

CLUSTER B2-FC

RAW, Peak

Report Summary



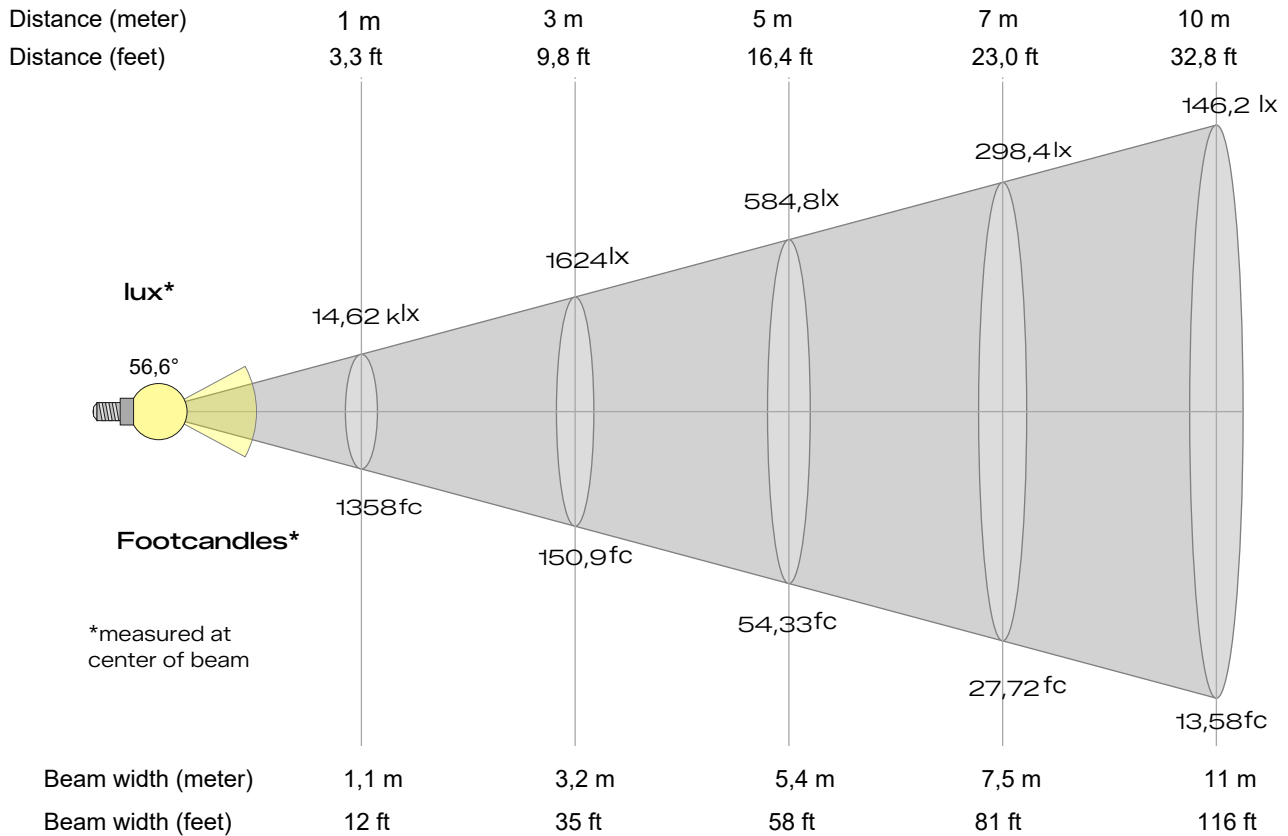
Measurement Summary:

