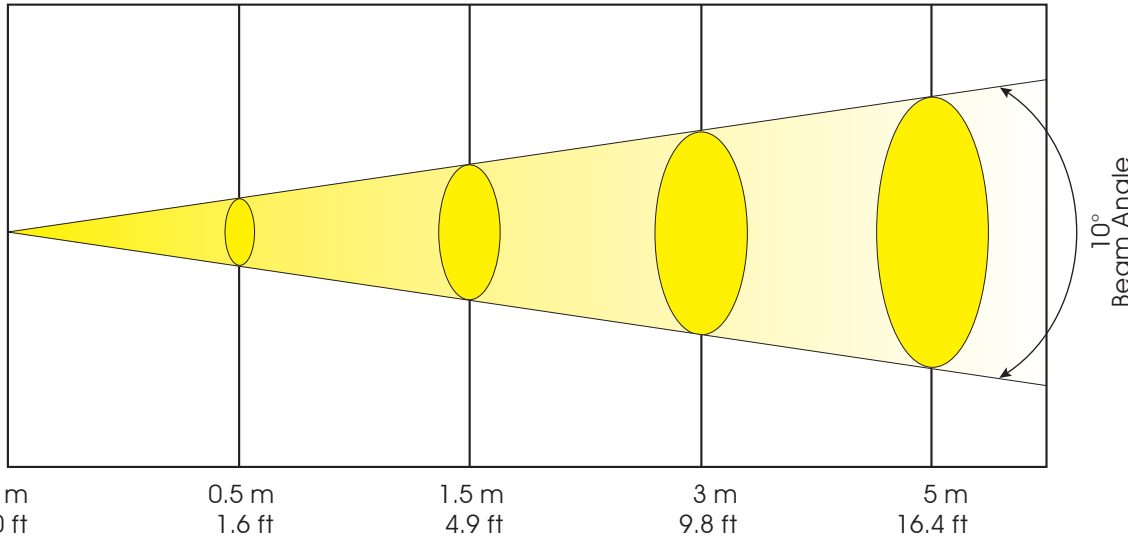


**Opti Tri 30**  
**Photometric Beam Angle Data**

**Standard 10° Beam Angle**

LUX x 0.0929 = FC

R	239 FC / 2570 LUX	27 FC / 289 LUX	6 FC / 68 LUX	2 FC / 26 LUX
G	343 FC / 4020 LUX	51 FC / 545 LUX	13 FC / 142 LUX	5 FC / 53 LUX
B	26 FC / 280 LUX	4 FC / 46 LUX	1 FC / 13 LUX	0.5 FC / 5 LUX
W	603 FC / 6490 LUX	75 FC / 806 LUX	19 FC / 207 LUX	7 FC / 76 LUX



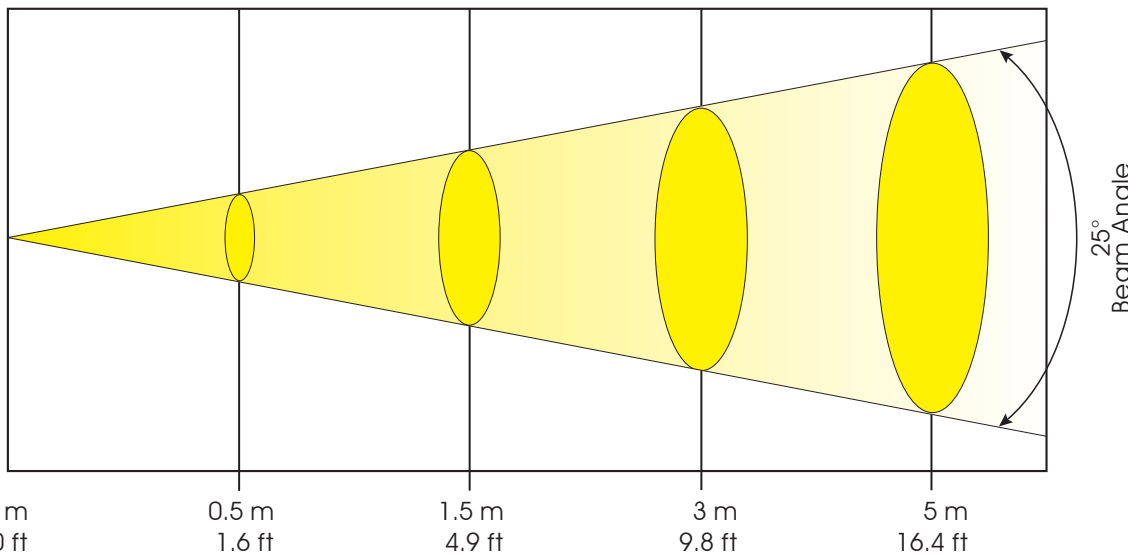
**Beam Diameter**

25° Beam Angle	∅ 0.99 m / ∅ 3.23 ft	∅ 0.64 m / ∅ 2.08 ft	∅ 0.37 m / ∅ 1.22 ft	∅ 0.19 m / ∅ 0.65 ft
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**Optional 25° Beam Angle**

LUX x 0.0929 = FC

R	105 FC / 1127 LUX	18 FC / 191 LUX	5 FC / 49.7 LUX	2 FC / 19.4 LUX
G	266 FC / 2860 LUX	39 FC / 416 LUX	10 FC / 108.6 LUX	4 FC / 42.9 LUX
B	7 FC / 74.6 LUX	1.4 FC / 15.3 LUX	0.33 FC / 3.6 LUX	0.18 FC / 1.9 LUX
W	375 FC / 4040 LUX	56 FC / 599 LUX	14 FC / 150.5 LUX	6 FC / 59.4 LUX



**Beam Diameter**

25° Beam Angle	∅ 0.22 m / ∅ 0.72 ft	∅ 0.66 m / ∅ 2.2 ft	∅ 1.33 m / ∅ 4.4 ft	∅ 2.21 m / ∅ 7.3 ft
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