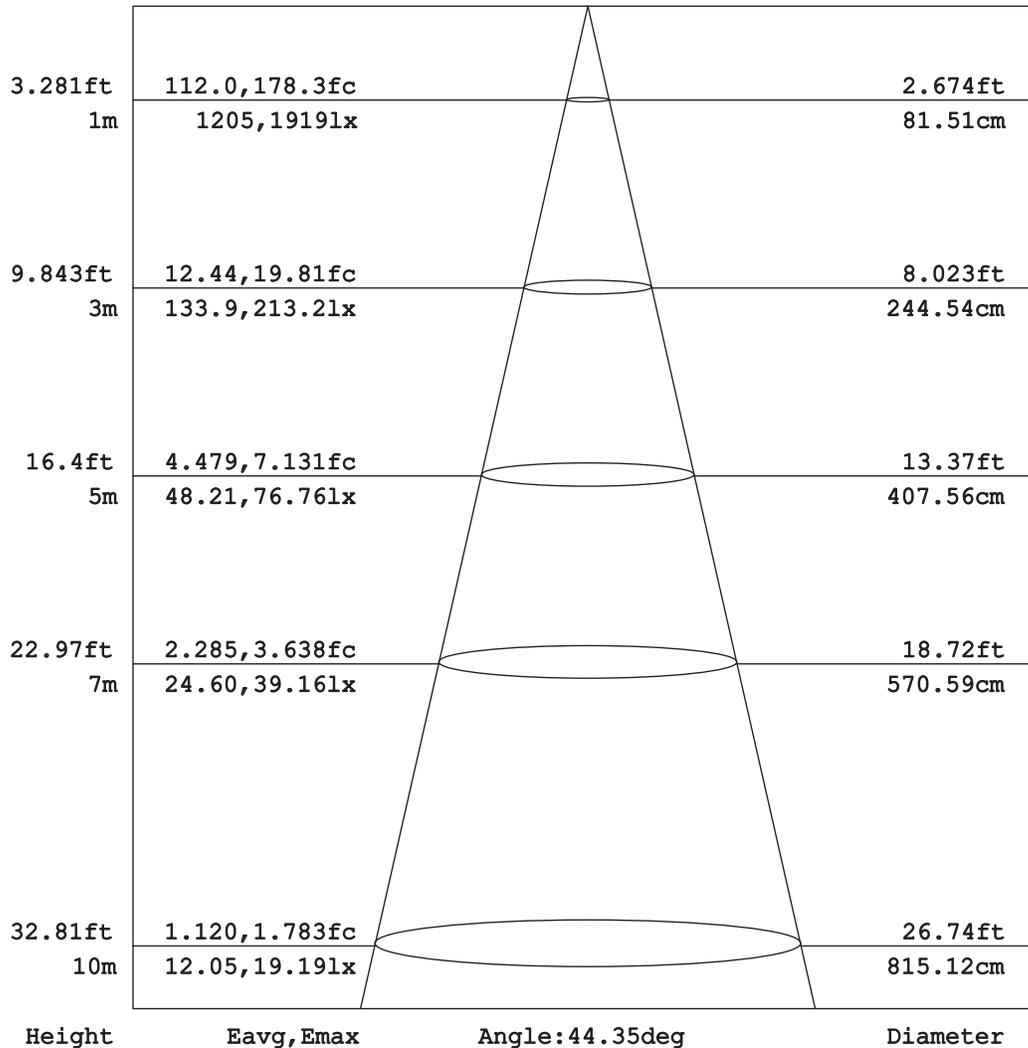
Solar 27Q - RED (45°) - 30X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:682.2 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