Photometrical Parameters	Optical Parameters	Electrical Parameters
Fixture Output: 13921 lm/ 14620 cd	Beam Angle (50%): 56,6°	AC Supply: 225 V/ 50,0 Hz
Fixture Efficiency: 92,5 lm/W	Field Angle (10%): 97,2°	Power: 419 W
	Cutoff Angle (2,5%): 116,5°	Current: 1,95
Color Temperature: 5546		Power Factor: 0,954
CRI: 91,5		
CRI R9 Value: 92,0		
CQS: 93,3		
TLCI: 79,1		
TM-30 Rf: 90,9}		
TM-30 Rg: 108		

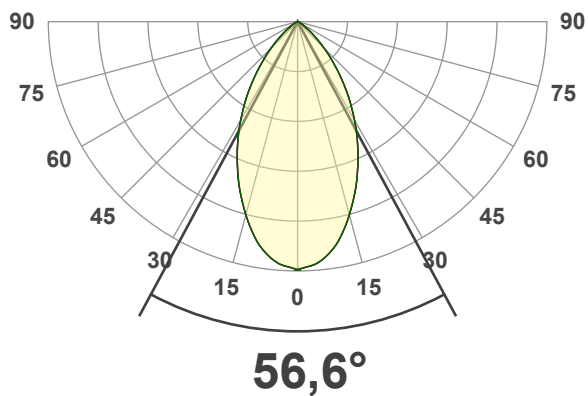
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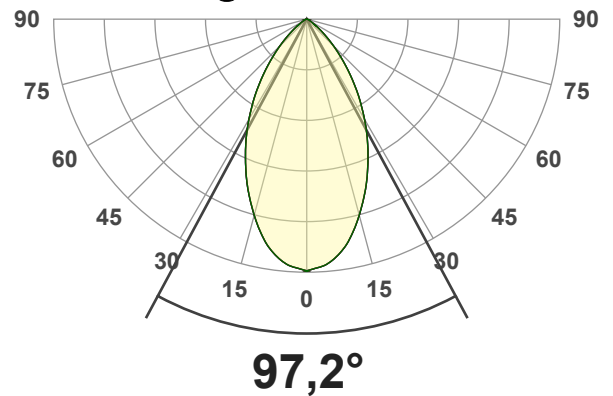
Distribution Diagram:



Beam Angle:



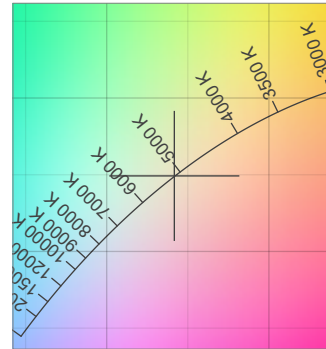
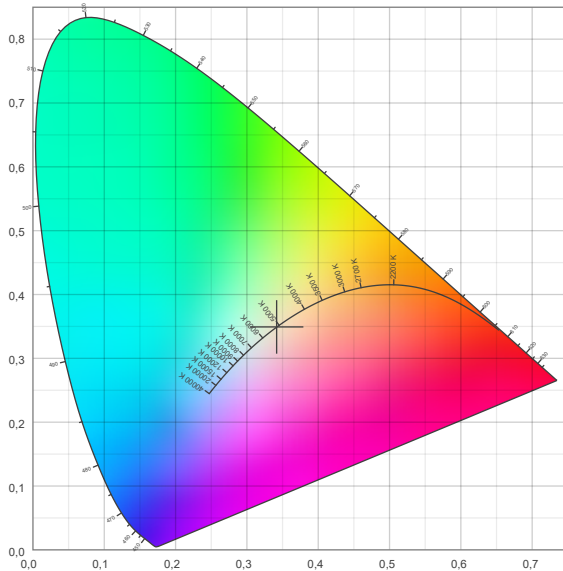
Field Angle:



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CIE 1931 Color Space Diagram:



x: 0,332 y: 0,340

5546 K

Light Quality Parameters:	Values:
Color Temperatur:	5546 K
uv:	0,000
CRI	91,5
CQS:	93,3
TLCI:	79,1
TM30 - Rf:	90,9
TM30 - Rg:	108