

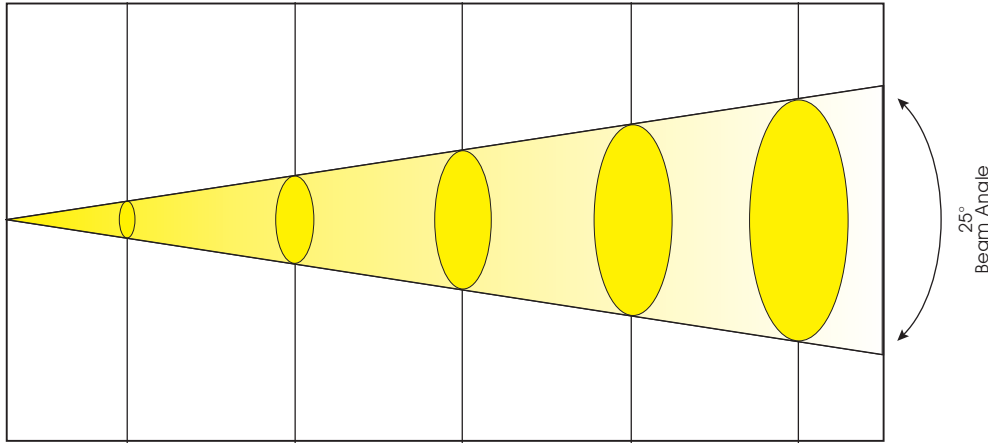


**Opti 16 4CW (Cool White)**  
**Photometric Beam Angle Data**

**25° Beam Angle**

LUX x 0.0929 = FC

W (4) 126 FC / 1,360 LUX    33 FC / 359 LUX    15 FC / 162 LUX    9 FC / 97 LUX    6 FC / 62 LUX



0 m    1 m    2 m    3 m    4 m    5 m  
 0 ft    3.28 ft    6.56 ft    9.84 ft    13.12 ft    16.40 ft

**Beam Diameter**

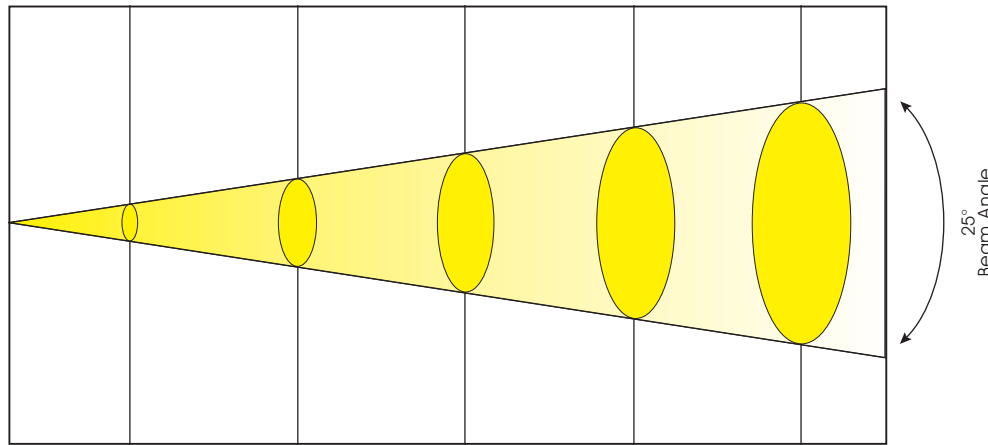
25° Beam Angle	Ø 0.493 m Ø 1.62 ft	Ø 0.937 m Ø 3.10 ft	Ø 1.38 m Ø 4.53 ft	Ø 1.823 m Ø 6.00 ft	Ø 2.267 m Ø 7.44 ft
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**Opti 16 4WW (Warm White)**  
**Photometric Beam Angle Data**

**25° Beam Angle**

LUX x 0.0929 = FC

W (4) 70 FC / 757 LUX    21 FC / 229 LUX    9 FC / 100 LUX    5 FC / 59 LUX    3 FC / 30 LUX



0 m    1 m    2 m    3 m    4 m    5 m  
 0 ft    3.28 ft    6.56 ft    9.84 ft    13.12 ft    16.40 ft

**Beam Diameter**

25° Beam Angle	Ø 0.493 m Ø 1.62 ft	Ø 0.937 m Ø 3.10 ft	Ø 1.38 m Ø 4.53 ft	Ø 1.823 m Ø 6.00 ft	Ø 2.267 m Ø 7.44 ft
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