

Nano Linear Neon Top-Bending White Light Engine

RED

Light efficiency:

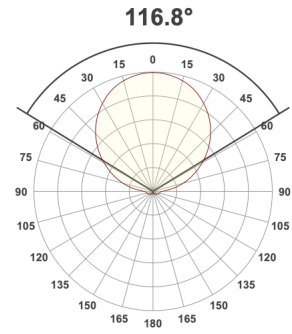
n/a Lumen/Watt

Light quality:

CRI: 0.0

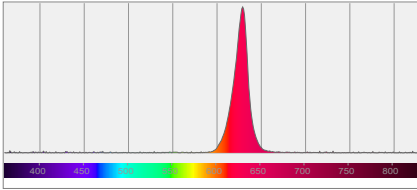
Color temperature:

0 K

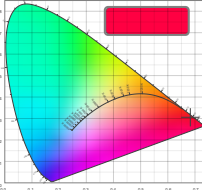


Output: 61.9 Lumen Power consumption: 0.00

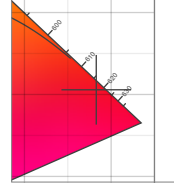
Spectral distribution



Color coordinates



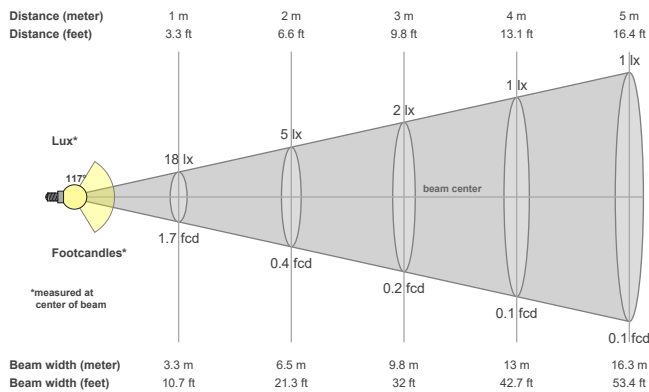
White color point



CRI R values

Color temperature	Color rendering index	Red component	Color fidelity	Color gamut	Color quality scale	Color coordinate cie 1931	Color coordinate cie 1931	Color coordinate	Color coordinate	Color deviation from black body
CCT	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	x	y	u	v	Δuv
0 K	0.0	0.0	0.0	0.0	0.0	0.683	0.306	0.515	0.346	n/a

Beam details



Beam angels

Beam angle 50%	Field angle 10%	Cutoff angle 2,5%
116.8°	174.5°	300.8°

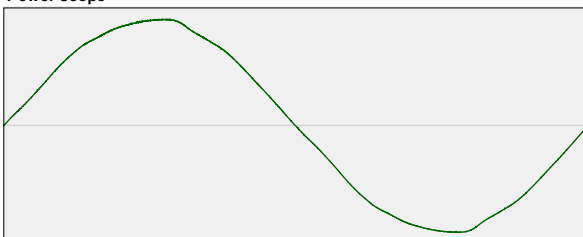
Beam intensities

Peak intensity	Int. ratio in 120° cone	Int. ratio in 90° cone
18.2 cd	67.8%	45.6%

Beam intensities from 1-20m

[illegible]

Power scope



Power	Power factor	Power frequency
0.00 W	n/a	{FREQ } Hz

Nominal voltage	Voltage	Current
230 V	131 V	0.000 A