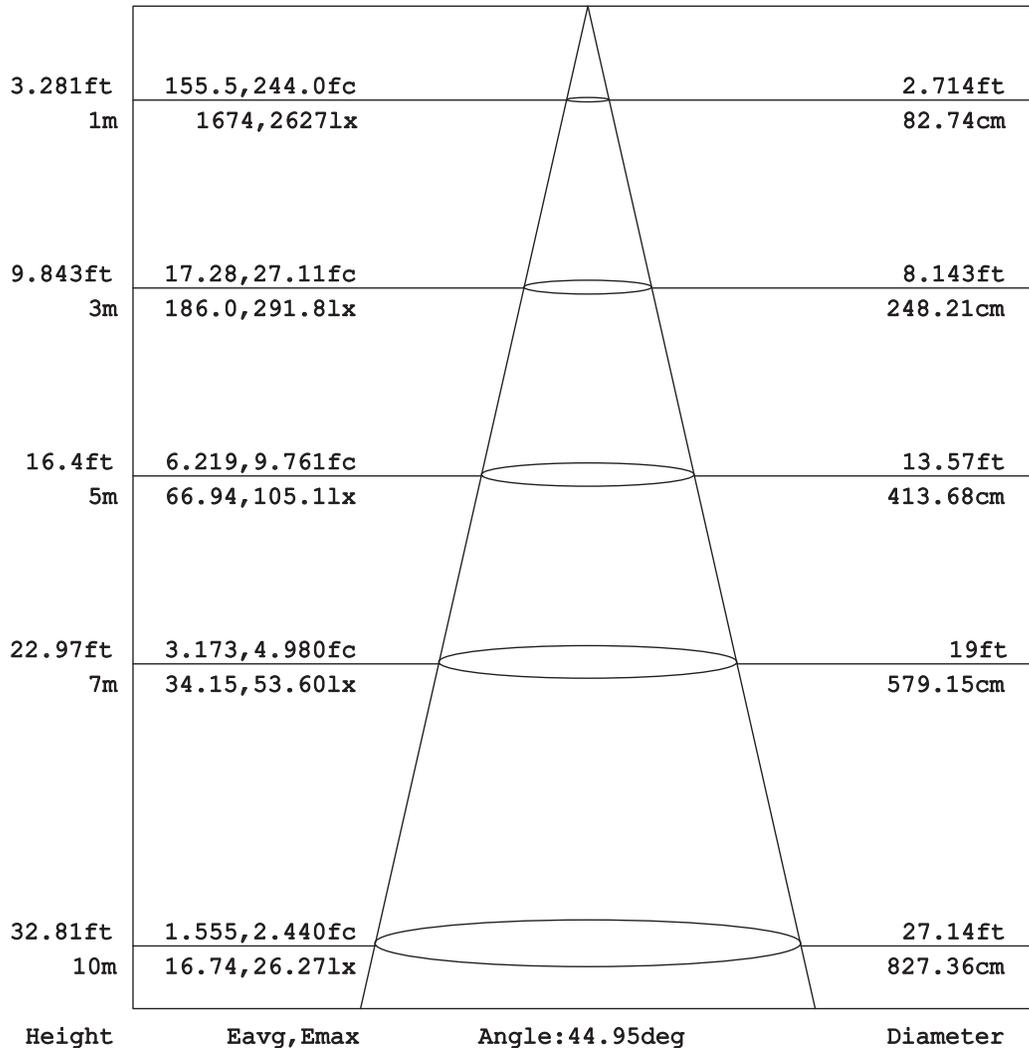
Solar 27Q - WHITE (45°) - 30X60° FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 947.3 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

