

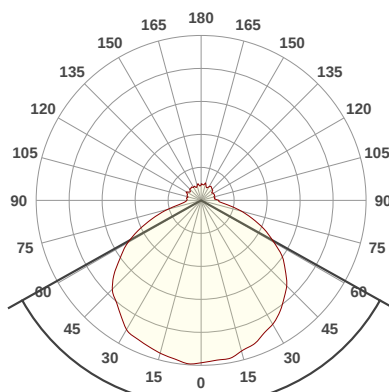
20 Lumen/Watt

829 nm

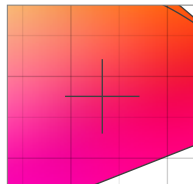
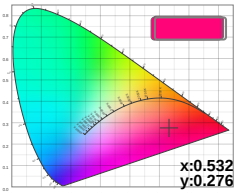
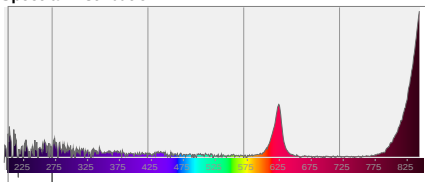
54.4 lm

2.7 W

14.3 cd



121.6°



Note:

The diagram illustrates the distribution of light from a 121.6° beam source. It shows a cone of light expanding from a point source, with vertical lines indicating distances in both meters and feet. The illuminance (Lux) and foot candle (fcd) values are provided at each distance, showing a decrease as the distance increases. The beam center is marked throughout the cone.

Distance (meters)	Distance (feet)	Illuminance (Lux)	Foot Candles (fcd)
3.6	11.8	14 lx	1 fcd
10.7	35	2 lx	0 fcd
17.9	58.6	1 lx	0 fcd
25	81.9	0 lx	0 fcd
35.8	117.3	0 lx	0 fcd

*measured at center of beam

Beam Intensities from 1-20m

[illegible]