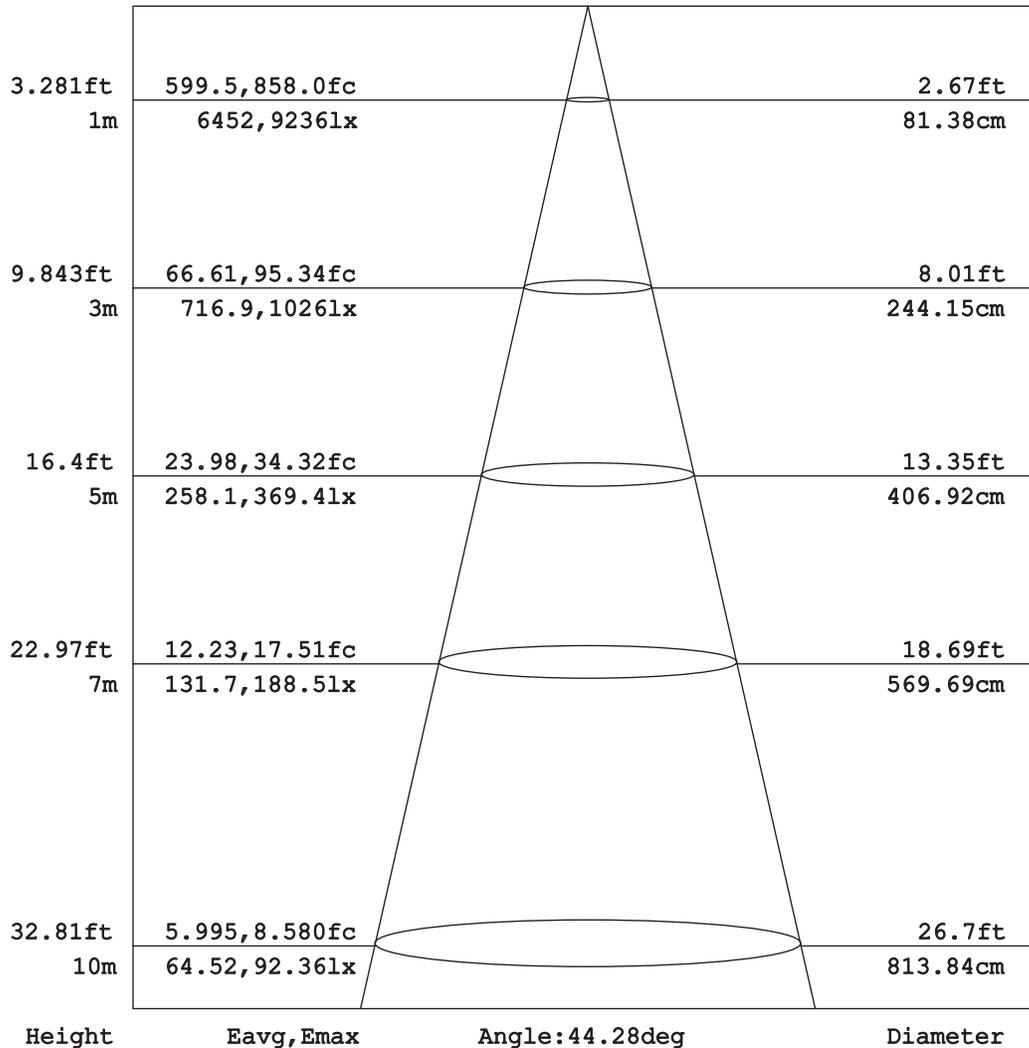
Solar 27Q - FULL (45°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:3652 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

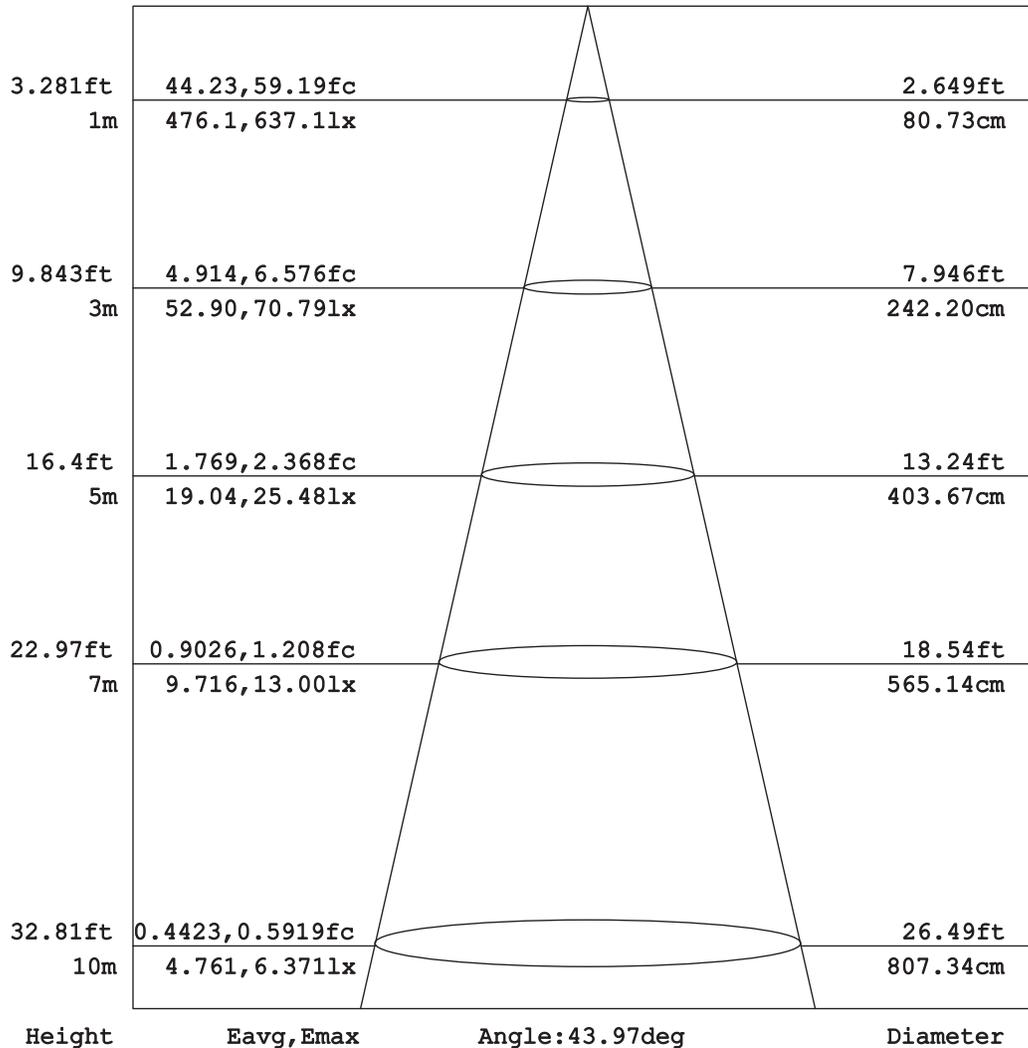
Solar 27Q - BLUE (45°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 244.1 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

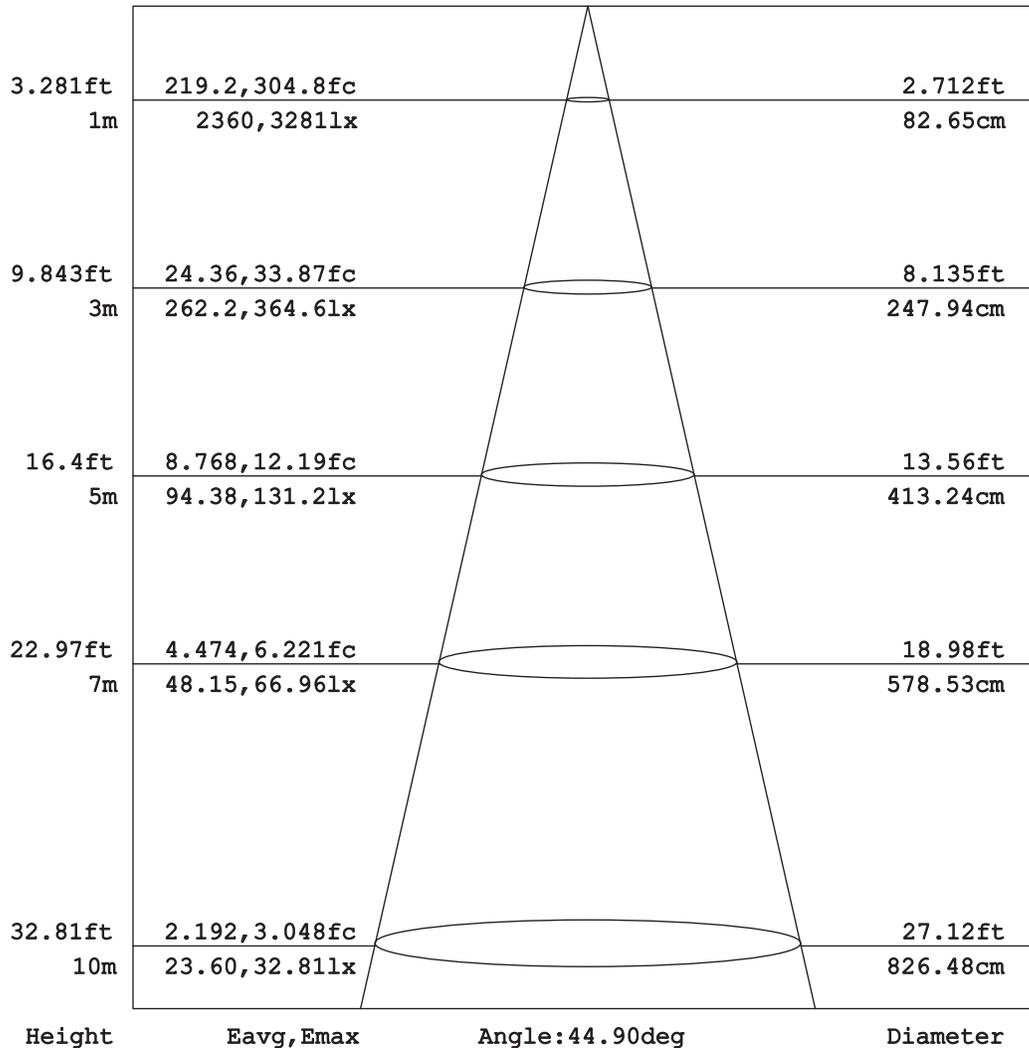
Solar 27Q - GREEN (45°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out:1336 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

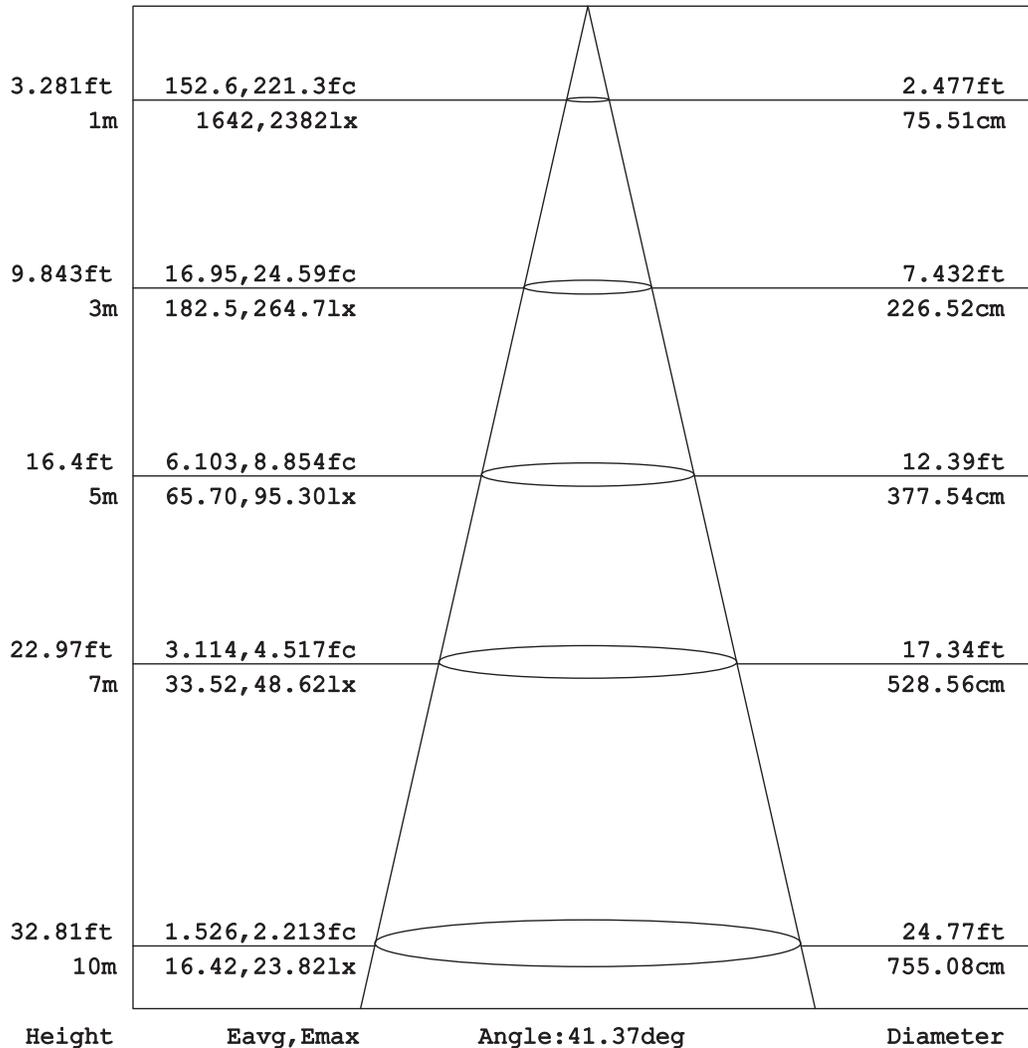
Solar 27Q - RED (45°) - WITHOUT FILTER

27x10 W high brightness indoor/outdoor compact wash light



Photometrics

Flux out: 760.3 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

Solar 27Q - WHITE (45°) - WITHOUT FILTER

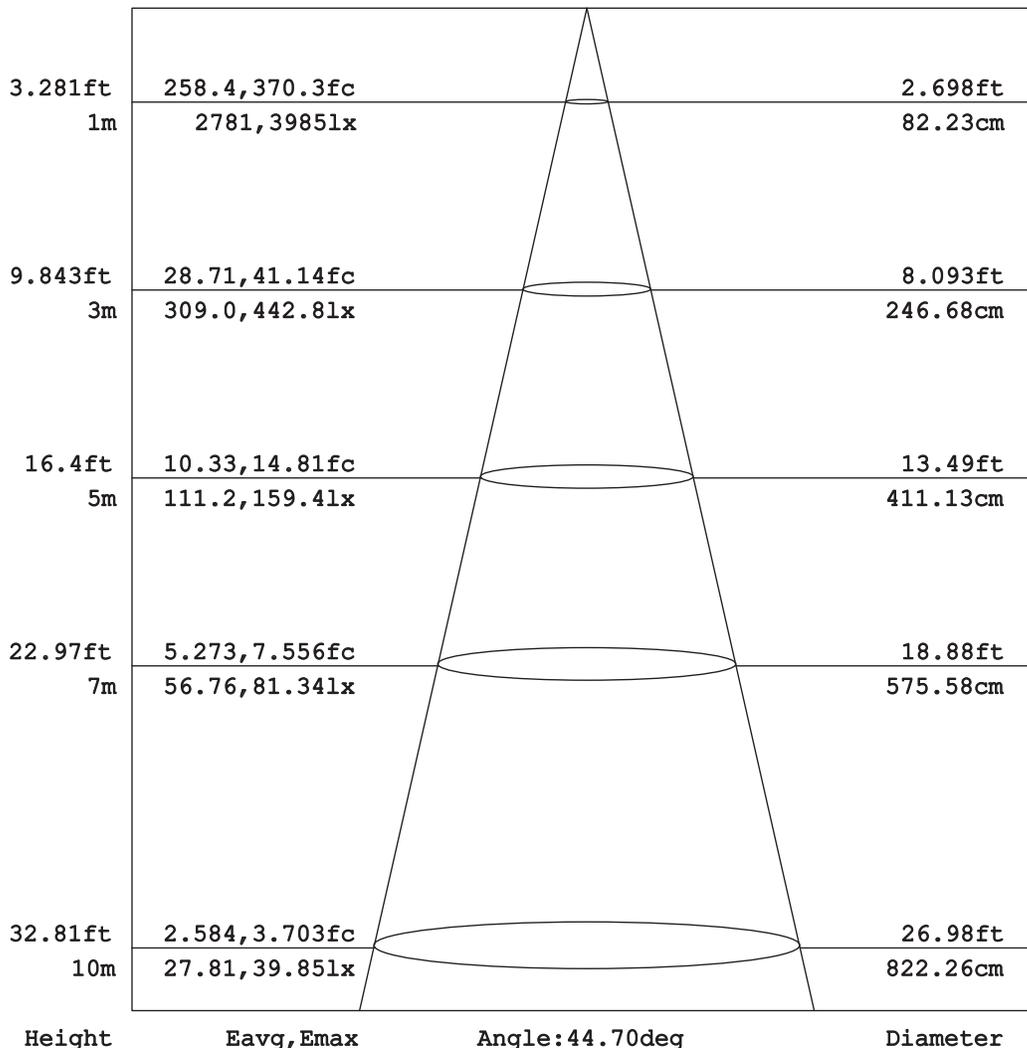
27x10 W high brightness indoor/outdoor compact wash light



PROLIGHTS

Photometrics

Flux out:1574 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.